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2010/2011





**SZNAJDER**  
BATTERIEN®

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ISO 9001 ISO 14001  
ISO/TS 16949



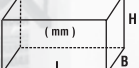
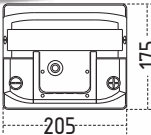
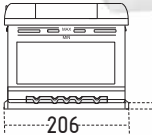
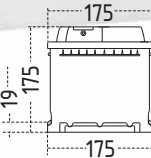
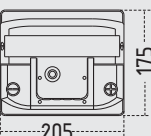
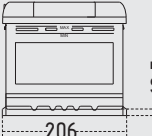
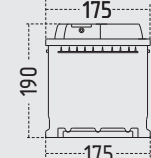
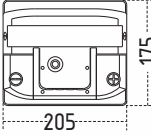
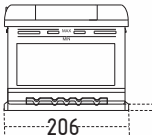
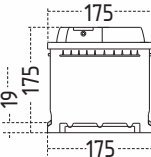
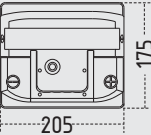
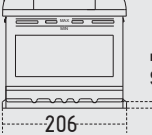
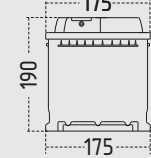
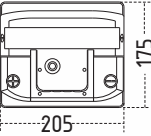
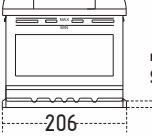
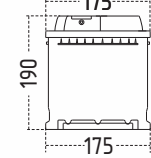
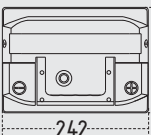
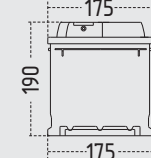
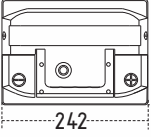
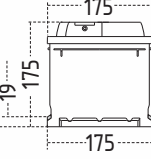
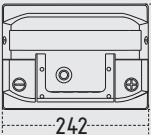
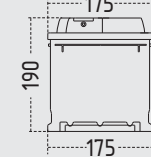
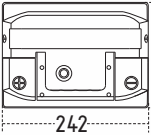
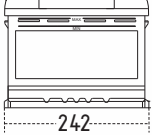
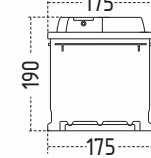
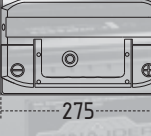
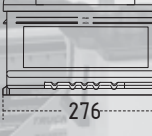
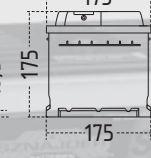
**SILVER / SILVER JAPAN**

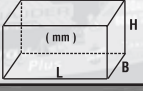
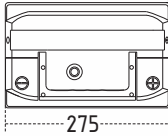
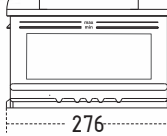
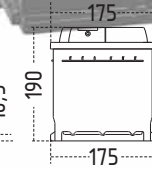
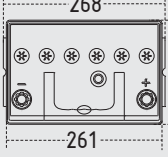
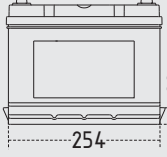
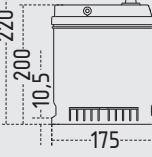
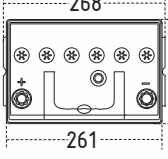
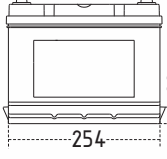
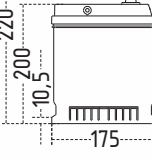
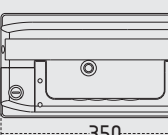
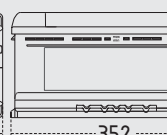
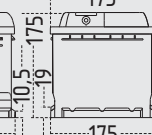
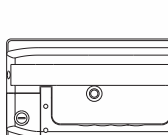
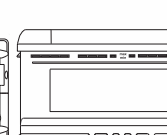
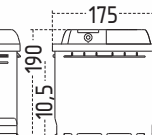
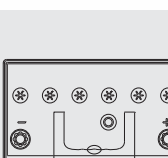
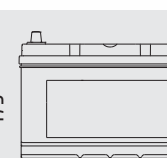
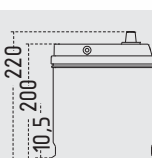
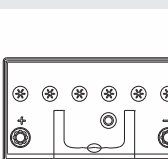
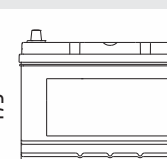
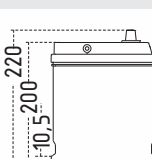
# Expedition plus AGM

# Silver / Silver Japan

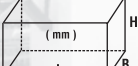
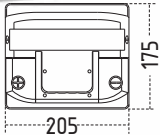
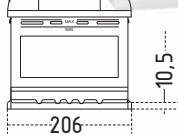
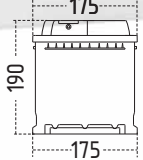
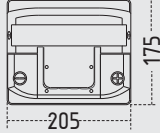
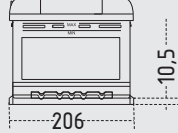
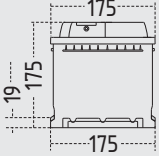
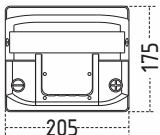
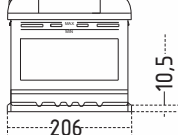
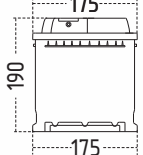
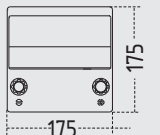
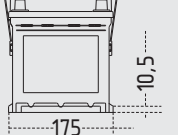
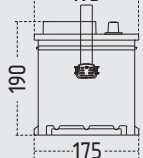
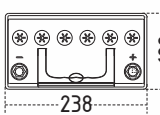
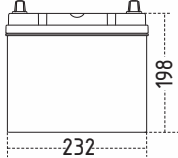
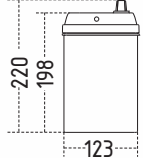
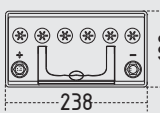
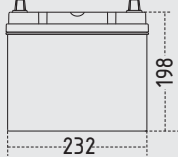
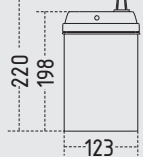
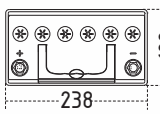
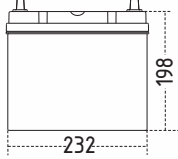
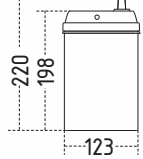
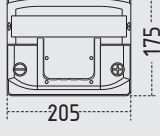
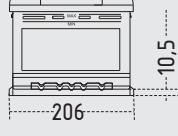
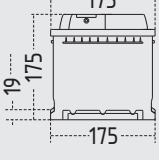
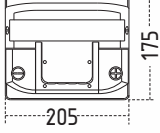
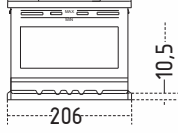
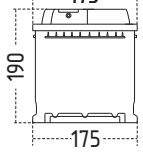
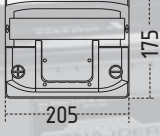
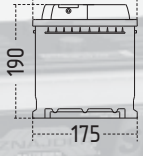
Technical drawing of the battery showing dimensions in millimeters (mm):

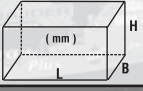
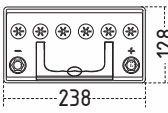
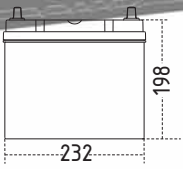
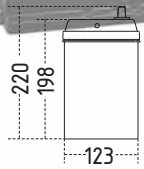
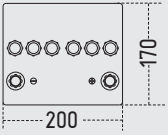
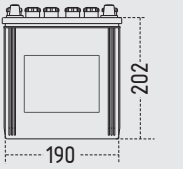
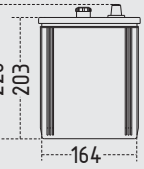
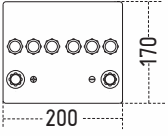
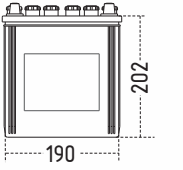
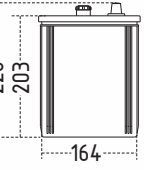
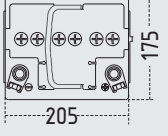
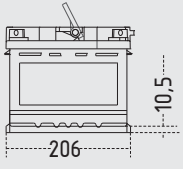
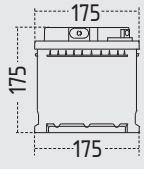
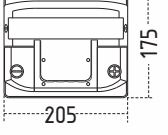
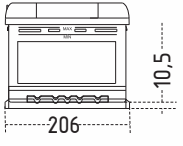
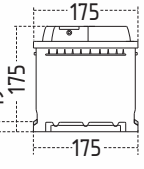
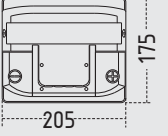
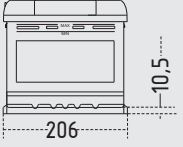
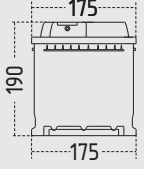
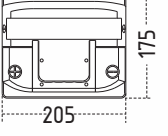
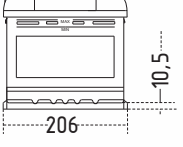
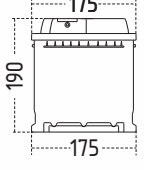
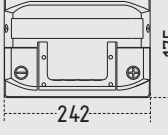
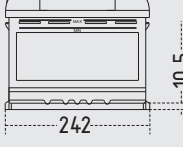
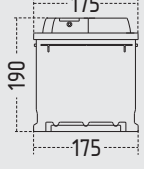
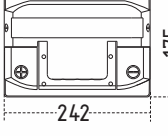
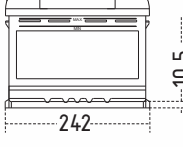
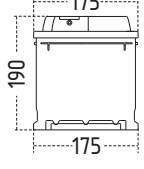
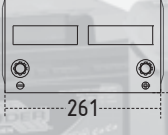
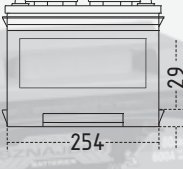
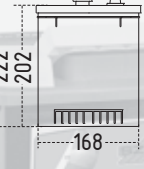
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- Front view: 232 mm (width) x 198 mm (height).
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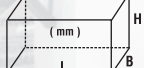
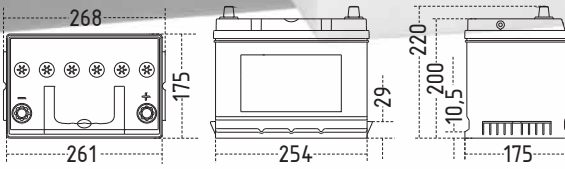
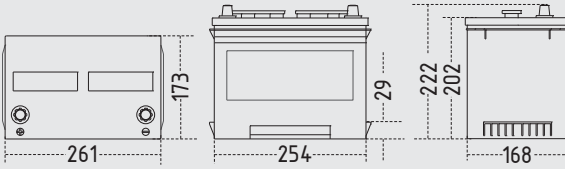
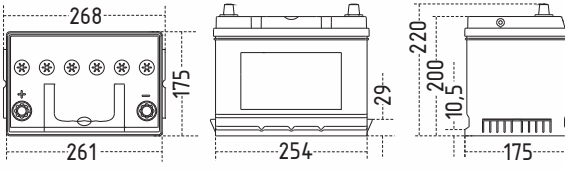
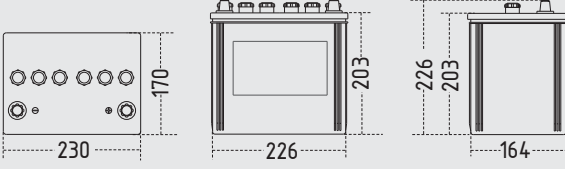
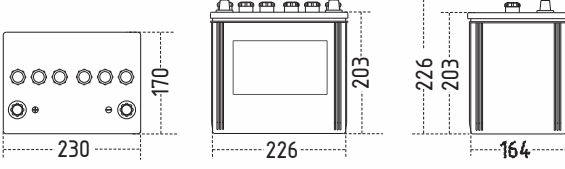
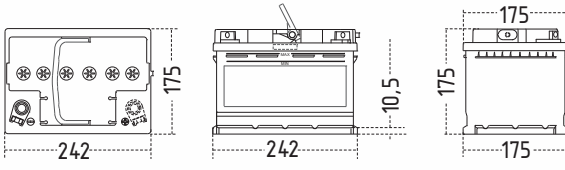
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| <b>Silver</b>              |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                              |
| <b>546 25</b><br>545108036 | <b>46</b> | <b>400</b> | 0                                                                                | 1                                                                                | B13+A                                                                            | LB1                                                                              | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>205 175<br><br>206 10,5<br><br>175 175 19        |
| <b>Silver</b>              |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                              |
| <b>547 25</b><br>544059036 | <b>47</b> | <b>400</b> | 0                                                                                | 1                                                                                | B13                                                                              | L1                                                                               | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>205 175<br><br>206 10,5<br><br>175 175 190       |
| <b>Silver</b>              |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                              |
| <b>553 25</b><br>545108036 | <b>53</b> | <b>450</b> | 0                                                                                | 1                                                                                | B13+A                                                                            | LB1                                                                              | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>205 175<br><br>206 10,5<br><br>175 175 19        |
| <b>Silver</b>              |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                              |
| <b>555 25</b><br>544059036 | <b>55</b> | <b>460</b> | 0                                                                                | 1                                                                                | B13                                                                              | L1                                                                               | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>205 175<br><br>206 10,5<br><br>175 175 190       |
| <b>Silver</b>              |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                              |
| <b>555 26</b><br>544064036 | <b>55</b> | <b>460</b> | 1                                                                                | 1                                                                                | B13                                                                              | L1                                                                               | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>205 175<br><br>206 10,5<br><br>175 175 190  |
| <b>Silver</b>              |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                              |
| <b>562 25</b><br>563107054 | <b>62</b> | <b>510</b> | 0                                                                                | 1                                                                                | B13                                                                              | L2                                                                               | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>242 175<br><br>242 10,5<br><br>175 175 190 |
| <b>Silver</b>              |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                              |
| <b>564 25</b><br>562111051 | <b>64</b> | <b>520</b> | 0                                                                                | 1                                                                                | B13+A                                                                            | LB2                                                                              | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>242 175<br><br>242 10,5<br><br>175 175 19  |
| <b>Silver</b>              |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                              |
| <b>570 25</b><br>563107054 | <b>70</b> | <b>540</b> | 0                                                                                | 1                                                                                | B13                                                                              | L2                                                                               | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>242 175<br><br>242 10,5<br><br>175 175 190 |
| <b>Silver</b>              |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                              |
| <b>570 26</b><br>562065048 | <b>70</b> | <b>540</b> | 1                                                                                | 1                                                                                | B13                                                                              | L2                                                                               | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>242 175<br><br>242 10,5<br><br>175 175 190 |
| <b>Silver</b>              |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                              |
| <b>575 25</b><br>574005068 | <b>75</b> | <b>640</b> | 0                                                                                | 1                                                                                | B13+A                                                                            | LB3                                                                              | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>275 175<br><br>276 10,5<br><br>175 175 19  |

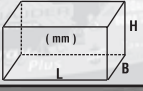
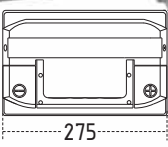
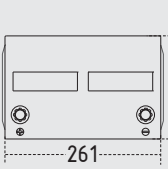
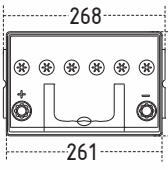
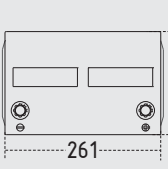
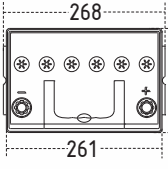
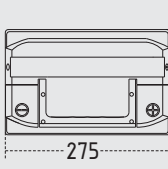
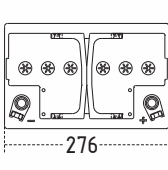
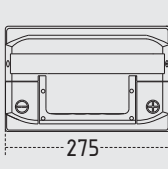
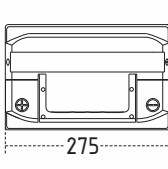
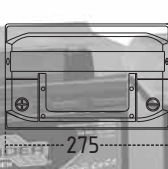
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| <b>Silver</b>               |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                                 |
| <b>580 25</b><br>580107072  | <b>80</b>  | <b>700</b> | 0                                                                                | 1                                                                                | B13                                                                              | L3                                                                               | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>275<br><br>276<br><br>175<br>190<br>10,5                            |
| <b>Silver Japan</b>         |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                                 |
| <b>580 70*</b><br>570029054 | <b>80</b>  | <b>560</b> | 0                                                                                | 1                                                                                | B05                                                                              | D26                                                                              | BL/IV                                                                            | IHL                                                                              | X         | X               | <br>268<br>261<br>175<br><br>254<br>29<br><br>220<br>200<br>10,5<br>175 |
| <b>Silver Japan</b>         |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                                 |
| <b>580 72*</b><br>570024054 | <b>80</b>  | <b>560</b> | 1                                                                                | 1                                                                                | B05                                                                              | D26                                                                              | BL/IV                                                                            | IHL                                                                              | X         | X               | <br>268<br>261<br>175<br><br>254<br>29<br><br>220<br>200<br>10,5<br>175 |
| <b>Silver</b>               |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                                 |
| <b>596 25</b><br>592102076  | <b>96</b>  | <b>760</b> | 0                                                                                | 1                                                                                | B13+A                                                                            | LB5                                                                              | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>350<br><br>352<br><br>175<br>190<br>10,5                            |
| <b>Silver</b>               |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                                 |
| <b>600 25</b><br>600101085  | <b>100</b> | <b>800</b> | 0                                                                                | 1                                                                                | B13                                                                              | L5                                                                               | SL/IV                                                                            | IHL                                                                              | X         | X               | <br>350<br><br>352<br><br>175<br>190<br>10,5                         |
| <b>Silver Japan</b>         |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                                 |
| <b>600 70*</b><br>600032068 | <b>100</b> | <b>700</b> | 0                                                                                | 1                                                                                | B01                                                                              | D31                                                                              | BL/IV                                                                            | IHL                                                                              | X         | X               | <br>303<br>175<br><br>296<br>29<br><br>220<br>200<br>10,5<br>175  |
| <b>Silver Japan</b>         |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                                 |
| <b>600 72*</b><br>600033068 | <b>100</b> | <b>700</b> | 1                                                                                | 1                                                                                | B01                                                                              | D31                                                                              | BL/IV                                                                            | IHL                                                                              | X         | X               | <br>303<br>175<br><br>296<br>29<br><br>220<br>200<br>10,5<br>175  |

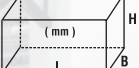
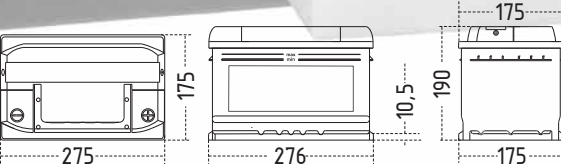
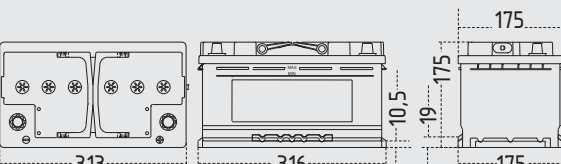
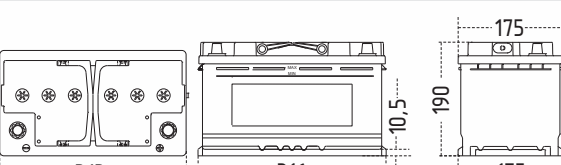
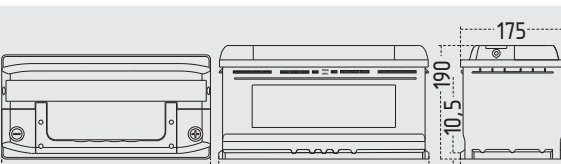
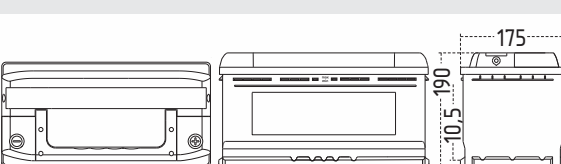
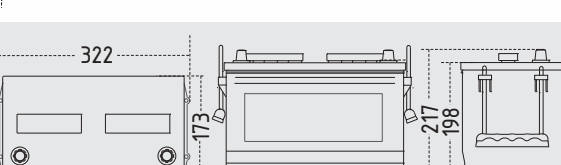
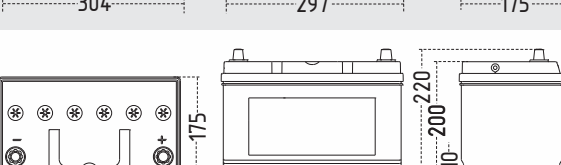
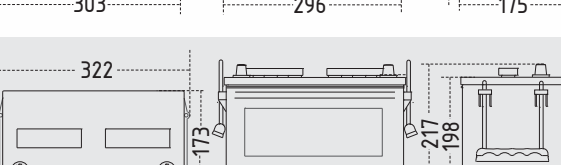
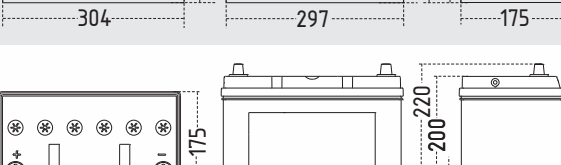
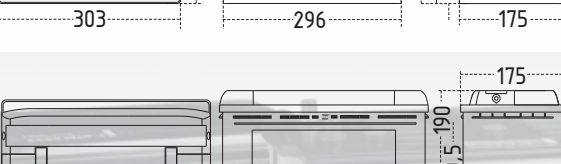
# Plus / Ultra

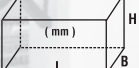
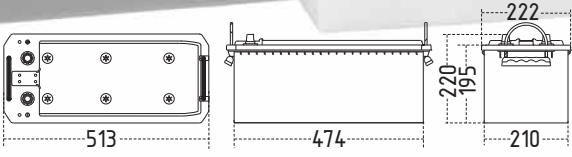
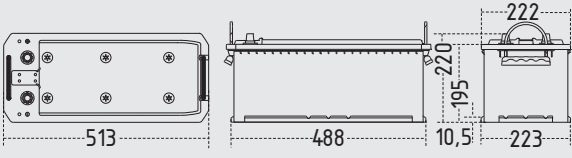
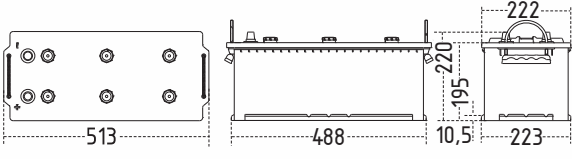
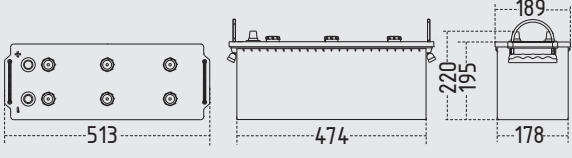
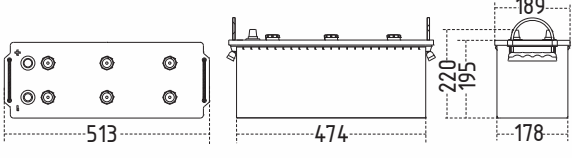
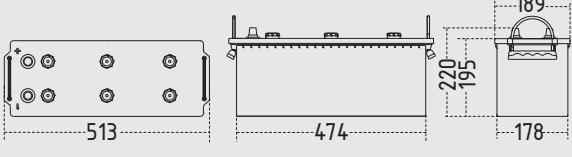
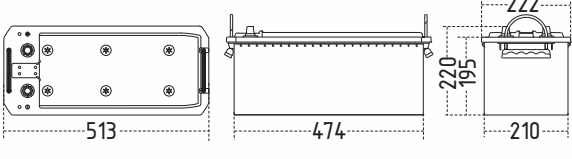
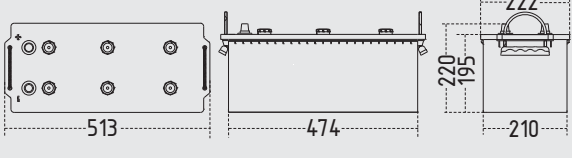
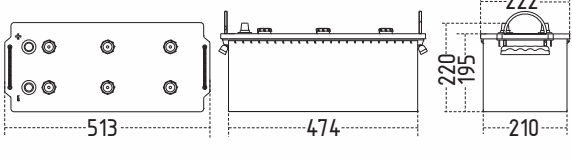
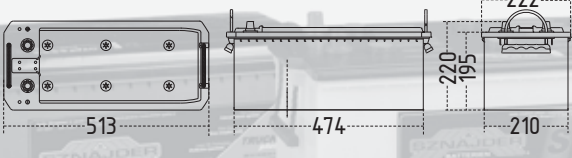
| Catalogue code       | Ah 20h | A EN |  |  |  |  |  |  | Mag. Eye | Fire Protection |                                                                                                                                                                                |
|----------------------|--------|------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Plus                 |        |      |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                                                                                                                                                                                                  |
| 538 46<br>535022024  | 38     | 300  | 1                                                                                | 1                                                                                | B13                                                                              | L1                                                                               | SL/IV                                                                            | IHL                                                                              | -        | X               |          |
| Plus Vw & Audi       |        |      |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                                                                                                                                                                                                  |
| 538 58<br>536046030  | 38     | 300  | 0                                                                                | 1                                                                                | B13+A                                                                            | LB1                                                                              | SL/IV                                                                            | IHL                                                                              | -        | X               |          |
| Plus                 |        |      |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                                                                                                                                                                                                  |
| 538 59<br>5360530300 | 38     | 300  | 0                                                                                | 1                                                                                | B13                                                                              | L1                                                                               | SL/IV                                                                            | IHL                                                                              | -        | X               |          |
| Plus                 |        |      |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                                                                                                                                                                                                  |
| 543 08<br>540108033  | 43     | 340  | 0                                                                                | 1                                                                                | B03                                                                              | L0                                                                               | SL                                                                               | HL1                                                                              | -        | -               |          |
| Plus Japan cars      |        |      |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                                                                                                                                                                                                  |
| 545 23<br>545023030  | 45     | 340  | 0                                                                                | 3+A                                                                              | B00                                                                              | B24                                                                              | BL/IV                                                                            | IHL                                                                              | -        | X               |      |
| Plus Japan cars      |        |      |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                                                                                                                                                                                                  |
| 545 24<br>545024030  | 45     | 340  | 1                                                                                | 3+A                                                                              | B00                                                                              | B24                                                                              | BL/IV                                                                            | IHL                                                                              | -        | X               |    |
| Plus Japan cars      |        |      |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                                                                                                                                                                                                  |
| 545 51<br>545051030  | 45     | 340  | 1                                                                                | 3                                                                                | B00                                                                              | B24                                                                              | BL/IV                                                                            | IHL                                                                              | -        | X               |    |
| Plus                 |        |      |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                                                                                                                                                                                                  |
| 545 58<br>545108036  | 45     | 370  | 0                                                                                | 1                                                                                | B13+A                                                                            | LB1                                                                              | SL/IV                                                                            | IHL                                                                              | -        | X               |    |
| Ultra                |        |      |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                                                                                                                                                                                                  |
| 545 59<br>544059036  | 45     | 360  | 0                                                                                | 1                                                                                | B13                                                                              | L1                                                                               | SL/IV                                                                            | IHL                                                                              | -        | X               |    |
| Ultra                |        |      |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                                                                                                                                                                                                  |
| 545 65<br>544064036  | 45     | 360  | 1                                                                                | 1                                                                                | B13                                                                              | L1                                                                               | SL/IV                                                                            | IHL                                                                              | -        | X               |    |

| Catalogue code             | Ah 20h    | A EN       |  |  |  |  |  |  | Magis Eye | Fire Protection |                                                                                                                                                                                                                                             |
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| <b>Plus Japan cars</b>     |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                               |
| <b>545 84</b><br>545084030 | <b>45</b> | <b>340</b> | 0                                                                                | 3                                                                                | B00                                                                              | B24                                                                              | BL/IV                                                                            | IHL                                                                              | -         | X               | <br>238<br>128<br><br>232<br>198<br><br>220<br>198<br>123             |
| <b>Plus Japan cars</b>     |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                               |
| <b>550 41</b><br>550041036 | <b>50</b> | <b>360</b> | 0                                                                                | 1                                                                                | B00                                                                              | D20                                                                              | FL                                                                               | -                                                                                | -         | -               | <br>200<br>170<br><br>190<br>202<br><br>226<br>203<br>164             |
| <b>Plus Japan cars</b>     |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                               |
| <b>550 42</b><br>550042036 | <b>50</b> | <b>360</b> | 1                                                                                | 1                                                                                | B00                                                                              | D20                                                                              | FL                                                                               | -                                                                                | -         | -               | <br>200<br>170<br><br>190<br>202<br><br>226<br>203<br>164             |
| <b>Plus Ford</b>           |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                               |
| <b>550 57</b><br>54610245  | <b>50</b> | <b>460</b> | 0                                                                                | 19                                                                               | B13                                                                              | LB1                                                                              | SL/IV                                                                            | IHL                                                                              | -         | -               | <br>205<br>175<br><br>206<br>10,5<br><br>175<br>175<br>175            |
| <b>Plus</b>                |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                               |
| <b>550 58</b><br>550103036 | <b>50</b> | <b>420</b> | 0                                                                                | 1                                                                                | B13+A                                                                            | LB1                                                                              | SL/IV                                                                            | IHL                                                                              | -         | X               | <br>205<br>175<br><br>206<br>10,5<br><br>175<br>19<br>175<br>175 |
| <b>Plus</b>                |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                               |
| <b>550 59</b><br>550103036 | <b>50</b> | <b>420</b> | 0                                                                                | 1                                                                                | B13                                                                              | L1                                                                               | SL/IV                                                                            | IHL                                                                              | -         | X               | <br>205<br>175<br><br>206<br>10,5<br><br>175<br>190<br>175      |
| <b>Plus</b>                |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                               |
| <b>550 65</b><br>550102036 | <b>50</b> | <b>420</b> | 1                                                                                | 1                                                                                | B13                                                                              | L1                                                                               | SL/IV                                                                            | IHL                                                                              | -         | X               | <br>205<br>175<br><br>206<br>10,5<br><br>175<br>190<br>175      |
| <b>Ultra</b>               |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                               |
| <b>555 59</b><br>555059042 | <b>55</b> | <b>420</b> | 0                                                                                | 1                                                                                | B13                                                                              | L2                                                                               | SL/IV                                                                            | IHL                                                                              | -         | X               | <br>242<br>175<br><br>242<br>10,5<br><br>175<br>190<br>175      |
| <b>Ultra</b>               |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                               |
| <b>555 65</b><br>555064042 | <b>55</b> | <b>420</b> | 1                                                                                | 1                                                                                | B13                                                                              | L2                                                                               | SL/IV                                                                            | IHL                                                                              | -         | X               | <br>242<br>175<br><br>242<br>10,5<br><br>175<br>190<br>175      |
| <b>Plus Japan cars</b>     |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                                                                                                                                                                                                                                                               |
| <b>560 48</b><br>560048028 | <b>60</b> | <b>360</b> | 0                                                                                | 1                                                                                | B09                                                                              | D26                                                                              | FL                                                                               | -                                                                                | -         | -               | <br>261<br>173<br><br>254<br>29<br><br>222<br>202<br>168        |

| Catalogue code              | Ah 20h    | A EN       |  |  |  |  |  |  | Magic Eye | Fire Protection |    |
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| <b>Plus Japan cars</b>      |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>560 48*</b><br>560048028 | <b>60</b> | <b>360</b> | 0                                                                                | 1                                                                                | B05                                                                              | D26                                                                              | BL/IV                                                                            | IHL                                                                              | -         | X               |    |
| <b>Plus Japan cars</b>      |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>560 49</b><br>560049028  | <b>60</b> | <b>360</b> | 1                                                                                | 1                                                                                | B09                                                                              | D26                                                                              | FL                                                                               | -                                                                                | -         | -               |    |
| <b>Plus Japan cars</b>      |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>560 49*</b><br>560049028 | <b>60</b> | <b>360</b> | 1                                                                                | 1                                                                                | B05                                                                              | D26                                                                              | BL/IV                                                                            | IHL                                                                              | -         | X               |    |
| <b>Plus Japan cars</b>      |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>560 68</b><br>560068039  | <b>60</b> | <b>390</b> | 0                                                                                | 1                                                                                | B00                                                                              | D23                                                                              | FL                                                                               | -                                                                                | -         | -               |    |
| <b>Plus Japan cars</b>      |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>560 69</b><br>560069039  | <b>60</b> | <b>390</b> | 1                                                                                | 1                                                                                | B00                                                                              | D23                                                                              | FL                                                                               | -                                                                                | -         | -               |   |
| <b>Plus Vw &amp; Audi</b>   |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>560 77</b><br>554026051  | <b>60</b> | <b>520</b> | 0                                                                                | 1                                                                                | B13+A                                                                            | LB2                                                                              | SL/IV                                                                            | IHL                                                                              | -         | X               |  |
| <b>Plus Ford</b>            |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>560 91</b><br>554101051  | <b>60</b> | <b>520</b> | 0                                                                                | 19                                                                               | B13                                                                              | LB2                                                                              | SL/IV                                                                            | IHL                                                                              | -         | -               |  |
| <b>Plus</b>                 |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>562 58</b><br>562111051  | <b>62</b> | <b>480</b> | 0                                                                                | 1                                                                                | B13+A                                                                            | LB2                                                                              | SL/IV                                                                            | IHL                                                                              | -         | X               |  |
| <b>Plus</b>                 |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>562 59</b><br>562059048  | <b>62</b> | <b>480</b> | 0                                                                                | 1                                                                                | B13                                                                              | L2                                                                               | SL/IV                                                                            | IHL                                                                              | -         | X               |  |
| <b>Plus</b>                 |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>562 65</b><br>562065048  | <b>62</b> | <b>480</b> | 1                                                                                | 1                                                                                | B13                                                                              | L2                                                                               | SL/IV                                                                            | IHL                                                                              | -         | X               |  |

| Catalogue code              | Ah 20h    | A EN       |  |  |  |  |  |  | Magie Eye | Fire Protection |    |
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| <b>Plus Vw &amp; Audi</b>   |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>565 30</b><br>564102064  | <b>65</b> | <b>640</b> | 0                                                                                | 1                                                                                | B13+A                                                                            | LB3                                                                              | SL/IV                                                                            | IHL                                                                              | -         | X               |    |
| <b>Plus Japan cars</b>      |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>570 24</b><br>570024054  | <b>70</b> | <b>540</b> | 1                                                                                | 1                                                                                | B09                                                                              | D26                                                                              | FL                                                                               | -                                                                                | -         | -               |    |
| <b>Plus Japan cars</b>      |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>570 24*</b><br>570024054 | <b>70</b> | <b>540</b> | 1                                                                                | 1                                                                                | B05                                                                              | D26                                                                              | BL/IV                                                                            | IHL                                                                              | -         | X               |    |
| <b>Plus Japan cars</b>      |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>570 29</b><br>570029054  | <b>70</b> | <b>540</b> | 0                                                                                | 1                                                                                | B09                                                                              | D26                                                                              | FL                                                                               | -                                                                                | -         | -               |    |
| <b>Plus Japan cars</b>      |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>570 29*</b><br>570029054 | <b>70</b> | <b>540</b> | 0                                                                                | 1                                                                                | B05                                                                              | D26                                                                              | BL/IV                                                                            | IHL                                                                              | -         | X               |   |
| <b>Ultra</b>                |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>570 38</b><br>566103051  | <b>70</b> | <b>600</b> | 0                                                                                | 1                                                                                | B13                                                                              | L3                                                                               | SL/IV                                                                            | IHL                                                                              | -         | X               |  |
| <b>Plus Ford</b>            |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>572 21</b><br>571003068  | <b>72</b> | <b>640</b> | 0                                                                                | 19                                                                               | B13                                                                              | LB3                                                                              | SL/IV                                                                            | IHL                                                                              | -         | -               |  |
| <b>Plus</b>                 |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>574 12</b><br>574012068  | <b>74</b> | <b>680</b> | 0                                                                                | 1                                                                                | B13                                                                              | L3                                                                               | SL/IV                                                                            | IHL                                                                              | -         | X               |  |
| <b>Plus</b>                 |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>574 14</b><br>574103068  | <b>74</b> | <b>680</b> | 1                                                                                | 1                                                                                | B13                                                                              | L3                                                                               | SL/IV                                                                            | IHL                                                                              | -         | X               |  |
| <b>Plus</b>                 |           |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |           |                 |                                                                                      |
| <b>575 19</b><br>574103068  | <b>75</b> | <b>720</b> | 1                                                                                | 1                                                                                | B13                                                                              | L3                                                                               | SL/IV                                                                            | IHL                                                                              | -         | X               |  |

| Catalogue code              | Ah 20h     | A EN       |  |  |  |  |  |  | Mag. Eye | Fire Protection |    |
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| <b>Plus</b>                 |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                      |
| <b>575 20</b><br>574012068  | <b>75</b>  | <b>720</b> | 0                                                                                | 1                                                                                | B13                                                                              | L3                                                                               | SL/IV                                                                            | IHL                                                                              | -        | X               |    |
| <b>Plus Vw &amp; Audi</b>   |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                      |
| <b>578 02</b><br>575105064  | <b>78</b>  | <b>660</b> | 0                                                                                | 1                                                                                | B13+A                                                                            | LB4                                                                              | SL/IV                                                                            | IHL                                                                              | -        | -               |    |
| <b>Plus</b>                 |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                      |
| <b>585 42</b><br>582101072  | <b>85</b>  | <b>700</b> | 0                                                                                | 1                                                                                | B13                                                                              | L4                                                                               | SL/IV                                                                            | IHL                                                                              | -        | -               |    |
| <b>Ultra</b>                |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                      |
| <b>588 27</b><br>588103068  | <b>88</b>  | <b>640</b> | 0                                                                                | 1                                                                                | B13                                                                              | L5                                                                               | SL/IV                                                                            | IHL                                                                              | -        | X               |    |
| <b>Plus</b>                 |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                      |
| <b>592 18</b><br>592102076  | <b>92</b>  | <b>720</b> | 0                                                                                | 1                                                                                | B13                                                                              | L5                                                                               | SL/IV                                                                            | IHL                                                                              | -        | X               |   |
| <b>Plus Japan cars</b>      |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                      |
| <b>600 32</b><br>600032068  | <b>100</b> | <b>680</b> | 0                                                                                | 1                                                                                | B01                                                                              | D31                                                                              | FL                                                                               | HL2                                                                              | -        | -               |  |
| <b>Plus Japan cars</b>      |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                      |
| <b>600 32*</b><br>600032068 | <b>100</b> | <b>680</b> | 0                                                                                | 1                                                                                | B01                                                                              | D31                                                                              | BL/IV                                                                            | IHL                                                                              | -        | X               |  |
| <b>Plus Japan cars</b>      |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                      |
| <b>600 33</b><br>600033068  | <b>100</b> | <b>680</b> | 1                                                                                | 1                                                                                | B01                                                                              | D31                                                                              | FL                                                                               | HL2                                                                              | -        | -               |  |
| <b>Plus Japan cars</b>      |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                      |
| <b>600 33*</b><br>600033068 | <b>100</b> | <b>680</b> | 1                                                                                | 1                                                                                | B01                                                                              | D31                                                                              | BL/IV                                                                            | IHL                                                                              | -        | X               |  |
| <b>Plus</b>                 |            |            |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |          |                 |                                                                                      |
| <b>600 38</b><br>600105076  | <b>100</b> | <b>760</b> | 0                                                                                | 1                                                                                | B13                                                                              | L5                                                                               | SL/IV                                                                            | IHL                                                                              | -        | X               |  |

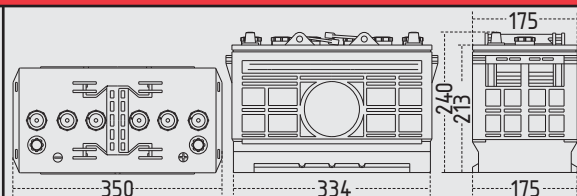
| Catalogue code              | Ah 20h     | A EN        |  |  |  |  |  |  | HD | SHD |    |
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| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                      |
| <b>643 27</b><br>643030090  | <b>143</b> | <b>950</b>  | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | SL/IV                                                                            | HL2                                                                              | X  | -   |    |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                      |
| <b>643 33</b><br>643030090  | <b>143</b> | <b>950</b>  | 3                                                                                | 1                                                                                | B03                                                                              | D5                                                                               | SL/IV                                                                            | HL2                                                                              | X  | -   |    |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                      |
| <b>643 89</b><br>643030090  | <b>143</b> | <b>950</b>  | 4                                                                                | 1                                                                                | B03                                                                              | D5                                                                               | SL/IV                                                                            | HL2                                                                              | X  | -   |    |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                      |
| <b>645 20</b><br>640020076  | <b>145</b> | <b>760</b>  | 3                                                                                | 1                                                                                | B00                                                                              | D4                                                                               | FL                                                                               | HL2                                                                              | X  | -   |    |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                      |
| <b>650 13</b><br>650038080  | <b>150</b> | <b>850</b>  | 3                                                                                | 1                                                                                | B00                                                                              | D4                                                                               | FL                                                                               | HL2                                                                              | X  | -   |   |
| <b>Truck SHD</b>            |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                      |
| <b>650 32</b><br>650038080  | <b>150</b> | <b>850</b>  | 3                                                                                | 1                                                                                | B00                                                                              | D4                                                                               | FL                                                                               | HL2                                                                              | -  | X   |  |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                      |
| <b>670 18</b><br>670018100  | <b>170</b> | <b>950</b>  | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | SL/IV                                                                            | HL2                                                                              | X  | -   |  |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                      |
| <b>670 19</b><br>670043100  | <b>170</b> | <b>950</b>  | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | FL                                                                               | HL2                                                                              | X  | -   |  |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                      |
| <b>675 18</b><br>670043100  | <b>170</b> | <b>980</b>  | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | FL                                                                               | HL2                                                                              | X  | -   |  |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                      |
| <b>680 13</b><br>680034100  | <b>180</b> | <b>1000</b> | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | SL/IV                                                                            | HL2                                                                              | X  | -   |  |

| Catalogue code | Ah 20h | A EN |  |  |  |  |  |  |  | HD | SHD |  |
|----------------|--------|------|--|--|--|--|--|--|--|----|-----|--|
|----------------|--------|------|--|--|--|--|--|--|--|----|-----|--|

# Truck / Truck Evolution / SHD

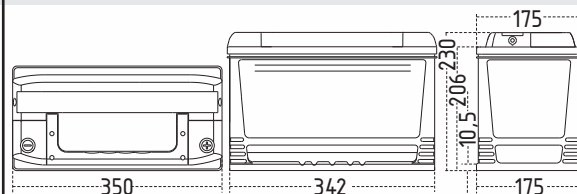
## Truck PLUS

|               |            |            |   |   |     |    |    |     |   |   |
|---------------|------------|------------|---|---|-----|----|----|-----|---|---|
| <b>600 11</b> | <b>100</b> | <b>650</b> | 0 | 1 | B01 | D2 | FL | IHL | - | - |
| 600018060     |            |            |   |   |     |    |    |     |   |   |



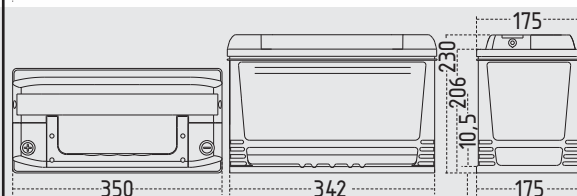
## Truck PLUS Evolution

|               |            |            |   |   |     |    |       |     |   |   |
|---------------|------------|------------|---|---|-----|----|-------|-----|---|---|
| <b>610 11</b> | <b>110</b> | <b>680</b> | 0 | 1 | B01 | D2 | SL/IV | IHL | X | - |
| 610047068     |            |            |   |   |     |    |       |     |   |   |



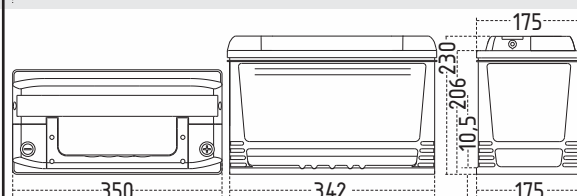
## Truck PLUS Evolution

|               |            |            |   |   |     |    |       |     |   |   |
|---------------|------------|------------|---|---|-----|----|-------|-----|---|---|
| <b>610 27</b> | <b>110</b> | <b>680</b> | 1 | 1 | B01 | D2 | SL/IV | IHL | X | - |
| 610048068     |            |            |   |   |     |    |       |     |   |   |



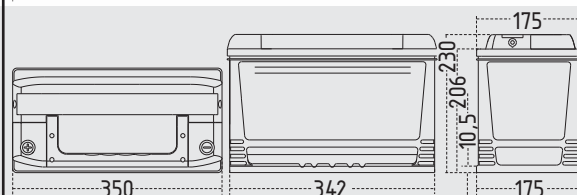
## Truck PLUS Evolution

|               |            |            |   |   |     |    |       |     |   |   |
|---------------|------------|------------|---|---|-----|----|-------|-----|---|---|
| <b>625 11</b> | <b>125</b> | <b>690</b> | 0 | 1 | B01 | D2 | SL/IV | IHL | X | - |
| 625026064     |            |            |   |   |     |    |       |     |   |   |



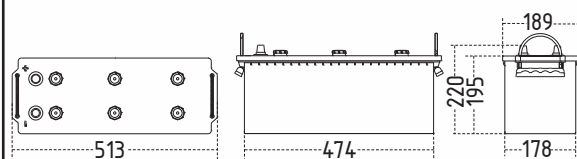
## Truck PLUS Evolution

|               |            |            |   |   |     |    |       |     |   |   |
|---------------|------------|------------|---|---|-----|----|-------|-----|---|---|
| <b>625 12</b> | <b>125</b> | <b>690</b> | 1 | 1 | B01 | D2 | SL/IV | IHL | X | - |
| 610048068     |            |            |   |   |     |    |       |     |   |   |



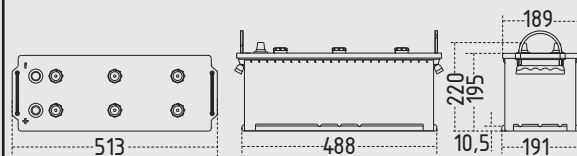
## Truck PLUS Evolution

|               |            |            |   |   |     |    |    |     |   |   |
|---------------|------------|------------|---|---|-----|----|----|-----|---|---|
| <b>625 13</b> | <b>125</b> | <b>690</b> | 3 | 1 | B00 | D4 | FL | HL2 | X | - |
| 620035068     |            |            |   |   |     |    |    |     |   |   |



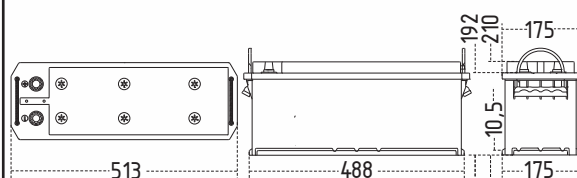
## Truck PLUS Evolution

|               |            |            |   |   |     |    |    |     |   |   |
|---------------|------------|------------|---|---|-----|----|----|-----|---|---|
| <b>625 27</b> | <b>125</b> | <b>690</b> | 4 | 1 | B00 | D4 | FL | HL2 | X | - |
| 620038068     |            |            |   |   |     |    |    |     |   |   |



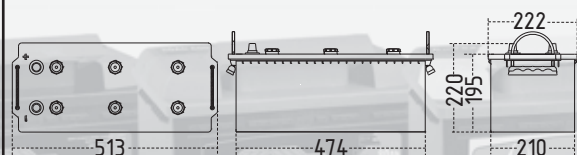
## Truck PLUS Evolution

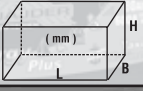
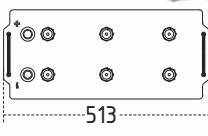
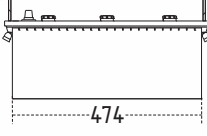
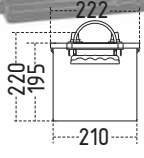
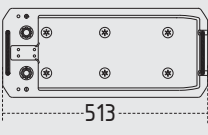
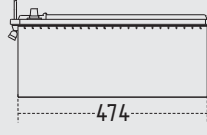
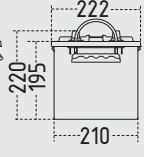
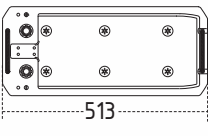
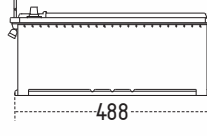
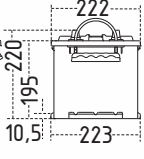
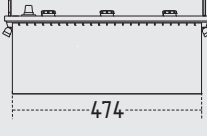
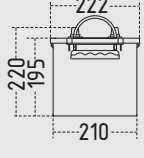
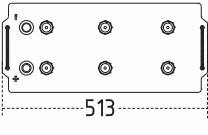
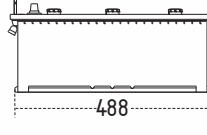
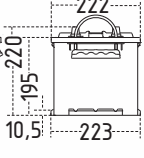
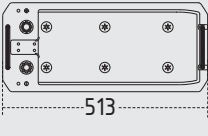
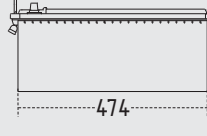
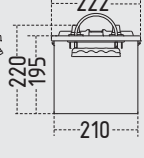
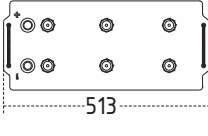
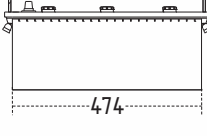
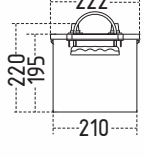
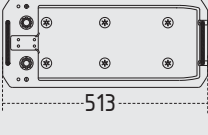
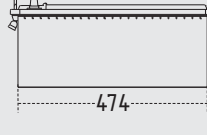
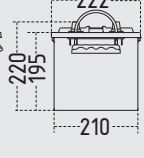
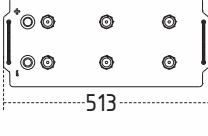
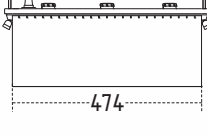
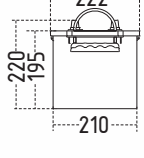
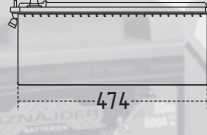
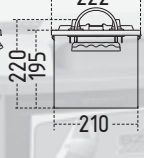
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|---------------|------------|------------|---|---|-----|-----|-------|-----|---|---|
| <b>635 44</b> | <b>135</b> | <b>800</b> | 3 | 1 | B03 | MAC | SL/IV | HL2 | X | - |
| 635041068     |            |            |   |   |     |     |       |     |   |   |

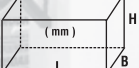
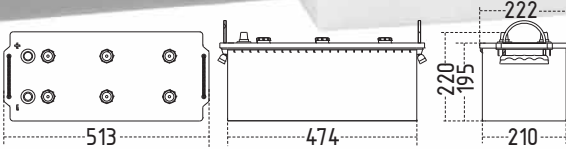
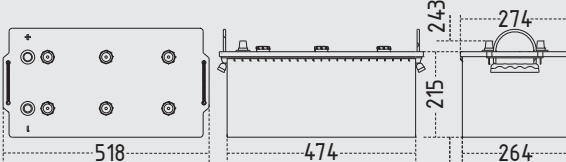
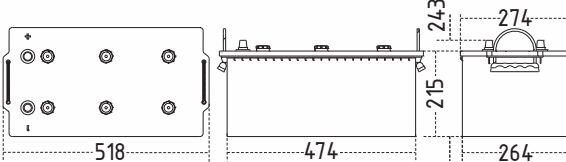
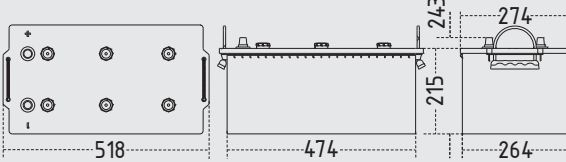
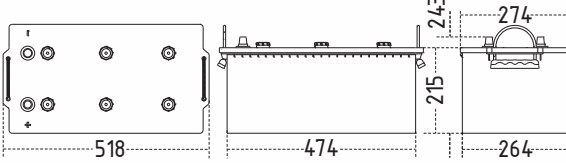


## Truck PLUS Evolution

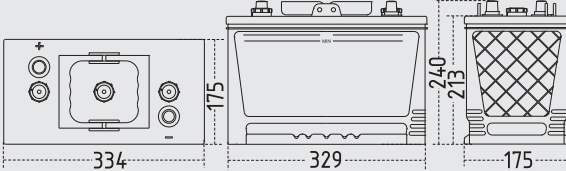
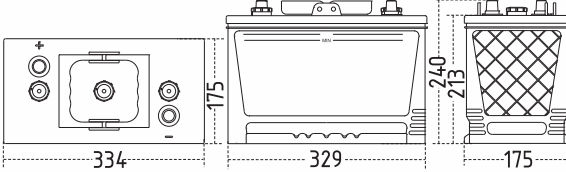
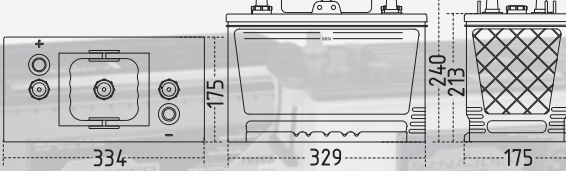
|               |            |            |   |   |     |    |    |     |   |   |
|---------------|------------|------------|---|---|-----|----|----|-----|---|---|
| <b>643 14</b> | <b>143</b> | <b>950</b> | 3 | 1 | B00 | D5 | FL | HL2 | X | - |
| 643030090     |            |            |   |   |     |    |    |     |   |   |



| Catalogue code              | Ah 20h     | A EN        |  |  |  |  |  |  | HD | SHD |                                                                                                                                                                                                                                |
|-----------------------------|------------|-------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                                                                                                                                                                                                                                                  |
| <b>680 14</b><br>680032100  | <b>180</b> | <b>1000</b> | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | FL                                                                               | HL2                                                                              | X  |     | <br>513<br><br>474<br><br>220<br>195<br>210              |
| <b>Truck SHD</b>            |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                                                                                                                                                                                                                                                  |
| <b>680 32</b><br>680034100  | <b>180</b> | <b>1000</b> | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | SL/IV                                                                            | HL2                                                                              | -  | X   | <br>513<br><br>474<br><br>220<br>195<br>210              |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                                                                                                                                                                                                                                                  |
| <b>680 33</b><br>680035100  | <b>180</b> | <b>1000</b> | 3                                                                                | 1                                                                                | B03                                                                              | D5                                                                               | SL/IV                                                                            | HL2                                                                              | X  | -   | <br>513<br><br>488<br><br>220<br>195<br>10,5<br>223      |
| <b>Truck SHD</b>            |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                                                                                                                                                                                                                                                  |
| <b>680 34</b><br>680032100  | <b>180</b> | <b>1000</b> | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | FL                                                                               | HL2                                                                              | -  | X   | <br>513<br><br>474<br><br>220<br>195<br>210              |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                                                                                                                                                                                                                                                  |
| <b>680 89</b><br>680032100  | <b>180</b> | <b>1000</b> | 4                                                                                | 1                                                                                | B03                                                                              | D5                                                                               | FL                                                                               | HL2                                                                              | X  | -   | <br>513<br><br>488<br><br>220<br>195<br>10,5<br>223 |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                                                                                                                                                                                                                                                  |
| <b>690 13</b><br>680022110  | <b>190</b> | <b>1050</b> | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | SL/IV                                                                            | HL2                                                                              | X  | -   | <br>513<br><br>474<br><br>220<br>195<br>210        |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                                                                                                                                                                                                                                                  |
| <b>690 14</b><br>680022110  | <b>190</b> | <b>1050</b> | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | FL                                                                               | HL2                                                                              | X  | -   | <br>513<br><br>474<br><br>220<br>195<br>210        |
| <b>Truck SHD</b>            |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                                                                                                                                                                                                                                                  |
| <b>690 32</b><br>680022110  | <b>190</b> | <b>1050</b> | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | SL/IV                                                                            | HL2                                                                              | -  | X   | <br>513<br><br>474<br><br>220<br>195<br>210        |
| <b>Truck SHD</b>            |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                                                                                                                                                                                                                                                  |
| <b>690 34</b><br>680032100  | <b>190</b> | <b>1050</b> | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | FL                                                                               | HL2                                                                              | -  | X   | <br>513<br><br>474<br><br>220<br>195<br>210        |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                                                                                                                                                                                                                                                  |
| <b>700 13</b><br>700106120  | <b>200</b> | <b>1100</b> | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | SL/IV                                                                            | HL2                                                                              | X  | -   | <br>513<br><br>474<br><br>220<br>195<br>210        |

| Catalogue code              | Ah 20h     | A EN        |  |  |  |  |  |  | HD | SHD |   |
|-----------------------------|------------|-------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----|-----|-------------------------------------------------------------------------------------|
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                     |
| <b>700 14</b><br>700106120  | <b>200</b> | <b>1100</b> | 3                                                                                | 1                                                                                | B00                                                                              | D5                                                                               | FL                                                                               | HL2                                                                              | X  | -   |   |
| <b>Truck PLUS Evolution</b> |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                     |
| <b>700 15</b><br>700106120  | <b>200</b> | <b>1100</b> | 3                                                                                | 1                                                                                | B00                                                                              | D6                                                                               | FL                                                                               | HL2                                                                              | X  | -   |   |
| <b>Truck SHD</b>            |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                     |
| <b>710 27</b><br>715014115  | <b>210</b> | <b>1050</b> | 3                                                                                | 1                                                                                | B00                                                                              | D6                                                                               | FL                                                                               | HL2                                                                              | -  | X   |   |
| <b>Truck SHD</b>            |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                     |
| <b>730 11</b><br>725012115  | <b>230</b> | <b>1100</b> | 3                                                                                | 1                                                                                | B00                                                                              | D6                                                                               | FL                                                                               | HL2                                                                              | -  | X   |   |
| <b>Truck SHD</b>            |            |             |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |                                                                                  |    |     |                                                                                     |
| <b>730 29</b><br>725012115  | <b>230</b> | <b>1100</b> | 4                                                                                | 1                                                                                | B00                                                                              | D6                                                                               | FL                                                                               | HL2                                                                              | -  | X   |  |

# Farmer

|                             |            |             |   |   |     |    |    |     |   |   |                                                                                      |
|-----------------------------|------------|-------------|---|---|-----|----|----|-----|---|---|--------------------------------------------------------------------------------------|
| <b>Farmer (6V)</b>          |            |             |   |   |     |    |    |     |   |   |                                                                                      |
| <b>165 17</b><br>1601010850 | <b>165</b> | <b>900</b>  | 0 | 1 | B01 | H1 | FL | IHL | X | - |  |
| <b>Farmer (6V)</b>          |            |             |   |   |     |    |    |     |   |   |                                                                                      |
| <b>195 17</b><br>1601010850 | <b>195</b> | <b>1100</b> | 0 | 1 | B01 | H1 | FL | IHL | X | - |  |
| <b>Farmer (6V)</b>          |            |             |   |   |     |    |    |     |   |   |                                                                                      |
| <b>215 17</b><br>1601010850 | <b>215</b> | <b>1150</b> | 0 | 1 | B01 | H1 | FL | IHL | X | - |  |

TRUCK / TRUCK PLUS EVOLUTION / TRUCK SHD

FARMER

Catalogue  
code

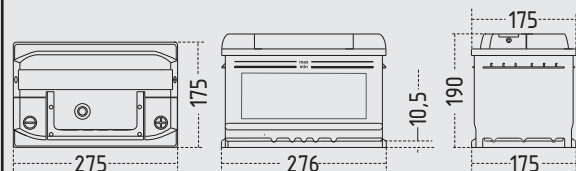
V

Ah  
5h/20h/100hA  
EN

# Marine

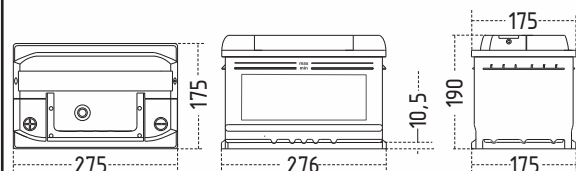
## Marine

|        |    |          |   |   |   |     |    |       |     |
|--------|----|----------|---|---|---|-----|----|-------|-----|
| 857 50 | 12 | 60/75/90 | - | 0 | 1 | B13 | L3 | SL/IV | IHL |
|--------|----|----------|---|---|---|-----|----|-------|-----|



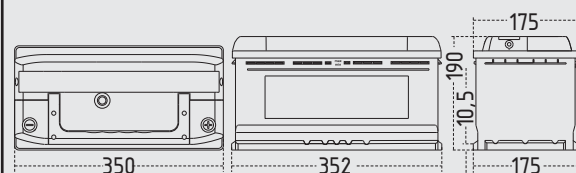
## Marine

|        |    |          |   |   |   |     |    |       |     |
|--------|----|----------|---|---|---|-----|----|-------|-----|
| 857 51 | 12 | 60/75/90 | - | 1 | 1 | B13 | L3 | SL/IV | IHL |
|--------|----|----------|---|---|---|-----|----|-------|-----|



## Marine

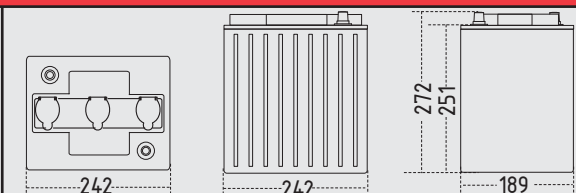
|        |    |            |   |   |   |     |    |       |     |
|--------|----|------------|---|---|---|-----|----|-------|-----|
| 860 00 | 12 | 75/100/110 | - | 0 | 1 | B13 | L5 | SL/IV | IHL |
|--------|----|------------|---|---|---|-----|----|-------|-----|



# Energy / Energy Plus

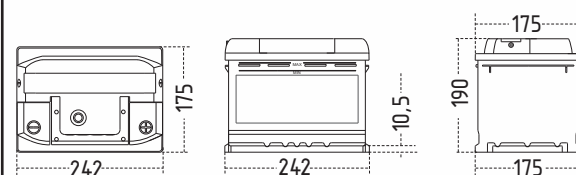
## Energy

|        |   |             |  |   |   |     |   |    |   |
|--------|---|-------------|--|---|---|-----|---|----|---|
| 918 01 | 6 | 180/230/250 |  | 0 | 1 | B00 | - | BL | - |
|--------|---|-------------|--|---|---|-----|---|----|---|



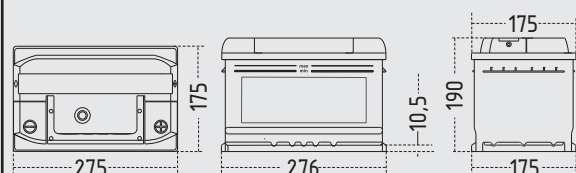
## Energy Plus

|        |    |          |     |   |   |     |    |       |     |
|--------|----|----------|-----|---|---|-----|----|-------|-----|
| 956 07 | 12 | 50/60/70 | 480 | 0 | 1 | B13 | L2 | SL/IV | IHL |
|--------|----|----------|-----|---|---|-----|----|-------|-----|



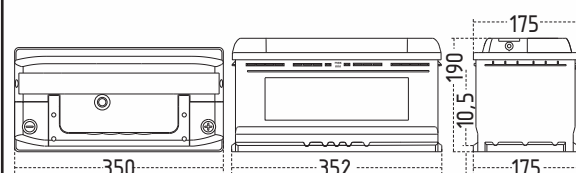
## Energy Plus

|        |    |          |     |   |   |     |    |       |     |
|--------|----|----------|-----|---|---|-----|----|-------|-----|
| 958 07 | 12 | 60/80/90 | 600 | 0 | 1 | B13 | L3 | SL/IV | IHL |
|--------|----|----------|-----|---|---|-----|----|-------|-----|



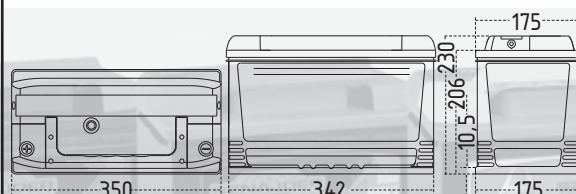
## Energy Plus

|        |    |            |     |   |   |     |    |       |     |
|--------|----|------------|-----|---|---|-----|----|-------|-----|
| 960 07 | 12 | 75/100/110 | 720 | 0 | 1 | B13 | L5 | SL/IV | IHL |
|--------|----|------------|-----|---|---|-----|----|-------|-----|



## Energy Plus

|        |    |            |     |   |   |     |    |       |     |
|--------|----|------------|-----|---|---|-----|----|-------|-----|
| 961 00 | 12 | 82/110/120 | 680 | 0 | 1 | B01 | D2 | SL/IV | IHL |
|--------|----|------------|-----|---|---|-----|----|-------|-----|



| Catalogue code     | V  | Ah<br>5h/20h/100h | A<br>EN |   |   |     |    |       |     |  |  |  |
|--------------------|----|-------------------|---------|---|---|-----|----|-------|-----|--|--|--|
| <b>Energy Plus</b> |    |                   |         |   |   |     |    |       |     |  |  |  |
| 964 00             | 12 | 115/140/150       | 640     | 3 | 1 | B00 | D4 | FL    | HL2 |  |  |  |
| <b>Energy Plus</b> |    |                   |         |   |   |     |    |       |     |  |  |  |
| 967 50             | 12 | 135/175/185       | 900     | 3 | 1 | B00 | D5 | SL/IV | HL2 |  |  |  |
| <b>Energy Plus</b> |    |                   |         |   |   |     |    |       |     |  |  |  |
| 968 50             | 12 | 145/185/195       | 1000    | 3 | 1 | B00 | D5 | SL/IV | HL2 |  |  |  |

| Catalogue code | V | Ah<br>20h | A<br>EN |  |  |  |  |  |  |  |  |  |
|----------------|---|-----------|---------|--|--|--|--|--|--|--|--|--|
|----------------|---|-----------|---------|--|--|--|--|--|--|--|--|--|

# Military / Special

|                           |    |     |      |   |   |     |    |    |     |   |  |  |
|---------------------------|----|-----|------|---|---|-----|----|----|-----|---|--|--|
| <b>Military / Special</b> |    |     |      |   |   |     |    |    |     |   |  |  |
| 102 80                    | 24 | 28  | -    | 9 | 5 | B00 | -  | FL | HL2 | - |  |  |
| 12SAM 28                  |    |     |      |   |   |     |    |    |     |   |  |  |
| <b>Military / Special</b> |    |     |      |   |   |     |    |    |     |   |  |  |
| 107 00                    | 24 | 70  | 600  | 4 | 6 | B00 | -  | FL | HL2 | - |  |  |
| 12SE 70SEL                |    |     |      |   |   |     |    |    |     |   |  |  |
| <b>Military / Special</b> |    |     |      |   |   |     |    |    |     |   |  |  |
| 118 00                    | 12 | 180 | 1000 | 4 | 6 | B03 | -  | BL | HL2 | - |  |  |
| 6SE 180SPK                |    |     |      |   |   |     |    |    |     |   |  |  |
| <b>Military / Special</b> |    |     |      |   |   |     |    |    |     |   |  |  |
| 111 00*                   | 12 | 110 | 900  | 2 | 1 | B00 | D7 | FL | HL2 | - |  |  |
| 610 23                    |    |     |      |   |   |     |    |    |     |   |  |  |
| <b>Military / Special</b> |    |     |      |   |   |     |    |    |     |   |  |  |
| 112 50*                   | 12 | 125 | 1000 | 2 | 1 | B00 | D7 | FL | HL2 | - |  |  |
| 625 23                    |    |     |      |   |   |     |    |    |     |   |  |  |

\* available in the 4th quarter of 2010

ENERGY / ENERGY PLUS

MILITARY / SPECIAL

| Schaltbilder / Układ Ogniw / Layouts / Cuadro Polarité / Schema / Schakelschema's |   |  |
|-----------------------------------------------------------------------------------|---|--|
| 6V                                                                                | 0 |  |
|                                                                                   | 0 |  |
|                                                                                   | 1 |  |
| 12V                                                                               | 2 |  |
|                                                                                   | 3 |  |
|                                                                                   | 4 |  |
|                                                                                   | 4 |  |
| 24V                                                                               | 9 |  |

| Anschlusspole / Bieguny / Terminals / Polo Bornes / Poli / Aansluitpolen |  |
|--------------------------------------------------------------------------|--|
| 1                                                                        |  |
| 3                                                                        |  |
| 3 + A                                                                    |  |
| 5                                                                        |  |
| 6                                                                        |  |
| 19                                                                       |  |

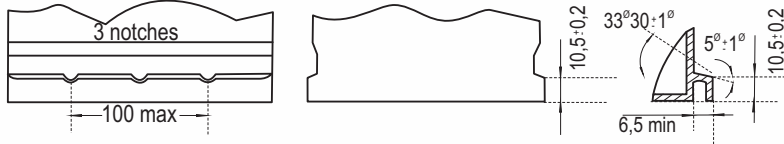
Bodenbefestigungen / Typ Mocowania / Base Hold-downs / Fijación De Fondo  
Fixation / Fissaggio Alla Base / Bodembevestigingen

Deckel / Wieczko / Cover / Copertina  
Låg / Couvercle / Dekking

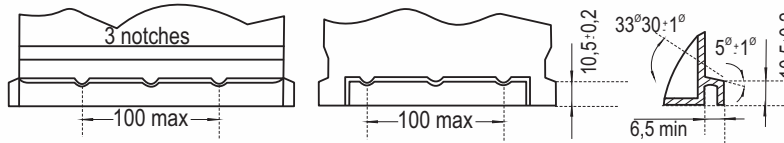
B00



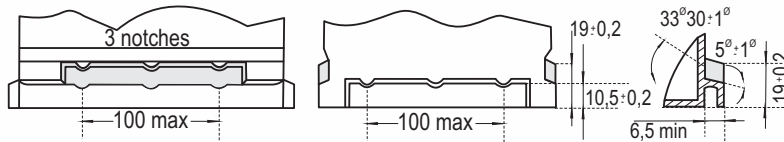
B01



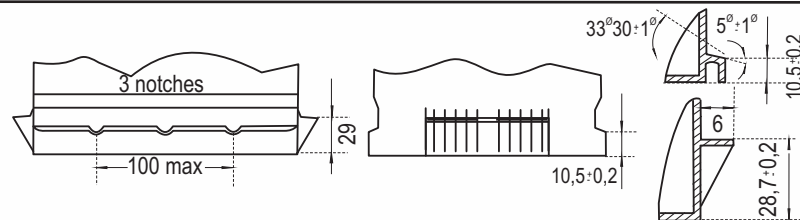
B03



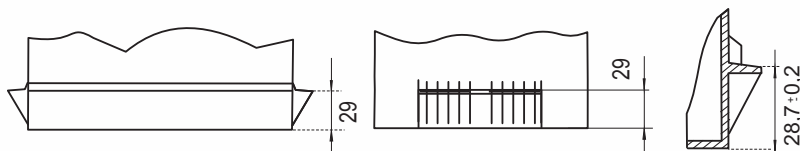
B03  
+  
A



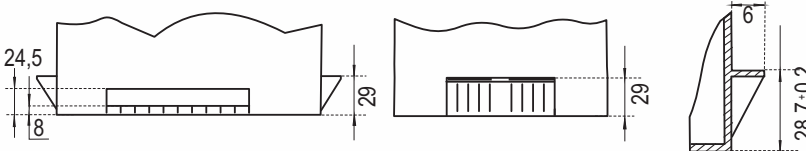
B05



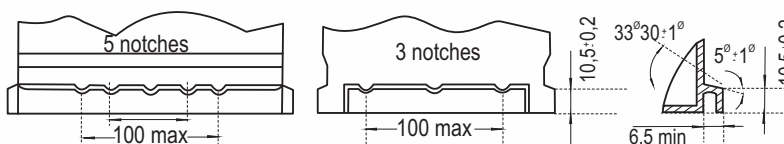
B06



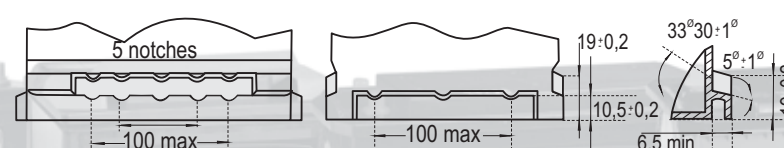
B09



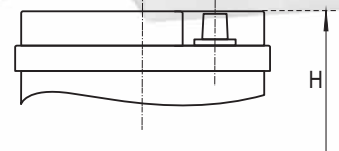
B13



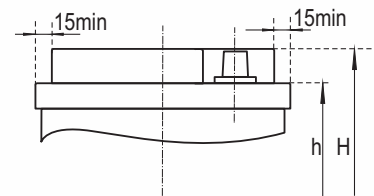
B13  
+  
A



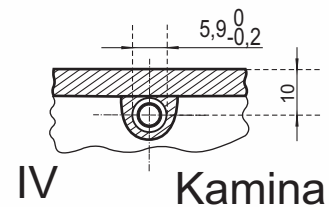
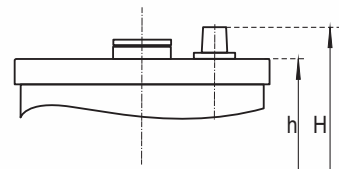
BL



SL



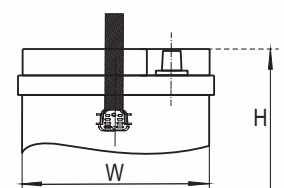
FL



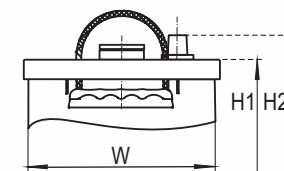
IV Kamina

Handgriff / Uchwyt / Handle / Maniglia /  
Håndtag / Poignée / Handvat

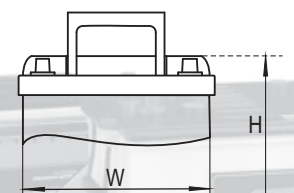
HL1



HL2



IHL





Zusätzliche Angaben / Informacje dodatkowe / Additional information / Informaciones adicionales  
Renseignements complémentaires / Informazioni supplementari / Aanvullende informatie:

### DEUTSCH

Die in der Broschüre angegebenen Anlaufströme  $I_{cc}$  (A) wurden aufgrund von den Anordnungen der Norm PN-EN 50342-1 festgesetzt und widerspiegeln die Anlaufleistung der Akku-Batterien in der niedrigen Temperatur von  $-18^{\circ}\text{C}$ . Nach den Erfordernissen der höher genannten Norm sollte die Akku-Batterie:

1. die Spannung an den Klemmen der Akku-Batterie nach 10s der Entladung von Strom  $I_{cc}$  (A) in der Temperatur von  $-18^{\circ}\text{C}$  – Minimum 7,5V in der ersten Etappe der Untersuchung
2. die gesamte Umrechnungszeit der Entladung von Strom  $0,6 \times I_{cc}$  (A) bis die Endspannung von 6 V an den Klemmen der Batterie nach der zweiten Etappe der Untersuchung versichern.  
 $C1 \geq 90 \text{ s}$  - für die Batterien mit der Nennkapazität von  $C_{20} \leq 100 \text{ Ah}$   
 $C2 \geq 150 \text{ s}$  - für die Batterien mit der Nennkapazität von  $C_{20}$  über 100 Ah
3. Die ungefähren Werte der bisher nach anderen Normen verwendeten Anlaufströme (A) stellte man unten zusammen  
 $I_{cc} \text{ (DIN)} = 0,51 \times C1$  oder  $0,6 \times C2$   
 $I_{cc} \text{ (IEC)} = 0,6 \times C1$  oder  $0,7 \times C2$   
 $I_{cc} \text{ (SAE)} = 0,765 \times C1 + 40$  oder  $0,9 \times C2 + 40$

### POLAND

Podane w katalogu prądy rozruchowe  $I_{cc}$  (A) zostały ustalone na podstawie zaleceń Normy PN-EN 50342-1 i są miarą zdolności rozruchowej akumulatorów w niskiej temperaturze  $-18^{\circ}\text{C}$ . Według wymagań wymienionej wyżej normy akumulator powinien zapewnić:

1. Napięcie na końcówkach akumulatora po 10s wyładowania prądem  $I_{cc}$  (A) w temperaturze  $-18^{\circ}\text{C}$  – minimum 7,5 V w pierwszym etapie badania.
2. Łączny przeliczeniowy czas wyładowania prądem  $0,6 \times I_{cc}$  (A) do napięcia końcowego 6 V na końcówkach akumulatora po drugim etapie badania  
 $C1 \geq 90 \text{ s}$  - dla akumulatorów o pojemności znamionowej  $C_{20} \leq 100\text{Ah}$   
 $C2 \geq 150 \text{ s}$  - dla akumulatorów o pojemności znamionowej  $C_{20}$  powyżej 100 Ah
3. Przybliżone zależności wartości prądów rozruchowych (A) stosowanych dotychczas według innych norm zestawiono niżej  
 $I_{cc} \text{ (DIN)} = 0,51 \times C1$  lub  $0,6 \times C2$   
 $I_{cc} \text{ (IEC)} = 0,6 \times C1$  lub  $0,7 \times C2$   
 $I_{cc} \text{ (SAE)} = 0,765 \times C1 + 40$  lub  $0,9 \times C2 + 40$

### ENGLISH

$I_{cc}$  (A) starting currents provided in the catalogue have been determined according to provisions of the Norm PN-EN 50342-1 and express starting capability of battery at low temperature -  $18^{\circ}\text{C}$ . Pursuant to the aforementioned norm each battery shall provide the following:

1. Voltage at battery terminals after 10s discharge with  $I_{cc}$  (A) current at the temperature of -  $18^{\circ}\text{C}$  – at least 7.5 V at the first stage of the test.
2. Total calculated time of discharge with current  $0,6 \times I_{cc}$  (A) to the final voltage of 6V at battery terminals after the second stage of the test  
 $C1 \geq 90 \text{ s}$  - for batteries with rating  $C20 \leq 100 \text{ Ah}$   
 $C2 \geq 150 \text{ s}$  - for battery rating  $C20$  of more than 100 Ah
3. Approximate relations of values of starting currents (A) applied previously in accordance with other norms are displayed below  
 $I_{cc} \text{ (DIN)} = 0,51 \times C1$  or  $0,6 \times C2$   
 $I_{cc} \text{ (IEC)} = 0,6 \times C1$  or  $0,7 \times C2$   
 $I_{cc} \text{ (SAE)} = 0,765 \times C1 + 40$  or  $0,9 \times C2 + 40$





## ESPAÑOL

Enumeradas en el catálogo las corrientes de arranque lcc (A) se han fijado a base de la Norma PN-EN 50342-1 y son medida de la capacidad de arranque de los acumuladores en las temperaturas bajas -18°C. Según las exigencias de la norma mencionada más arriba, el acumulador tiene que asegurar:

1. Tensión de bornes del acumulador tras pasar 10s de la descarga con la corriente de lcc (A) en la temperatura -18°C – como mínimo 7,5 V en la primera etapa de la prueba.
2. El tiempo de cálculo total de la descarga con la corriente de 0,6 x lcc (A) hasta la tensión final de 6 V en los bornes del acumulador tras la segunda etapa de la prueba
$$C1 \geq 90 \text{ s} \quad - \text{ para los acumuladores de capacidad nominal de } C20 \leq 100 \text{ Ah}$$
$$C2 \geq 150 \text{ s} \quad - \text{ para los acumuladores de capacidad nominal } C20 \text{ de más de } 100 \text{ Ah}$$
3. Las dependencias aproximadas de los valores de las corrientes de arranque (A) aplicadas hasta ahora según otras normas vienen a continuación:
$$\begin{aligned} \text{lcc (DIN)} &= 0,51 \times C1 & \text{ó } 0,6 \times C2 \\ \text{lcc (IEC)} &= 0,6 \times C1 & \text{ó } 0,7 \times C2 \\ \text{lcc (SAE)} &= 0,765 \times C1 + 40 & \text{ó } 0,9 \times C2 + 40 \end{aligned}$$

## FRANÇAIS

Les courants de démarrage lcc (A), présentés dans le catalogue, ont été établis à la base des prescriptions de la Norme PN-EN 50342-1 et constituent la mesure de la capacité de démarrage des accumulateurs dans la baisse température de -18°C. Selon les requisitions de la norme mentionnée ci-dessus, l'accumulateur doit assurer:

1. La tension aux bornes de l'accumulateur après 10s de la décharge de courant lcc (A) dans la température de -18°C – minimum 7,5 V dans la première étape de l'examen.
2. Le temps de conversion global de la décharge de courant 0,6 x lcc (A) jusqu'à la tension d'arrêt de 6 V aux bornes de l'accumulateur après la deuxième étape de l'examen
$$C1 \geq 90 \text{ s} \quad - \text{ pour les accumulateurs ayant la capacité nominale de } C20 \leq 100 \text{ Ah}$$
$$C2 \geq 150 \text{ s} \quad - \text{ pour les accumulateurs ayant la capacité nominale de } C20 \text{ plus de } 100 \text{ Ah}$$
3. Les dépendances approximatives des valeurs des courants de démarrage (A) utilisées jusqu'à présent selon d'autres normes, ont été confrontées au dessous:
$$\begin{aligned} \text{lcc (DIN)} &= 0,51 \times C1 & \text{ou } 0,6 \times C2 \\ \text{lcc (IEC)} &= 0,6 \times C1 & \text{ou } 0,7 \times C2 \\ \text{lcc (SAE)} &= 0,765 \times C1 + 40 & \text{ou } 0,9 \times C2 + 40 \end{aligned}$$

## ITALIANO

I correnti d'avviamento lcc (A), presenti nel catalogo, sono stati stabilizzati alla base delle prescrizioni della Norma PN-EN 50342-1 e sono una misura della capacità d'avviamento degli accumulatori nella bassa temperatura di -18°C. Secondo i requisiti della norma sopracitata, l'accumulatore deve assicurare:

1. La tensione alle capocorde dell'accumulatore dopo 10s della scarica di corrente lcc (A) nella temperatura di -18°C – minimum 7,5 V nella prima fase dell'esame.
2. Il tempo di calcolo totale della scarica di corrente 0,6 x lcc (A) finora alla tensione d'arresto di 6 V alle capocorde dell'accumulatore dopo la seconda fase dell'esame.
$$C1 \geq 90 \text{ s} \quad - \text{ per gli accumulatori con la capacità nominale di } C20 \leq 100 \text{ Ah}$$
$$C2 \geq 150 \text{ s} \quad - \text{ per gli accumulatori con la capacità nominale di } C20 \text{ piu di } 100 \text{ Ah}$$
3. Le dipendenze approssimative degli valori delle correnti d'avviamento (A) applicate finora al presente secondo le altre norme, sono elencate di sotto:
$$\begin{aligned} \text{lcc (DIN)} &= 0,51 \times C1 & \text{ou } 0,6 \times C2 \\ \text{lcc (IEC)} &= 0,6 \times C1 & \text{ou } 0,7 \times C2 \\ \text{lcc (SAE)} &= 0,765 \times C1 + 40 & \text{ou } 0,9 \times C2 + 40 \end{aligned}$$

## NEDERLANDS

De in de catalogus vermelde koudstartstromen lcc (A) zijn vastgesteld overeenkomstig de aanbevelingen van de norm PN-EN 50342-1 en zijn een maatstaf voor het startvermogen van een accu bij lage temperaturen van -18°C. Volgens de voornoemde norm moet de accu aan de volgende eisen voldoen:

1. Bij een ontlading met de koudstartstroom lcc (A) bij een temperatuur van -18°C moet de eindspanning van de accu na 10 seconden in de eerste fase van de proef minimaal 7,5 V bedragen.
2. De totale omrekening van een ontlading met de koudstartstroom 0,6 x lcc (A) tot de eindspanning van 6 V in de tweede fase van de proef moet bedragen:
$$C1 \geq 90 \text{ s} \quad - \text{ voor accu's met een nominale capaciteit } C20 \leq 100 \text{ Ah}$$
$$C2 \geq 150 \text{ s} \quad - \text{ voor accu's met een nominale capaciteit } C20 \text{ boven } 100 \text{ Ah}$$
3. De benaderde verhoudingen van koudstartstroomwaarden (A) die tot nu toe volgens andere normen zijn toegepast staan hieronder vermeld

$$\begin{aligned} \text{lcc (DIN)} &= 0,51 \times C1 & \text{of } 0,6 \times C2 \\ \text{lcc (IEC)} &= 0,6 \times C1 & \text{of } 0,7 \times C2 \\ \text{lcc (SAE)} &= 0,765 \times C1 + 40 & \text{of } 0,9 \times C2 + 40 \end{aligned}$$



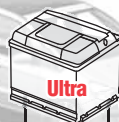
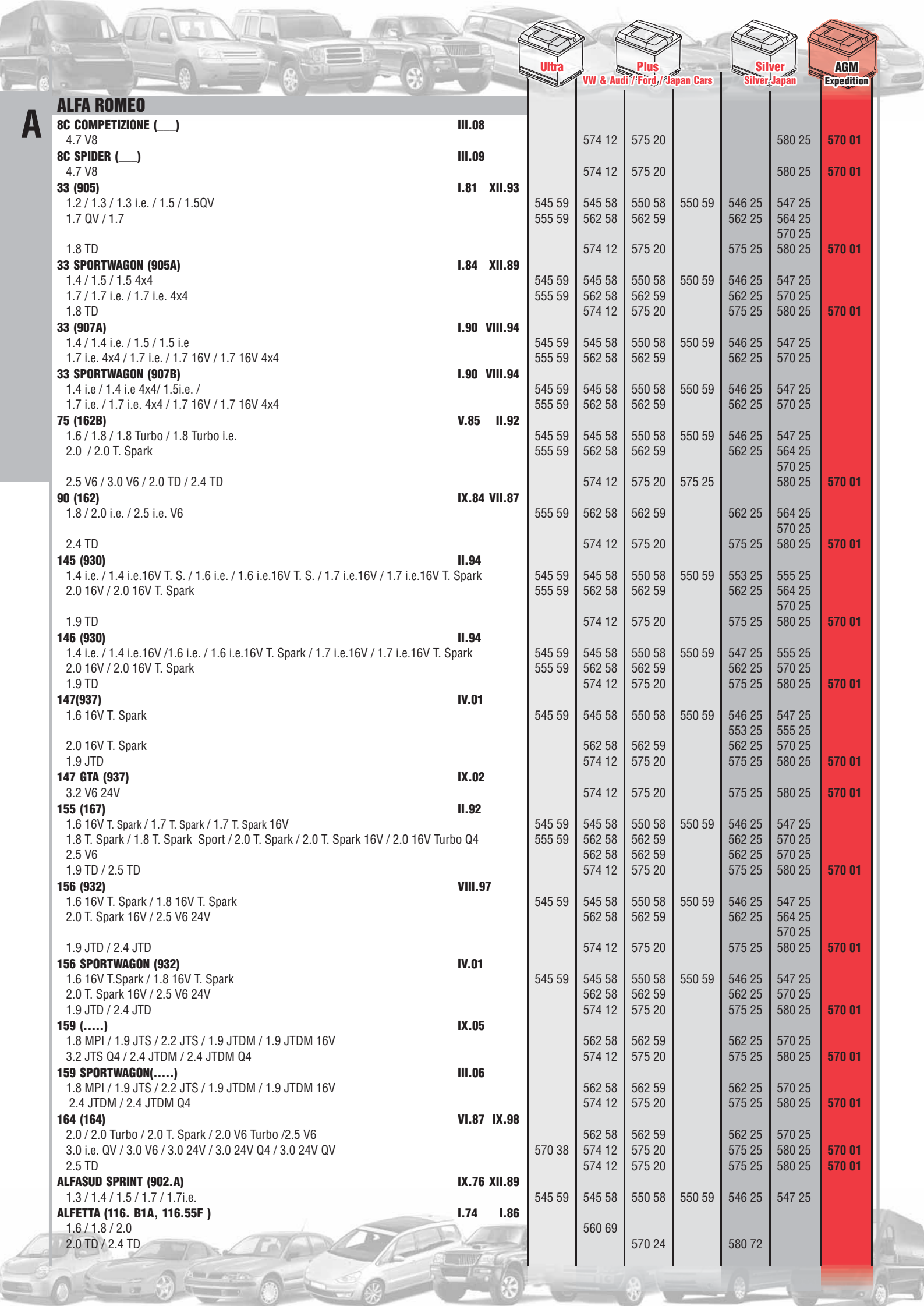
|  | Block / Blok / Block / Bloque / Bloc / Blocco / Blok |                        |                          |        |                                                                                                    |                                  |                  |                       |        |                          |
|-----------------------------------------------------------------------------------|------------------------------------------------------|------------------------|--------------------------|--------|----------------------------------------------------------------------------------------------------|----------------------------------|------------------|-----------------------|--------|--------------------------|
|                                                                                   | EXPEDITION<br>PLUS AGM                               | SILVER<br>SILVER JAPAN | PLUS                     | ULTRA  | Truck PLUS<br>MILITARY                                                                             | Truck PLUS<br>Evolution HD       | TRUCK<br>SHD     | ENERGY<br>ENERGY PLUS | MARINE | Farmer                   |
| B20/0                                                                             |                                                      | 535 70                 |                          |        |                                                                                                    |                                  |                  |                       |        |                          |
| B20/1                                                                             |                                                      | 535 72                 |                          |        |                                                                                                    |                                  |                  |                       |        |                          |
| L0/0                                                                              |                                                      |                        | 543 08                   |        |                                                                                                    |                                  |                  |                       |        |                          |
| L1/0                                                                              |                                                      | 547 25<br>555 25       | 538 59<br>550 59         | 545 59 |                                                                                                    |                                  |                  |                       |        |                          |
| L1/1                                                                              |                                                      | 555 26                 | 538 46<br>550 65         | 545 65 |                                                                                                    |                                  |                  |                       |        |                          |
| LB1/0                                                                             |                                                      | 546 25<br>553 25       | 538 58, 545 58<br>550 59 |        |                                                                                                    |                                  |                  |                       |        |                          |
| B24/0                                                                             |                                                      | 545 70                 | 545 23<br>545 84         |        |                                                                                                    |                                  |                  |                       |        |                          |
| B24/1                                                                             |                                                      | 545 72                 | 545 24<br>545 51         |        |                                                                                                    |                                  |                  |                       |        |                          |
| L2/0                                                                              |                                                      | 562 25<br>570 25       | 562 59                   | 555 59 |                                                                                                    |                                  |                  | 956 07                |        |                          |
| L2/1                                                                              |                                                      | 570 26                 | 562 65                   | 555 65 |                                                                                                    |                                  |                  |                       |        |                          |
| LB2/0                                                                             |                                                      | 564 25                 | 560 77<br>562 58         |        |                                                                                                    |                                  |                  |                       |        |                          |
| D26/0                                                                             |                                                      | 580 70                 | 560 48<br>570 29         |        |                                                                                                    |                                  |                  |                       |        |                          |
| D26/1                                                                             |                                                      | 580 72                 | 560 49<br>570 24         |        |                                                                                                    |                                  |                  |                       |        |                          |
| L3/0                                                                              | 570 01                                               | 580 25                 | 574 12<br>575 20         | 570 38 |                                                                                                    |                                  |                  | 958 07                | 857 50 |                          |
| L3/1                                                                              |                                                      |                        | 574 14<br>575 19         |        |                                                                                                    |                                  |                  |                       | 857 51 |                          |
| LB3/0                                                                             |                                                      | 575 25                 | 565 30                   |        |                                                                                                    |                                  |                  |                       |        |                          |
| L4/0                                                                              |                                                      |                        | 585 42                   |        |                                                                                                    |                                  |                  |                       |        |                          |
| LB4/0                                                                             |                                                      |                        | 578 02                   |        |                                                                                                    |                                  |                  |                       |        |                          |
| L5/0                                                                              | 595 01                                               | 600 25                 | 592 18<br>600 38         | 588 27 |                                                                                                    |                                  |                  | 960 07                | 860 00 |                          |
| LB5/0                                                                             |                                                      | 596 25                 |                          |        |                                                                                                    |                                  |                  |                       |        |                          |
| D31/0                                                                             |                                                      | 600 70                 | 600 32                   |        |                                                                                                    |                                  |                  |                       |        |                          |
| D31/1                                                                             |                                                      | 600 72                 | 600 33                   |        |                                                                                                    |                                  |                  |                       |        |                          |
| D2/0                                                                              |                                                      |                        |                          |        | 600 11                                                                                             | 610 11<br>625 11                 |                  | 961 00                |        |                          |
| D2/1                                                                              |                                                      |                        |                          |        |                                                                                                    | 610 27<br>625 12                 |                  |                       |        |                          |
| D4/3                                                                              |                                                      |                        |                          |        |                                                                                                    | 625 13, 645 20<br>650 13         | 650 32           | 964 00                |        |                          |
| D4/4                                                                              |                                                      |                        |                          |        |                                                                                                    | 625 27                           |                  |                       |        |                          |
| D5/3                                                                              |                                                      |                        |                          |        | 643 14, 643 27, 643 33, 670 18<br>675 18, 680 13, 680 14, 680 33<br>690 13, 690 14, 700 13, 700 14 | 680 32, 680 34<br>690 32, 690 32 |                  | 967 50<br>968 50      |        |                          |
| D5/4                                                                              |                                                      |                        |                          |        |                                                                                                    | 643 89, 680 89                   |                  |                       |        |                          |
| D6/3                                                                              |                                                      |                        |                          |        |                                                                                                    | 700 15                           | 710 27<br>730 11 |                       |        |                          |
| D6/4                                                                              |                                                      |                        |                          |        |                                                                                                    |                                  | 730 29           |                       |        |                          |
| D7/1                                                                              |                                                      |                        |                          |        | 111 00<br>112 50                                                                                   |                                  |                  |                       |        |                          |
| H1/1                                                                              |                                                      |                        |                          |        |                                                                                                    |                                  |                  |                       |        | 165 17, 195 17<br>215 17 |



# **APPLICATION LIST**

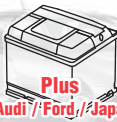
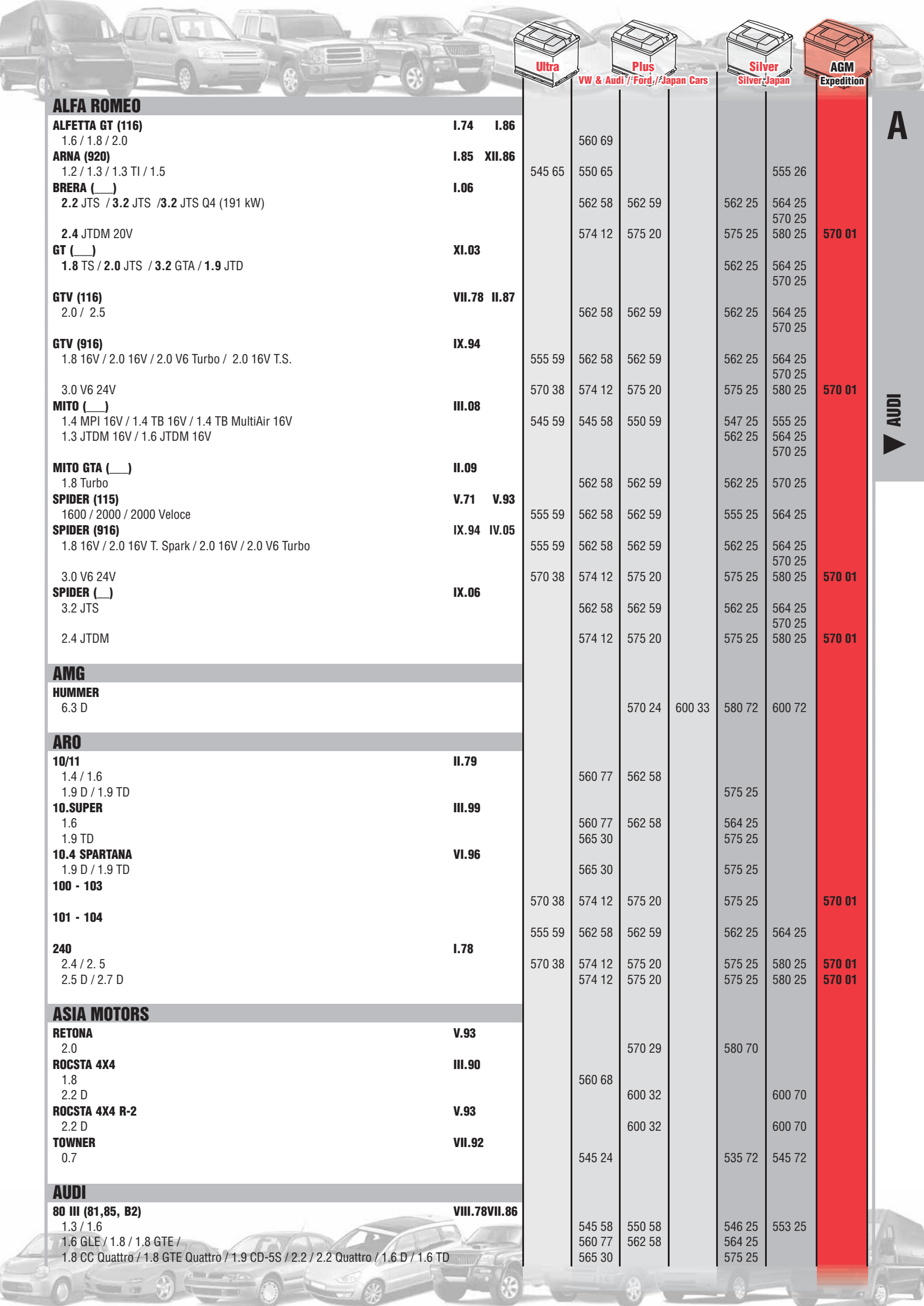
## **CARS AND SMALL TRANSPORTERS**

**ZUORDNUNGSLISTE • PKW und Kleintransporter**  
**KATALOG APLIKACJI • Samochody osobowe i dostawcze**  
**LISTA DE APLICACIONES • Turismos y furgonetas**  
**CATALOGUE D'AFFECTATION • Voitures et petits véhicules utilitaires**  
**APPLICAZIONI • Automobili e furgoni**  
**TOEPASSINGSLIJST • Personenauto's en bestelauto's**



## ALFA ROMEO

|                                                                                                  |                     | Ultra                         | Plus   | Silver       | AGM           |
|--------------------------------------------------------------------------------------------------|---------------------|-------------------------------|--------|--------------|---------------|
|                                                                                                  |                     | VW & Audi / Ford / Japan Cars |        | Silver Japan | Expedition    |
| <b>8C COMPETIZIONE ( )</b>                                                                       | <b>III.08</b>       |                               |        |              |               |
| 4.7 V8                                                                                           |                     | 574 12                        | 575 20 | 580 25       | <b>570 01</b> |
| <b>8C SPIDER ( )</b>                                                                             | <b>III.09</b>       |                               |        |              |               |
| 4.7 V8                                                                                           |                     | 574 12                        | 575 20 | 580 25       | <b>570 01</b> |
| <b>33 (905)</b>                                                                                  | <b>I.81 XII.93</b>  |                               |        |              |               |
| 1.2 / 1.3 / 1.3 i.e. / 1.5 / 1.5QV                                                               |                     | 545 59                        | 545 58 | 550 59       | 546 25        |
| 1.7 QV / 1.7                                                                                     |                     | 555 59                        | 562 58 | 562 59       | 547 25        |
|                                                                                                  |                     |                               |        |              | 564 25        |
|                                                                                                  |                     |                               |        |              | 570 25        |
| 1.8 TD                                                                                           |                     | 574 12                        | 575 20 | 575 25       | 580 25        |
| <b>33 SPORTWAGON (905A)</b>                                                                      | <b>I.84 XII.89</b>  |                               |        |              |               |
| 1.4 / 1.5 / 1.5 4x4                                                                              |                     | 545 59                        | 545 58 | 550 59       | 546 25        |
| 1.7 / 1.7 i.e. / 1.7 i.e. 4x4                                                                    |                     | 555 59                        | 562 58 | 562 59       | 547 25        |
| 1.8 TD                                                                                           |                     |                               | 574 12 | 575 20       | 562 25        |
|                                                                                                  |                     |                               |        |              | 570 25        |
| <b>33 (907A)</b>                                                                                 | <b>I.90 VIII.94</b> |                               |        |              |               |
| 1.4 / 1.4 i.e. / 1.5 / 1.5 i.e                                                                   |                     | 545 59                        | 545 58 | 550 59       | 546 25        |
| 1.7 i.e. 4x4 / 1.7 i.e. / 1.7 16V / 1.7 16V 4x4                                                  |                     | 555 59                        | 562 58 | 562 59       | 547 25        |
| <b>33 SPORTWAGON (907B)</b>                                                                      | <b>I.90 VIII.94</b> |                               |        |              |               |
| 1.4 i.e. / 1.4 i.e 4x4 / 1.5 i.e. /                                                              |                     | 545 59                        | 545 58 | 550 59       | 546 25        |
| 1.7 i.e. / 1.7 i.e. 4x4 / 1.7 16V / 1.7 16V 4x4                                                  |                     | 555 59                        | 562 58 | 562 59       | 547 25        |
| <b>75 (162B)</b>                                                                                 | <b>V.85 II.92</b>   |                               |        |              |               |
| 1.6 / 1.8 / 1.8 Turbo / 1.8 Turbo i.e.                                                           |                     | 545 59                        | 545 58 | 550 59       | 546 25        |
| 2.0 / 2.0 T. Spark                                                                               |                     | 555 59                        | 562 58 | 562 59       | 547 25        |
|                                                                                                  |                     |                               |        |              | 564 25        |
|                                                                                                  |                     |                               |        |              | 570 25        |
| 2.5 V6 / 3.0 V6 / 2.0 TD / 2.4 TD                                                                |                     | 574 12                        | 575 20 | 575 25       | 580 25        |
| <b>90 (162)</b>                                                                                  | <b>IX.84 VII.87</b> |                               |        |              |               |
| 1.8 / 2.0 i.e. / 2.5 i.e. V6                                                                     |                     | 555 59                        | 562 58 | 562 59       | 564 25        |
|                                                                                                  |                     |                               |        |              | 570 25        |
| 2.4 TD                                                                                           |                     | 574 12                        | 575 20 | 575 25       | 580 25        |
| <b>145 (930)</b>                                                                                 | <b>II.94</b>        |                               |        |              |               |
| 1.4 i.e. / 1.4 i.e.16V T. S. / 1.6 i.e. / 1.6 i.e.16V T. S. / 1.7 i.e.16V / 1.7 i.e.16V T. Spark |                     | 545 59                        | 545 58 | 550 59       | 553 25        |
| 2.0 16V / 2.0 16V T. Spark                                                                       |                     | 555 59                        | 562 58 | 562 59       | 555 25        |
|                                                                                                  |                     |                               |        |              | 564 25        |
|                                                                                                  |                     |                               |        |              | 570 25        |
| 1.9 TD                                                                                           |                     | 574 12                        | 575 20 | 575 25       | 580 25        |
| <b>146 (930)</b>                                                                                 | <b>II.94</b>        |                               |        |              |               |
| 1.4 i.e. / 1.4 i.e.16V / 1.6 i.e. / 1.6 i.e.16V T. Spark / 1.7 i.e.16V / 1.7 i.e.16V T. Spark    |                     | 545 59                        | 545 58 | 550 59       | 547 25        |
| 2.0 16V / 2.0 16V T. Spark                                                                       |                     | 555 59                        | 562 58 | 562 59       | 555 25        |
|                                                                                                  |                     |                               |        |              | 562 25        |
| 1.9 TD                                                                                           |                     |                               | 574 12 | 575 20       | 562 25        |
| <b>147(937)</b>                                                                                  | <b>IV.01</b>        |                               |        |              |               |
| 1.6 16V T. Spark                                                                                 |                     | 545 59                        | 545 58 | 550 59       | 546 25        |
|                                                                                                  |                     |                               |        |              | 547 25        |
|                                                                                                  |                     |                               |        |              | 553 25        |
| 2.0 16V T. Spark                                                                                 |                     |                               | 562 58 | 562 59       | 555 25        |
| 1.9 JTD                                                                                          |                     |                               | 574 12 | 575 20       | 562 25        |
| <b>147 GTA (937)</b>                                                                             | <b>IX.02</b>        |                               |        |              |               |
| 3.2 V6 24V                                                                                       |                     |                               |        |              | 562 25        |
| <b>155 (167)</b>                                                                                 | <b>II.92</b>        |                               |        |              |               |
| 1.6 16V T. Spark / 1.7 T. Spark / 1.7 T. Spark 16V                                               |                     | 545 59                        | 545 58 | 550 59       | 546 25        |
| 1.8 T. Spark / 1.8 T. Spark Sport / 2.0 T. Spark / 2.0 T. Spark 16V / 2.0 16V Turbo Q4           |                     | 555 59                        | 562 58 | 562 59       | 547 25        |
| 2.5 V6                                                                                           |                     |                               | 562 58 | 562 59       | 546 25        |
| 1.9 TD / 2.5 TD                                                                                  |                     |                               | 574 12 | 575 20       | 562 25        |
| <b>156 (932)</b>                                                                                 | <b>VIII.97</b>      |                               |        |              |               |
| 1.6 16V T. Spark / 1.8 16V T. Spark                                                              |                     | 545 59                        | 545 58 | 550 59       | 546 25        |
| 2.0 T. Spark 16V / 2.5 V6 24V                                                                    |                     |                               | 562 58 | 562 59       | 547 25        |
|                                                                                                  |                     |                               |        |              | 562 25        |
|                                                                                                  |                     |                               |        |              | 564 25        |
| 1.9 JTD / 2.4 JTD                                                                                |                     |                               | 574 12 | 575 20       | 570 25        |
| <b>156 SPORTWAGON (932)</b>                                                                      | <b>IV.01</b>        |                               |        |              |               |
| 1.6 16V T. Spark / 1.8 16V T. Spark                                                              |                     | 545 59                        | 545 58 | 550 59       | 546 25        |
| 2.0 T. Spark 16V / 2.5 V6 24V                                                                    |                     |                               | 562 58 | 562 59       | 547 25        |
| 1.9 JTD / 2.4 JTD                                                                                |                     |                               | 574 12 | 575 20       | 562 25        |
| <b>159 (.....)</b>                                                                               | <b>IX.05</b>        |                               |        |              |               |
| 1.8 MPI / 1.9 JTS / 2.2 JTS / 1.9 JTDM / 1.9 JTDM 16V                                            |                     |                               | 562 58 | 562 59       | 546 25        |
| 3.2 JTS Q4 / 2.4 JTDM / 2.4 JTDM Q4                                                              |                     |                               | 574 12 | 575 20       | 547 25        |
| <b>159 SPORTWAGON(.....)</b>                                                                     | <b>III.06</b>       |                               |        |              |               |
| 1.8 MPI / 1.9 JTS / 2.2 JTS / 1.9 JTDM / 1.9 JTDM 16V                                            |                     |                               | 562 58 | 562 59       | 562 25        |
| 2.4 JTDM / 2.4 JTDM Q4                                                                           |                     |                               | 574 12 | 575 20       | 570 25        |
| <b>164 (164)</b>                                                                                 | <b>VI.87 IX.98</b>  |                               |        |              |               |
| 2.0 / 2.0 Turbo / 2.0 T. Spark / 2.0 V6 Turbo / 2.5 V6                                           |                     |                               | 562 58 | 562 59       | 562 25        |
| 3.0 i.e. QV / 3.0 V6 / 3.0 24V / 3.0 24V Q4 / 3.0 24V QV                                         |                     | 570 38                        | 574 12 | 575 20       | 570 25        |
| 2.5 TD                                                                                           |                     |                               | 574 12 | 575 20       | 575 25        |
| <b>ALFASUD SPRINT (902.A)</b>                                                                    | <b>IX.76 XII.89</b> |                               |        |              |               |
| 1.3 / 1.4 / 1.5 / 1.7 / 1.7i.e.                                                                  |                     | 545 59                        | 545 58 | 550 59       | 546 25        |
| <b>ALFETTA (116. B1A, 116.55F )</b>                                                              | <b>I.74 I.86</b>    |                               |        |              |               |
| 1.6 / 1.8 / 2.0                                                                                  |                     |                               | 560 69 |              | 547 25        |
| 2.0 TD / 2.4 TD                                                                                  |                     |                               |        | 570 24       | 580 25        |
|                                                                                                  |                     |                               |        |              | 580 72        |



ALFA ROMEO

|                                                                                                  |                     |
|--------------------------------------------------------------------------------------------------|---------------------|
| <b>ALFETTA GT (116)</b><br>1.6 / 1.8 / 2.0                                                       | <b>I.74 I.86</b>    |
| <b>ARNA (920)</b><br>1.2 / 1.3 / 1.3 TI / 1.5                                                    | <b>I.85 XII.86</b>  |
| <b>BRERA ( )</b><br>2.2 JTS / 3.2 JTS / 3.2 JTS Q4 (191 kW)                                      | <b>I.06</b>         |
| 2.4 JTDM 20V                                                                                     |                     |
| <b>GT ( )</b><br>1.8 TS / 2.0 JTS / 3.2 GTA / 1.9 JTD                                            | <b>XI.03</b>        |
| <b>GTV (116)</b><br>2.0 / 2.5                                                                    | <b>VII.78 II.87</b> |
| <b>GTV (916)</b><br>1.8 16V / 2.0 16V / 2.0 V6 Turbo / 2.0 16V T.S.                              | <b>IX.94</b>        |
| 3.0 V6 24V                                                                                       |                     |
| <b>MITO ( )</b><br>1.4 MPI 16V / 1.4 TB 16V / 1.4 TB MultiAir 16V<br>1.3 JTDM 16V / 1.6 JTDM 16V | <b>III.08</b>       |
| <b>MITO GTA ( )</b><br>1.8 Turbo                                                                 | <b>II.09</b>        |
| <b>SPIDER (115)</b><br>1600 / 2000 / 2000 Veloce                                                 | <b>V.71 V.93</b>    |
| <b>SPIDER (916)</b><br>1.8 16V / 2.0 16V T. Spark / 2.0 16V / 2.0 V6 Turbo                       | <b>IX.94 IV.05</b>  |
| 3.0 V6 24V                                                                                       |                     |
| <b>SPIDER ( )</b><br>3.2 JTS                                                                     | <b>IX.06</b>        |
| 2.4 JTDM                                                                                         |                     |

AMG

|                        |  |
|------------------------|--|
| <b>HUMMER</b><br>6.3 D |  |
|------------------------|--|

ARO

|                                             |               |
|---------------------------------------------|---------------|
| <b>10/11</b><br>1.4 / 1.6<br>1.9 D / 1.9 TD | <b>II.79</b>  |
| <b>10.SUPER</b><br>1.6<br>1.9 TD            | <b>III.99</b> |
| <b>10.4 SPARTANA</b><br>1.9 D / 1.9 TD      | <b>VI.96</b>  |
| <b>100 - 103</b>                            |               |
| <b>101 - 104</b>                            |               |
| <b>240</b><br>2.4 / 2.5<br>2.5 D / 2.7 D    | <b>I.78</b>   |

ASIA MOTORS

|                                   |               |
|-----------------------------------|---------------|
| <b>RETONA</b><br>2.0              | <b>V.93</b>   |
| <b>ROCSTA 4X4</b><br>1.8<br>2.2 D | <b>III.90</b> |
| <b>ROCSTA 4X4 R-2</b><br>2.2 D    | <b>V.93</b>   |
| <b>TOWNER</b><br>0.7              | <b>VII.92</b> |

AUDI

|                                                                                                                                                          |                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| <b>80 III (81,85, B2)</b><br>1.3 / 1.6<br>1.6 GLE / 1.8 / 1.8 GTE /<br>1.8 CC Quattro / 1.8 GTE Quattro / 1.9 CD-5S / 2.2 / 2.2 Quattro / 1.6 D / 1.6 TD | <b>VIII.78VII.86</b> |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|

VW & Audi / Ford / Japan Cars

Silver Japan

AGM Expedition

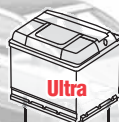
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AUDI



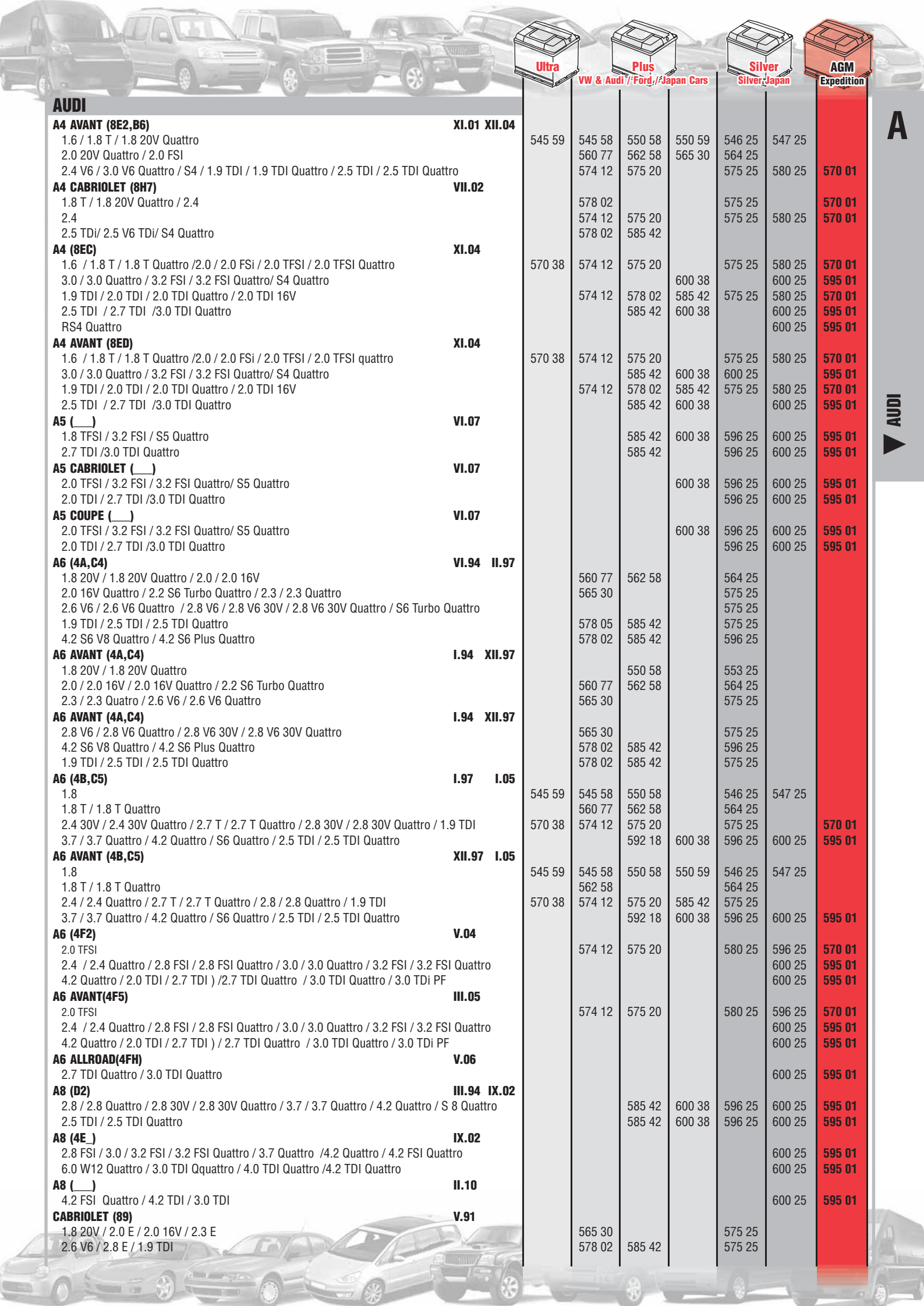
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AUDI



## AUDI

|                                                                                                |               | VW & Audi / Ford / Japan Cars |        |        |        |        |  |
|------------------------------------------------------------------------------------------------|---------------|-------------------------------|--------|--------|--------|--------|--|
|                                                                                                |               | Ultra                         | Plus   | Silver | AGM    |        |  |
| <b>80 IV (89,89Q,8A)</b>                                                                       |               |                               |        |        |        |        |  |
| 1.6 / 1.8 / 1.8 S / 1.8 E                                                                      | VI.86 X.91    | 545 58                        | 550 58 | 546 25 | 553 25 |        |  |
| 1.8 Quattro / 1.8 E Quattro / 2.0 / 2.0 E / 2.0 E 16V / 2.0 Quattro / 2.0 E 16V Quattro        |               | 560 77                        |        | 564 25 |        |        |  |
| 1.6 D / 1.6 TD / 1.9 D                                                                         |               | 565 30                        |        | 575 25 |        |        |  |
| <b>80 V (8C,B4)</b>                                                                            |               |                               |        |        |        |        |  |
| 1.6 / 1.6 E                                                                                    | IX.91 XII.94  | 545 58                        | 550 58 | 546 25 | 553 25 |        |  |
| 2.0 / 2.0 E / 2.0 E Quattro / 2.0 E 16V / 2.0 E 16V Quattro / 2.2 S2 Quattro                   |               | 560 77                        | 562 58 | 564 25 |        |        |  |
| 2.3 E / 2.3 E Quattro / 2.6 V6 / 2.6 V6 Quattro / 2.8 E / 2.8 E Quattro                        |               | 565 30                        |        | 575 25 |        |        |  |
| 1.9 TD / 1.9 TDI                                                                               |               |                               |        | 575 25 |        |        |  |
| <b>80 V AVANT (8C,B4)</b>                                                                      |               |                               |        |        |        |        |  |
| 1.6 E                                                                                          | IX.91 I.96    | 545 58                        | 550 58 | 546 25 | 553 25 |        |  |
| 2.0 / 2.0 E 16V Quattro / 2.0 / 2.2 / 2.2 E Quattro                                            |               | 560 77                        | 562 58 | 564 25 |        |        |  |
| 2.2 S2 Turbo Quattro 2.2 RS2 Turbo Quattro / 2.3 E / 2.3 E Quattro                             |               | 565 30                        |        | 575 25 |        |        |  |
| 2.6 V6 / 2.6 V6 Quattro / 2.8 E / 2.8 E Quattro                                                |               | 565 30                        |        | 575 25 |        |        |  |
| 1.9 TD / 1.9 TDI                                                                               |               |                               |        | 575 25 |        |        |  |
| <b>90 (89, 89Q, 8A)</b>                                                                        |               |                               |        |        |        |        |  |
| 2.0                                                                                            | IV.87 IX.87   | 560 77                        | 562 58 | 564 25 |        |        |  |
| 2.2 E / 2.2 E Quattro / 2.3 E 20V / 2.3 E 20V Quattro                                          |               | 565 30                        |        | 575 25 |        |        |  |
| <b>100 (44, 44Q)</b>                                                                           |               |                               |        |        |        |        |  |
| 1.8 / 1.8 Quattro / 1.9 / 2.0 / 2.1 / 2.2                                                      | VIII.82 XI.90 | 560 77                        | 562 58 | 564 25 |        |        |  |
| 2.2 Quattro / 2.2 Turbo / 2.2 E Turbo Quattro / 2.3 E / 2.3 Quattro / 2.3 E Quattro            |               | 565 30                        |        | 575 25 |        |        |  |
| 2.0 D Turbo / 2.4 D                                                                            |               | 565 30                        |        | 575 25 |        |        |  |
| <b>100 AVANT (44, 44Q)</b>                                                                     |               |                               |        |        |        |        |  |
| 1.8 / 1.8 Quattro / 1.9                                                                        | VIII.82 XI.90 | 560 77                        | 562 58 | 564 25 |        |        |  |
| 2.0 / 2.0 E / 2.1 / 2.2 E Quattro                                                              |               | 565 30                        |        | 564 25 | 575 25 |        |  |
| 2.2 / 2.2 Quattro / 2.2 Turbo / 2.2 Turbo Quattro / 2.3 / 2.3 Quattro / 2.3 E Quattro          |               | 565 30                        |        | 575 25 |        |        |  |
| 2.0 TD / 2.4 D                                                                                 |               |                               |        | 575 25 |        |        |  |
| <b>100 (4A, C4)</b>                                                                            |               |                               |        |        |        |        |  |
| 2.0 / 2.0 E / 2.0 E Quattro 4.2                                                                | XII.90 VI.94  | 560 77                        | 562 58 | 564 25 |        |        |  |
| 2.2 S4 Turbo Quattro / 2.3 E / 2.3 E Quattro / 2.6 V6                                          |               | 565 30                        |        | 575 25 |        |        |  |
| 2.6 V6 Quattro 2.8 E / 2.8 E Quattro                                                           |               | 565 30                        |        | 575 25 |        |        |  |
| 4.2 S4 V8 Quattro                                                                              |               |                               |        | 575 25 |        |        |  |
| 2.5 TDI                                                                                        |               | 588 27                        | 592 18 | 596 25 | 600 25 | 595 01 |  |
| <b>100 AVANT (4A, C4)</b>                                                                      |               |                               |        |        |        |        |  |
| 2.0 E / 2.0 E Quattro 4.2                                                                      | XII.90 I.94   | 560 77                        | 562 58 | 564 25 |        |        |  |
| 2.2 S4 Turbo Quattro / 2.3 E / 2.3 E Quattro / 2.6 V6 / 2.6 V6 Quattro / 2.8 E / 2.8 E Quattro |               | 565 30                        |        | 575 25 |        |        |  |
| 4.2 S4 V8 Quattro                                                                              |               |                               |        | 575 25 |        |        |  |
| 2.4 D / 2.5 TDI                                                                                |               | 588 27                        | 592 18 | 596 25 | 600 25 | 595 01 |  |
| <b>200 (44, 44Q)</b>                                                                           |               |                               |        |        |        |        |  |
| 2.1 5 E / 2.1 Turbo / 2.1 Turbo Quattro                                                        | I.83 XII.91   | 560 77                        | 562 58 | 564 25 |        |        |  |
| 2.2 / 2.2 Turbo / 2.2 Turbo Quattro / 2.2 20V Quattro / 2.3                                    |               | 565 30                        |        | 575 25 |        |        |  |
| <b>200 AVANT (44, 44Q)</b>                                                                     |               |                               |        |        |        |        |  |
| 2.1 Turbo Quattro / 2.2 Turbo / 2.2 Turbo Quattro / 2.2 20V Quattro / 2.3                      | IX.83 XII.91  | 565 30                        |        | 575 25 |        |        |  |
| <b>A1 ( )</b>                                                                                  |               |                               |        |        |        |        |  |
| 1.2 TSI / 1.4 TSI /                                                                            | II.10         | 550 58                        | 550 59 | 553 25 | 555 25 |        |  |
| 1.2 TDI / 1.4 TDI / 1.6 TDI                                                                    |               | 562 58                        | 562 59 | 562 25 | 564 25 |        |  |
|                                                                                                |               |                               |        |        | 570 25 |        |  |
| <b>A2 (8Z0)</b>                                                                                |               |                               |        |        |        |        |  |
| 1.4                                                                                            | II.00         | 545 59                        | 545 58 | 546 25 | 547 25 |        |  |
| 1.2 TDI / 1.4 TDI                                                                              |               |                               | 562 58 | 562 25 | 564 25 |        |  |
|                                                                                                |               |                               |        |        | 570 25 |        |  |
| <b>A3 (8L)</b>                                                                                 |               |                               |        |        |        |        |  |
| 1.6 / 1.8                                                                                      | IX.96         | 545 59                        | 545 58 | 546 25 | 547 25 |        |  |
| 1.8 20V / 1.8 T / 1.9 TDI / 1.9 TDI Quattro / S3 Quattro                                       |               |                               | 562 58 | 562 25 | 564 25 |        |  |
|                                                                                                |               |                               |        |        | 570 25 |        |  |
| <b>A4 (8D2,B5)</b>                                                                             |               |                               |        |        |        |        |  |
| 1.6 / 1.8 / 1.8 T                                                                              | I.95 XI.00    | 545 58                        | 550 58 | 546 25 | 553 25 |        |  |
| 1.8 20V Quattro / 1.8 20V Turbo / 1.8 20V Turbo Quattro                                        |               | 560 77                        | 562 58 | 564 25 |        |        |  |
|                                                                                                |               | 565 30                        |        | 575 25 |        |        |  |
| 2.4 30V / 2.4 30V Quattro / 2.6 / 2.6 Quattro / S4 Quattro                                     |               | 574 12                        | 575 20 | 575 25 | 580 25 | 570 01 |  |
| 2.7 Turbo Quattro / 2.8 / 2.8 Quattro / 2.8 30V Quattro / 2.8 30V                              |               | 574 12                        | 575 20 | 575 25 | 580 25 | 570 0  |  |
| 1.9 TDI / 1.9 TDI Quattro / 2.5 TDI / 2.5 TDI Quattro                                          |               | 574 12                        | 575 20 | 575 25 | 580 25 | 570 01 |  |
| <b>A4 AVANT (8D5,B5)</b>                                                                       |               |                               |        |        |        |        |  |
| 1.6 / 1.8 20V / 1.8 T                                                                          | I.96 IX.01    | 545 59                        | 545 58 | 546 25 | 547 25 |        |  |
| 1.8 20V Quattro / 1.8 20V Turbo / 1.8 20V Turbo Quattro                                        |               |                               | 562 58 | 562 25 | 564 25 |        |  |
|                                                                                                |               |                               |        |        | 570 25 |        |  |
| 2.4 30V / 2.4 30V Quattro / 2.6 / 2.6 Quattro / 2.7 Turbo Quattro / S4 Quattro / 2.8           |               | 574 12                        | 575 20 | 575 25 | 580 25 | 570 01 |  |
| 2.8 Quattro / 2.8 30V / 2.8 30V Quattro                                                        |               | 574 12                        | 575 20 | 575 25 | 580 25 | 570 01 |  |
| 1.9 TDI / 1.9 TDI Quattro / 2.5 TDI / 2.5 TDI Quattro                                          |               | 574 12                        | 575 20 | 575 25 | 580 25 | 570 01 |  |
| <b>A4 (8E2,B6)</b>                                                                             |               |                               |        |        |        |        |  |
| 1.6 / 1.8 T / 1.8 20V Quattro                                                                  | XI.00 XII.04  | 545 59                        | 545 58 | 546 25 | 547 25 |        |  |
| 2.0 20V Quattro / 2.0 FSI                                                                      |               |                               | 562 58 | 562 25 | 564 25 |        |  |
|                                                                                                |               |                               |        |        | 570 25 |        |  |
| 2.4 V6 / 3.0 V6 Quattro / S4 / 1.9 TDI / 1.9 TDI Quattro / 2.5 TDI / 2.5 TDI Quattro           |               | 574 12                        | 575 20 | 575 25 | 580 25 | 570 01 |  |

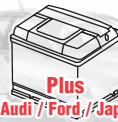
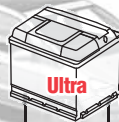
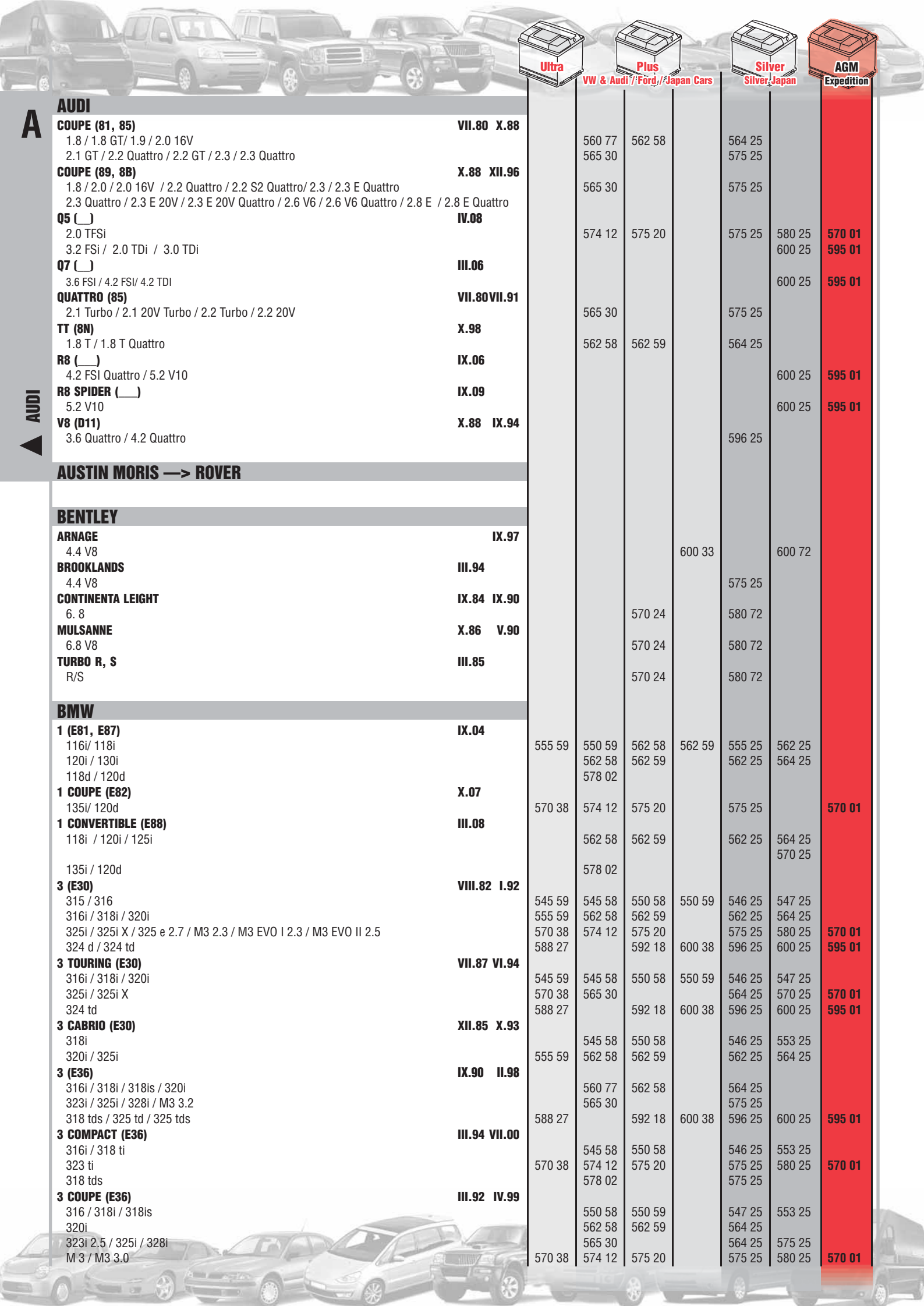


## AUDI

|                                                                                               |                     | Ultra     |        | Plus            |        | Silver       |        | AGM           |  |
|-----------------------------------------------------------------------------------------------|---------------------|-----------|--------|-----------------|--------|--------------|--------|---------------|--|
|                                                                                               |                     | VW & Audi |        | Ford/Japan Cars |        | Silver/Japan |        | Expedition    |  |
| <b>A4 AVANT (8E2,B6)</b>                                                                      | <b>XI.01 XII.04</b> | 545 59    | 545 58 | 550 58          | 550 59 | 546 25       | 547 25 |               |  |
| 1.6 / 1.8 T / 1.8 20V Quattro                                                                 |                     |           | 560 77 | 562 58          | 565 30 | 564 25       |        |               |  |
| 2.0 20V Quattro / 2.0 FSI                                                                     |                     |           | 574 12 | 575 20          |        | 575 25       | 580 25 | <b>570 01</b> |  |
| 2.4 V6 / 3.0 V6 Quattro / S4 / 1.9 TDI / 1.9 TDI Quattro / 2.5 TDI / 2.5 TDI Quattro          |                     |           |        |                 |        |              |        |               |  |
| <b>A4 CABRIOLET (8H7)</b>                                                                     | <b>VII.02</b>       |           | 578 02 |                 |        | 575 25       |        | <b>570 01</b> |  |
| 1.8 T / 1.8 20V Quattro / 2.4                                                                 |                     |           | 574 12 | 575 20          |        | 575 25       | 580 25 | <b>570 01</b> |  |
| 2.4                                                                                           |                     |           | 578 02 | 585 42          |        |              |        |               |  |
| 2.5 TDI/ 2.5 V6 TDI/ S4 Quattro                                                               |                     |           |        |                 |        |              |        |               |  |
| <b>A4 (8EC)</b>                                                                               | <b>XI.04</b>        | 570 38    | 574 12 | 575 20          |        | 575 25       | 580 25 | <b>570 01</b> |  |
| 1.6 / 1.8 T / 1.8 T Quattro /2.0 / 2.0 FSI / 2.0 TFSI / 2.0 TFSI Quattro                      |                     |           |        |                 | 600 38 |              | 600 25 | <b>595 01</b> |  |
| 3.0 / 3.0 Quattro / 3.2 FSI / 3.2 FSI Quattro/ S4 Quattro                                     |                     |           | 574 12 | 578 02          | 585 42 | 575 25       | 580 25 | <b>570 01</b> |  |
| 1.9 TDI / 2.0 TDI / 2.0 TDI Quattro / 2.0 TDI 16V                                             |                     |           |        | 585 42          | 600 38 |              | 600 25 | <b>595 01</b> |  |
| 2.5 TDI / 2.7 TDI /3.0 TDI Quattro                                                            |                     |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| RS4 Quattro                                                                                   |                     |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| <b>A4 AVANT (8ED)</b>                                                                         | <b>XI.04</b>        | 570 38    | 574 12 | 575 20          |        | 575 25       | 580 25 | <b>570 01</b> |  |
| 1.6 / 1.8 T / 1.8 T Quattro /2.0 / 2.0 FSI / 2.0 TFSI / 2.0 TFSI quattro                      |                     |           |        | 585 42          | 600 38 | 600 25       |        | <b>595 01</b> |  |
| 3.0 / 3.0 Quattro / 3.2 FSI / 3.2 FSI Quattro/ S4 Quattro                                     |                     |           | 574 12 | 578 02          | 585 42 | 575 25       | 580 25 | <b>570 01</b> |  |
| 1.9 TDI / 2.0 TDI / 2.0 TDI Quattro / 2.0 TDI 16V                                             |                     |           |        | 585 42          | 600 38 |              | 600 25 | <b>595 01</b> |  |
| 2.5 TDI / 2.7 TDI /3.0 TDI Quattro                                                            |                     |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| <b>A5 ( )</b>                                                                                 | <b>VI.07</b>        |           |        | 585 42          | 600 38 | 596 25       | 600 25 | <b>595 01</b> |  |
| 1.8 TFSI / 3.2 FSI / S5 Quattro                                                               |                     |           |        | 585 42          |        | 596 25       | 600 25 | <b>595 01</b> |  |
| 2.7 TDI /3.0 TDI Quattro                                                                      |                     |           |        |                 |        |              |        |               |  |
| <b>A5 CABRIOLET ( )</b>                                                                       | <b>VI.07</b>        |           |        |                 | 600 38 | 596 25       | 600 25 | <b>595 01</b> |  |
| 2.0 TFSI / 3.2 FSI / 3.2 FSI Quattro/ S5 Quattro                                              |                     |           |        |                 |        | 596 25       | 600 25 | <b>595 01</b> |  |
| 2.0 TDI / 2.7 TDI /3.0 TDI Quattro                                                            |                     |           |        |                 |        |              |        |               |  |
| <b>A5 COUPE ( )</b>                                                                           | <b>VI.07</b>        |           |        |                 | 600 38 | 596 25       | 600 25 | <b>595 01</b> |  |
| 2.0 TFSI / 3.2 FSI / 3.2 FSI Quattro/ S5 Quattro                                              |                     |           |        |                 |        | 596 25       | 600 25 | <b>595 01</b> |  |
| 2.0 TDI / 2.7 TDI /3.0 TDI Quattro                                                            |                     |           |        |                 |        |              |        |               |  |
| <b>A6 (4A,C4)</b>                                                                             | <b>VI.94 II.97</b>  |           | 560 77 | 562 58          |        | 564 25       |        |               |  |
| 1.8 20V / 1.8 20V Quattro / 2.0 / 2.0 16V                                                     |                     |           | 565 30 |                 |        | 575 25       |        |               |  |
| 2.0 16V Quattro / 2.2 S6 Turbo Quattro / 2.3 / 2.3 Quattro                                    |                     |           |        |                 |        | 575 25       |        |               |  |
| 2.6 V6 / 2.6 V6 Quattro / 2.8 V6 / 2.8 V6 30V / 2.8 V6 30V Quattro / S6 Turbo Quattro         |                     |           | 578 05 | 585 42          |        | 575 25       |        |               |  |
| 1.9 TDI / 2.5 TDI / 2.5 TDI Quattro                                                           |                     |           | 578 02 | 585 42          |        | 596 25       |        |               |  |
| 4.2 S6 V8 Quattro / 4.2 S6 Plus Quattro                                                       |                     |           |        |                 |        |              |        |               |  |
| <b>A6 AVANT (4A,C4)</b>                                                                       | <b>I.94 XII.97</b>  |           |        | 550 58          |        | 553 25       |        |               |  |
| 1.8 20V / 1.8 20V Quattro                                                                     |                     |           | 560 77 | 562 58          |        | 564 25       |        |               |  |
| 2.0 / 2.0 16V / 2.0 16V Quattro / 2.2 S6 Turbo Quattro                                        |                     |           | 565 30 |                 |        | 575 25       |        |               |  |
| 2.3 / 2.3 Quatro / 2.6 V6 / 2.6 V6 Quattro                                                    |                     |           |        |                 |        |              |        |               |  |
| <b>A6 AVANT (4A,C4)</b>                                                                       | <b>I.94 XII.97</b>  |           | 565 30 |                 |        | 575 25       |        |               |  |
| 2.8 V6 / 2.8 V6 Quattro / 2.8 V6 30V / 2.8 V6 30V Quattro                                     |                     |           | 578 02 | 585 42          |        | 596 25       |        |               |  |
| 4.2 S6 V8 Quattro / 4.2 S6 Plus Quattro                                                       |                     |           | 578 02 | 585 42          |        | 575 25       |        |               |  |
| 1.9 TDI / 2.5 TDI / 2.5 TDI Quattro                                                           |                     |           |        |                 |        |              |        |               |  |
| <b>A6 (4B,C5)</b>                                                                             | <b>I.97 I.05</b>    | 545 59    | 545 58 | 550 58          |        | 546 25       | 547 25 |               |  |
| 1.8                                                                                           |                     |           | 560 77 | 562 58          |        | 564 25       |        |               |  |
| 1.8 T / 1.8 T Quattro                                                                         |                     |           | 574 12 | 575 20          |        | 575 25       |        | <b>570 01</b> |  |
| 2.4 30V / 2.4 30V Quattro / 2.7 T / 2.7 T Quattro / 2.8 30V / 2.8 30V Quattro / 1.9 TDI       |                     | 570 38    |        | 592 18          | 600 38 | 596 25       | 600 25 | <b>595 01</b> |  |
| 3.7 / 3.7 Quattro / 4.2 Quattro / S6 Quattro / 2.5 TDI / 2.5 TDI Quattro                      |                     |           |        |                 |        |              |        |               |  |
| <b>A6 AVANT (4B,C5)</b>                                                                       | <b>XII.97 I.05</b>  | 545 59    | 545 58 | 550 58          | 550 59 | 546 25       | 547 25 |               |  |
| 1.8                                                                                           |                     |           | 562 58 |                 |        | 564 25       |        |               |  |
| 1.8 T / 1.8 T Quattro                                                                         |                     | 570 38    | 574 12 | 575 20          | 585 42 | 575 25       |        |               |  |
| 2.4 / 2.4 Quattro / 2.7 T / 2.7 T Quattro / 2.8 / 2.8 Quattro / 1.9 TDI                       |                     |           |        | 592 18          | 600 38 | 596 25       | 600 25 | <b>595 01</b> |  |
| 3.7 / 3.7 Quattro / 4.2 Quattro / S6 Quattro / 2.5 TDI / 2.5 TDI Quattro                      |                     |           |        |                 |        |              |        |               |  |
| <b>A6 (4F2)</b>                                                                               | <b>V.04</b>         |           | 574 12 | 575 20          |        | 580 25       | 596 25 | <b>570 01</b> |  |
| 2.0 TFSI                                                                                      |                     |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| 2.4 / 2.4 Quattro / 2.8 FSI / 2.8 FSI Quattro / 3.0 / 3.0 Quattro / 3.2 FSI / 3.2 FSI Quattro |                     |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| 4.2 Quattro / 2.0 TDI / 2.7 TDI ) / 2.7 TDI Quattro / 3.0 TDI Quattro / 3.0 Tdi PF            |                     |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| <b>A6 AVANT(4F5)</b>                                                                          | <b>III.05</b>       |           | 574 12 | 575 20          |        | 580 25       | 596 25 | <b>570 01</b> |  |
| 2.0 TFSI                                                                                      |                     |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| 2.4 / 2.4 Quattro / 2.8 FSI / 2.8 FSI Quattro / 3.0 / 3.0 Quattro / 3.2 FSI / 3.2 FSI Quattro |                     |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| 4.2 Quattro / 2.0 TDI / 2.7 TDI ) / 2.7 TDI Quattro / 3.0 TDI Quattro / 3.0 Tdi PF            |                     |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| <b>A6 ALLROAD(4FH)</b>                                                                        | <b>V.06</b>         |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| 2.7 TDI Quattro / 3.0 TDI Quattro                                                             |                     |           |        |                 |        |              |        |               |  |
| <b>A8 (D2)</b>                                                                                | <b>III.94 IX.02</b> |           |        | 585 42          | 600 38 | 596 25       | 600 25 | <b>595 01</b> |  |
| 2.8 / 2.8 Quattro / 2.8 30V / 2.8 30V Quattro / 3.7 / 3.7 Quattro / 4.2 Quattro / S 8 Quattro |                     |           |        | 585 42          | 600 38 | 596 25       | 600 25 | <b>595 01</b> |  |
| 2.5 TDI / 2.5 TDI Quattro                                                                     |                     |           |        |                 |        |              |        |               |  |
| <b>A8 (4E_)</b>                                                                               | <b>IX.02</b>        |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| 2.8 FSI / 3.0 / 3.2 FSI / 3.2 FSI Quattro / 3.7 Quattro /4.2 Quattro / 4.2 FSI Quattro        |                     |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| 6.0 W12 Quattro / 3.0 TDI Qquattro / 4.0 TDI Quattro /4.2 TDI Quattro                         |                     |           |        |                 |        |              |        |               |  |
| <b>A8 ( )</b>                                                                                 | <b>II.10</b>        |           |        |                 |        |              | 600 25 | <b>595 01</b> |  |
| 4.2 FSI Quattro / 4.2 TDI / 3.0 TDI                                                           |                     |           |        |                 |        |              |        |               |  |
| <b>CABRIOLET (89)</b>                                                                         | <b>V.91</b>         |           | 565 30 |                 |        | 575 25       |        |               |  |
| 1.8 20V / 2.0 E / 2.0 16V / 2.3 E                                                             |                     |           | 578 02 | 585 42          |        | 575 25       |        |               |  |
| 2.6 V6 / 2.8 E / 1.9 TDI                                                                      |                     |           |        |                 |        |              |        |               |  |

A

AUDI



VW & Audi / Ford / Japan Cars

Silver Japan

AGM Expedition

A

AUDI



## AUDI

|                                                                                                                                                                                                    |                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| <b>COUPE (81, 85)</b><br>1.8 / 1.8 GT / 1.9 / 2.0 16V<br>2.1 GT / 2.2 Quattro / 2.2 GT / 2.3 / 2.3 Quattro                                                                                         | <b>VII.80 X.88</b>   |
| <b>COUPE (89, 88)</b><br>1.8 / 2.0 / 2.0 16V / 2.2 Quattro / 2.2 S2 Quattro / 2.3 / 2.3 E Quattro<br>2.3 Quattro / 2.3 E 20V / 2.3 E 20V Quattro / 2.6 V6 / 2.6 V6 Quattro / 2.8 E / 2.8 E Quattro | <b>X.88 XII.96</b>   |
| <b>Q5 ( )</b><br>2.0 TFSi<br>3.2 FSI / 2.0 TDi / 3.0 TDi                                                                                                                                           | <b>IV.08</b>         |
| <b>Q7 ( )</b><br>3.6 FSI / 4.2 FSI / 4.2 TDI                                                                                                                                                       | <b>III.06</b>        |
| <b>QUATTRO (85)</b><br>2.1 Turbo / 2.1 20V Turbo / 2.2 Turbo / 2.2 20V                                                                                                                             | <b>VII.80 VII.91</b> |
| <b>TT (8N)</b><br>1.8 T / 1.8 T Quattro                                                                                                                                                            | <b>X.98</b>          |
| <b>R8 ( )</b><br>4.2 FSI Quattro / 5.2 V10                                                                                                                                                         | <b>IX.06</b>         |
| <b>R8 SPIDER ( )</b><br>5.2 V10                                                                                                                                                                    | <b>IX.09</b>         |
| <b>V8 (D11)</b><br>3.6 Quattro / 4.2 Quattro                                                                                                                                                       | <b>X.88 IX.94</b>    |

## AUSTIN MORIS → ROVER

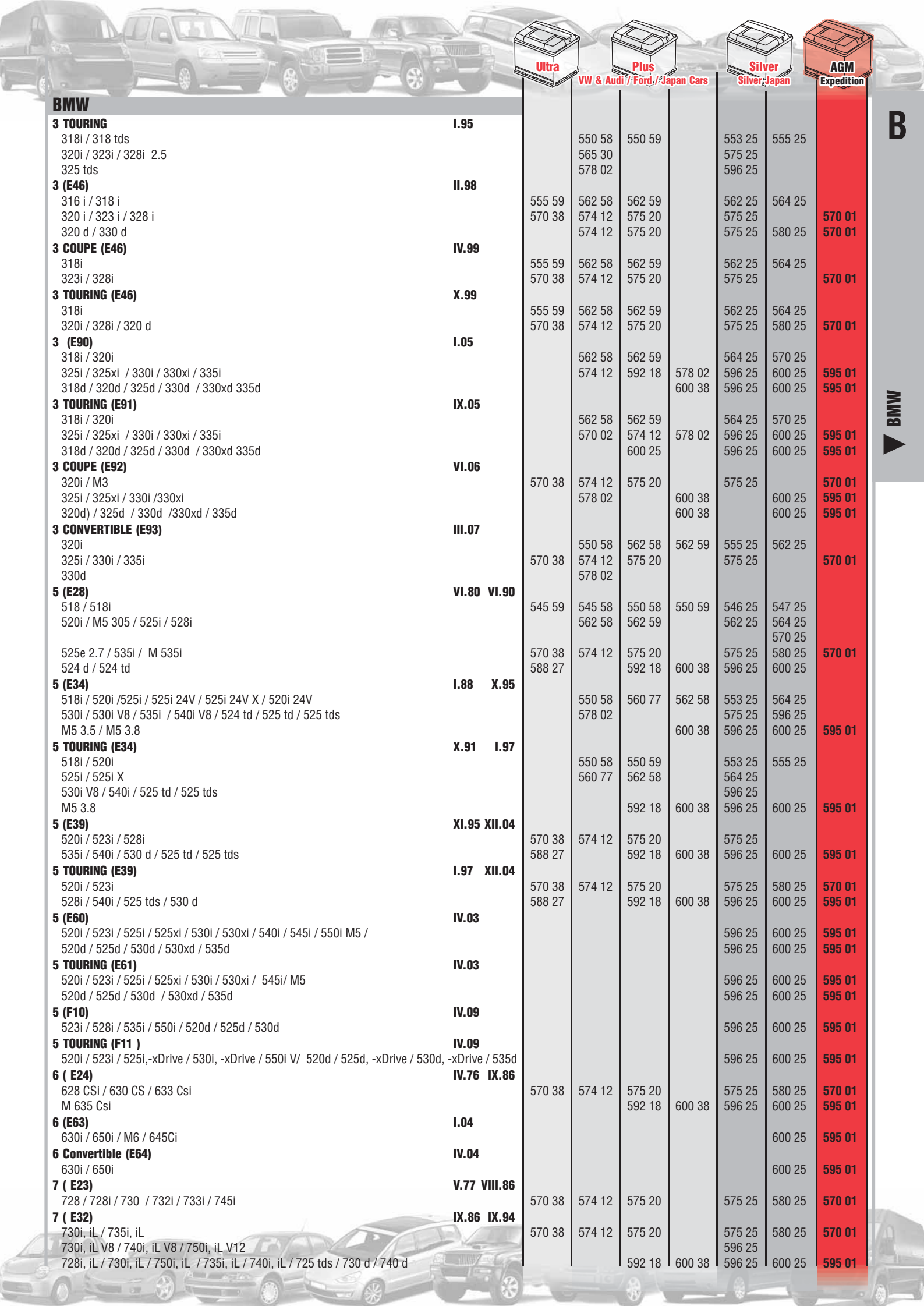
### BENTLEY

|                                  |                    |
|----------------------------------|--------------------|
| <b>ARNAGE</b><br>4.4 V8          | <b>IX.97</b>       |
| <b>BROOKLANDS</b><br>4.4 V8      | <b>III.94</b>      |
| <b>CONTINENTA LEIGHT</b><br>6. 8 | <b>IX.84 IX.90</b> |
| <b>MULSANNE</b><br>6.8 V8        | <b>X.86 V.90</b>   |
| <b>TURBO R, S</b><br>R/S         | <b>III.85</b>      |

### BMW

|                                                                                                                                          |                      |
|------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| <b>1 (E81, E87)</b><br>116i / 118i<br>120i / 130i<br>118d / 120d                                                                         | <b>IX.04</b>         |
| <b>1 COUPE (E82)</b><br>135i / 120d                                                                                                      | <b>X.07</b>          |
| <b>1 CONVERTIBLE (E88)</b><br>118i / 120i / 125i<br><br>135i / 120d                                                                      | <b>III.08</b>        |
| <b>3 (E30)</b><br>315 / 316<br>316i / 318i / 320i<br>325i / 325i X / 325 e 2.7 / M3 2.3 / M3 EVO I 2.3 / M3 EVO II 2.5<br>324 d / 324 td | <b>VIII.82 I.92</b>  |
| <b>3 TOURING (E30)</b><br>316i / 318i / 320i<br>325i / 325i X<br>324 td                                                                  | <b>VII.87 VI.94</b>  |
| <b>3 CABRIO (E30)</b><br>318i<br>320i / 325i                                                                                             | <b>XII.85 X.93</b>   |
| <b>3 (E36)</b><br>316i / 318i / 318is / 320i<br>323i / 325i / 328i / M3 3.2<br>318 tds / 325 td / 325 tds                                | <b>IX.90 II.98</b>   |
| <b>3 COMPACT (E36)</b><br>316i / 318 ti<br>323 ti<br>318 tds                                                                             | <b>III.94 VII.00</b> |
| <b>3 COUPE (E36)</b><br>316 / 318i / 318is<br>320i<br>323i 2.5 / 325i / 328i<br>M 3 / M3 3.0                                             | <b>III.92 IV.99</b>  |

|                                      |                                      |                                      |                  |                                      |                                      |
|--------------------------------------|--------------------------------------|--------------------------------------|------------------|--------------------------------------|--------------------------------------|
| 560 77<br>565 30                     | 562 58                               |                                      | 564 25<br>575 25 |                                      |                                      |
| 565 30                               |                                      |                                      | 575 25           |                                      |                                      |
| 574 12                               | 575 20                               |                                      | 575 25           | 580 25<br>600 25                     | <b>570 01</b><br><b>595 01</b>       |
|                                      |                                      |                                      |                  | 600 25                               | <b>595 01</b>                        |
| 565 30                               |                                      |                                      | 575 25           |                                      |                                      |
| 562 58                               | 562 59                               |                                      | 564 25           |                                      |                                      |
|                                      |                                      |                                      |                  | 600 25                               | <b>595 01</b>                        |
|                                      |                                      |                                      |                  | 600 25                               | <b>595 01</b>                        |
|                                      |                                      |                                      | 596 25           |                                      |                                      |
|                                      |                                      | 600 33                               |                  | 600 72                               |                                      |
|                                      |                                      |                                      | 575 25           |                                      |                                      |
|                                      | 570 24                               |                                      | 580 72           |                                      |                                      |
|                                      | 570 24                               |                                      | 580 72           |                                      |                                      |
|                                      | 570 24                               |                                      | 580 72           |                                      |                                      |
| 555 59                               | 550 59<br>562 58<br>578 02           | 562 58<br>562 59                     | 562 59           | 555 25<br>562 25                     | 562 25<br>564 25                     |
| 570 38                               | 574 12                               | 575 20                               |                  | 575 25                               | <b>570 01</b>                        |
|                                      | 562 58                               | 562 59                               |                  | 562 25                               | 564 25<br>570 25                     |
|                                      | 578 02                               |                                      |                  |                                      |                                      |
| 545 59<br>555 59<br>570 38<br>588 27 | 545 58<br>562 58<br>574 12<br>592 18 | 550 58<br>562 59<br>575 20<br>592 18 | 550 59           | 546 25<br>562 25<br>575 25<br>596 25 | 547 25<br>564 25<br>580 25<br>600 25 |
|                                      |                                      |                                      | 600 38           |                                      | <b>570 01</b><br><b>595 01</b>       |
| 545 59<br>570 38<br>588 27           | 545 58<br>565 30                     | 550 58                               | 550 59           | 546 25<br>564 25<br>596 25           | 547 25<br>570 25<br>600 25           |
|                                      |                                      | 592 18                               | 600 38           |                                      | <b>570 01</b><br><b>595 01</b>       |
| 555 59                               | 545 58<br>562 58                     | 550 58<br>562 59                     |                  | 546 25<br>562 25                     | 553 25<br>564 25                     |
|                                      | 560 77<br>565 30                     | 562 58                               |                  | 564 25<br>575 25                     |                                      |
| 588 27                               |                                      | 592 18                               | 600 38           | 596 25                               | 600 25                               |
|                                      | 545 58<br>574 12<br>578 02           | 550 58<br>575 20                     |                  | 546 25<br>575 25<br>575 25           | 553 25<br>580 25                     |
|                                      |                                      |                                      |                  |                                      | <b>570 01</b>                        |
| 550 58<br>562 58<br>565 30           | 550 59<br>562 59                     |                                      |                  | 547 25<br>564 25<br>564 25           | 553 25                               |
| 570 38                               | 574 12                               | 575 20                               |                  | 564 25<br>575 25                     | 575 25<br>580 25                     |
|                                      |                                      |                                      |                  |                                      | <b>570 01</b>                        |
|                                      | 550 58<br>562 58<br>565 30           | 550 59<br>562 59                     |                  | 547 25<br>564 25<br>564 25           | 553 25                               |
| 570 38                               | 574 12                               | 575 20                               |                  | 575 25<br>580 25                     | <b>570 01</b>                        |



## BMW

### 3 TOURING

318i / 318 tds  
320i / 323i / 328i 2.5  
325 tds

I.95

### 3 (E46)

316 i / 318 i  
320 i / 323 i / 328 i  
320 d / 330 d

II.98

### 3 COUPE (E46)

318i  
323i / 328i

IV.99

### 3 TOURING (E46)

318i  
320i / 328i / 320 d

X.99

### 3 (E90)

318i / 320i  
325i / 325xi / 330i / 330xi / 335i  
318d / 320d / 325d / 330d / 330xd 335d

I.05

### 3 TOURING (E91)

318i / 320i  
325i / 325xi / 330i / 330xi / 335i  
318d / 320d / 325d / 330d / 330xd 335d

IX.05

### 3 COUPE (E92)

320i / M3  
325i / 325xi / 330i / 330xi  
320d / 325d / 330d / 330xd / 335d

VI.06

### 3 CONVERTIBLE (E93)

320i  
325i / 330i / 335i  
330d

III.07

### 5 (E28)

518 / 518i  
520i / M5 305 / 525i / 528i

VI.80 VI.90

525e 2.7 / 535i / M 535i  
524 d / 524 td

### 5 (E34)

518i / 520i / 525i / 525i 24V / 525i 24V X / 520i 24V  
530i / 530i V8 / 535i / 540i V8 / 524 td / 525 td / 525 tds  
M5 3.5 / M5 3.8

I.88 X.95

### 5 TOURING (E34)

518i / 520i  
525i / 525i X  
530i V8 / 540i / 525 td / 525 tds  
M5 3.8

X.91 I.97

### 5 (E39)

520i / 523i / 528i  
535i / 540i / 530 d / 525 td / 525 tds

XI.95 XII.04

### 5 TOURING (E39)

520i / 523i  
528i / 540i / 525 tds / 530 d

I.97 XII.04

### 5 (E60)

520i / 523i / 525i / 525xi / 530i / 530xi / 540i / 545i / 550i M5 /  
520d / 525d / 530d / 530xd / 535d

IV.03

### 5 TOURING (E61)

520i / 523i / 525i / 525xi / 530i / 530xi / 545i / M5  
520d / 525d / 530d / 530xd / 535d

IV.03

### 5 (F10)

523i / 528i / 535i / 550i / 520d / 525d / 530d

IV.09

### 5 TOURING (F11 )

520i / 523i / 525i, -xDrive / 530i, -xDrive / 550i V / 520d / 525d, -xDrive / 530d, -xDrive / 535d

IV.09

### 6 ( E24)

628 CSi / 630 CS / 633 Csi  
M 635 Csi

IV.76 IX.86

### 6 (E63)

630i / 650i / M6 / 645Ci

I.04

### 6 Convertible (E64)

630i / 650i

IV.04

### 7 ( E23)

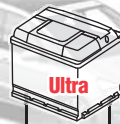
728 / 728i / 730 / 732i / 733i / 745i

V.77 VIII.86

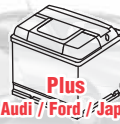
### 7 ( E32)

730i, iL / 735i, iL  
730i, iL V8 / 740i, iL V8 / 750i, iL V12  
728i, iL / 730i, iL / 750i, iL / 735i, iL / 740i, iL / 725 tds / 730 d / 740 d

IX.86 IX.94



VW & Audi / Ford / Japan Cars

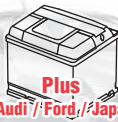
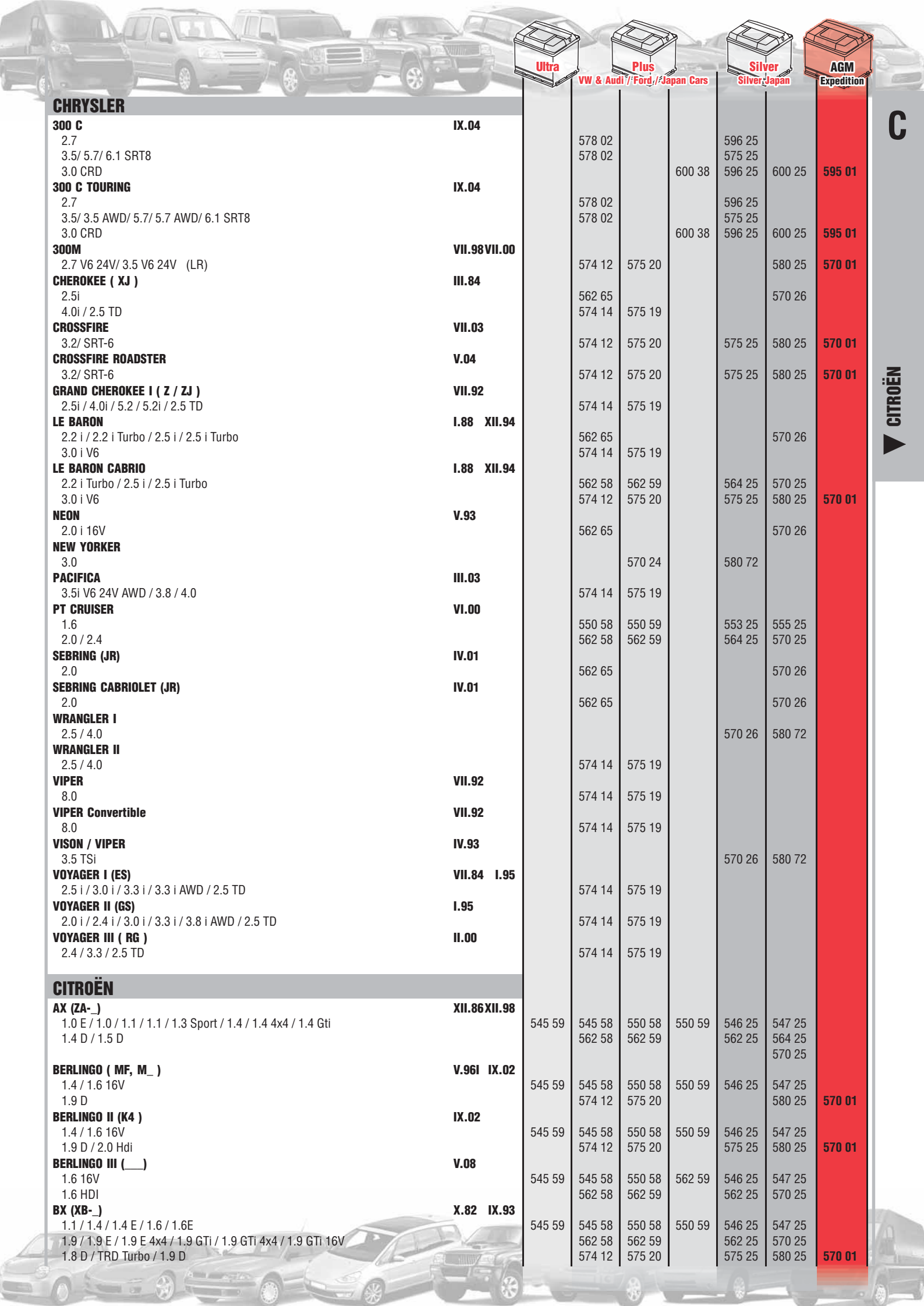


B

BMW



| BMW                                                                                                        |                     |        |                            |                  |        |                  |                            |                                                 |
|------------------------------------------------------------------------------------------------------------|---------------------|--------|----------------------------|------------------|--------|------------------|----------------------------|-------------------------------------------------|
| <b>7 ( E38 )</b><br>728i, iL / 730i, iL / 735i, iL / 740i, iL / 750i, iL<br>725 tds / 730 d / 740 d        | <b>VII.98 IX.01</b> |        |                            | 592 18           | 600 38 | 596 25           | 600 25                     | <b>595 01</b>                                   |
| <b>7 ( E65/66 )</b><br>735i, iL V8 / 745i, iL V8 / 760i, iL / 730 d / 740 d                                | <b>IX.01 X.08</b>   |        |                            | 592 18           | 600 38 | 596 25           | 600 25                     | <b>595 01</b>                                   |
| <b>7 ( F01 )</b><br>740i / 740Li / 750i / 750Li / 750i xDrive / 750Li xDrive / 760i / 760Li / 730Ld / 740d | <b>III.08</b>       |        |                            |                  |        |                  | 600 25                     | <b>595 01</b>                                   |
| <b>8 ( E31)</b><br>840 Ci / 850i, Ci / 850 Ci / 850 Csi                                                    | <b>IV.89 V.99</b>   |        |                            |                  |        | 564 25           |                            |                                                 |
| <b>X1 ( _ )</b><br>xDrive28i<br>sDrive18d / sDrive20d / xDrive20d / sDrive23d / xDrive23d                  | <b>III.09</b>       |        | 574 12                     | 575 20           |        | 575 25<br>596 25 | 580 25<br>600 25           | <b>570 01</b><br><b>595 01</b>                  |
| <b>X3 ( E83)</b><br>2.0 i<br>2.5 i / 2.5 si / 3.0 i / 3.0 si / 2.0 d<br>3.0 d / 3.0 sd                     | <b>I.02</b>         | 570 38 |                            |                  |        | 575 25<br>596 25 | 570 25<br>600 25<br>600 25 | <b>570 01</b><br><b>595 01</b><br><b>595 01</b> |
| <b>X5 ( E53 )</b><br>3.0i<br>3.0 tds / 4.4i / 4.6iS                                                        | <b>V.00 V.06</b>    | 588 27 | 574 12                     | 575 20<br>592 18 | 600 38 | 575 25<br>596 25 | 580 25<br>600 25           | <b>570 01</b><br><b>595 01</b>                  |
| <b>X5 ( E70 )</b><br>3.0 si / 4.8 i / 3.0 d                                                                | <b>II.07</b>        |        |                            |                  |        |                  | 600 25                     | <b>595 01</b>                                   |
| <b>X6 ( _ )</b><br>xDrive35i / xDrive50i / xDrive30d / xDrive35d                                           | <b>III.08</b>       |        |                            |                  |        |                  | 600 25                     | <b>595 01</b>                                   |
| <b>Z1</b><br>2.5                                                                                           | <b>X.88 VI.91</b>   |        | 560 77                     | 562 58           |        | 564 25           |                            |                                                 |
| <b>Z3</b><br>1.8 / 1.9 / 2.8 / M 3.2                                                                       | <b>X.95</b>         | 570 38 | 574 12                     | 575 20           |        | 575 25           | 580 25                     | <b>570 01</b>                                   |
| <b>Z3 COUPE</b><br>2.8                                                                                     | <b>VII.97</b>       | 570 38 | 574 12                     | 575 20           |        | 575 25           | 580 25                     | <b>570 01</b>                                   |
| <b>Z4 (E85)</b><br>2.0 i / 2.2 i / 2.5 i / 2.5 si / 3.0 i / 3.0 si / 3.2 M                                 | <b>IX.02 XII.08</b> |        | 574 12                     | 575 20           |        | 575 25           | 580 25                     | <b>570 01</b>                                   |
| <b>Z4 COUPE (E85)</b><br>3.0 si / 3.2 M                                                                    | <b>IX.02 XII.08</b> |        | 574 12                     | 575 20           |        | 575 25           | 580 25                     | <b>570 01</b>                                   |
| <b>Z4 (E89)</b><br>sDrive23i / sDrive30i / sDrive35i                                                       | <b>III.09</b>       |        | 574 12                     | 575 20           |        | 575 25           | 580 25                     | <b>570 01</b>                                   |
| <b>Z8 ( .... )</b><br>5.8 V8                                                                               | <b>IV.99</b>        |        | 592 18                     | 600 38           |        | 596 25           | 600 25                     | <b>595 01</b>                                   |
| CHEVROLET                                                                                                  |                     |        |                            |                  |        |                  |                            |                                                 |
| <b>AVEO</b><br>1.2 / 1.4                                                                                   | <b>III.06</b>       |        | 560 69                     |                  |        |                  |                            |                                                 |
| <b>BERETTA</b><br>2.2 / 2.2<br>2.3 16V/ 3.1 V6                                                             | <b>III.89 IX.99</b> |        | 550 65                     | 570 24           |        | 580 72           |                            |                                                 |
| <b>BLAZER '94</b><br>4.3 V6                                                                                | <b>I.94</b>         |        | 574 14                     | 575 19           |        |                  |                            |                                                 |
| <b>CAPRICE</b><br>4.3 - 5.7                                                                                | <b>IX.88 XII.00</b> | 555 65 | 562 65                     |                  |        |                  | 570 26                     |                                                 |
| <b>CAPTIVA</b><br>2.0<br>2.4/ 2.4 FWD<br>3.2<br>2.0 D                                                      | <b>VI.06</b>        |        | 560 69<br>562 65<br>574 14 | 575 19           | 600 33 |                  | 570 26<br>600 72           |                                                 |
| <b>CORVETTE</b><br>5.7                                                                                     | <b>I.85</b>         |        | 574 14                     | 575 19           |        |                  |                            |                                                 |
| <b>EPICA</b><br>2.0/ 2.5<br>2.0 D                                                                          | <b>VI.06</b>        |        | 574 14                     | 570 24<br>575 19 |        | 580 72           |                            |                                                 |
| <b>HHR</b><br>2.0                                                                                          | <b>X.07</b>         |        | 560 77                     | 562 58           |        | 564 25           |                            |                                                 |
| <b>LACETTI</b><br>1.4 16V/ 1.6/ 1.8                                                                        | <b>IV.05</b>        | 555 65 | 560 69                     | 562 65           |        |                  | 570 26                     |                                                 |
| <b>KALOS</b><br>1.2/ 1.4/ 1.4 16V                                                                          | <b>V.05</b>         | 555 65 | 560 69                     | 562 65           |        |                  | 570 26                     |                                                 |
| <b>LUMINA APV</b><br>3.1 / 3.8                                                                             | <b>IX.88VIII.96</b> |        | 562 65                     |                  |        |                  | 570 26                     |                                                 |
| <b>MALIBU</b><br>2.4 / 3.1                                                                                 | <b>VII.96XII.99</b> |        | 562 65                     |                  |        |                  | 570 26                     |                                                 |
| <b>REZZO</b><br>1.6 / 2.0                                                                                  | <b>IV.05</b>        | 555 65 | 562 65                     |                  |        |                  | 570 26                     |                                                 |
| <b>SPARK</b><br>0.8/1.0                                                                                    | <b>III.05</b>       |        |                            |                  |        | 535 72           |                            |                                                 |



## CHRYSLER

|                                                    |                     |
|----------------------------------------------------|---------------------|
| <b>300 C</b>                                       | <b>IX.04</b>        |
| 2.7                                                |                     |
| 3.5/ 5.7/ 6.1 SRT8                                 |                     |
| 3.0 CRD                                            |                     |
| <b>300 C TOURING</b>                               | <b>IX.04</b>        |
| 2.7                                                |                     |
| 3.5/ 3.5 AWD/ 5.7/ 5.7 AWD/ 6.1 SRT8               |                     |
| 3.0 CRD                                            |                     |
| <b>300M</b>                                        | <b>VII.98VII.00</b> |
| 2.7 V6 24V/ 3.5 V6 24V (LR)                        |                     |
| <b>CHEROKEE ( XJ )</b>                             | <b>III.84</b>       |
| 2.5i                                               |                     |
| 4.0i / 2.5 TD                                      |                     |
| <b>CROSSFIRE</b>                                   | <b>VII.03</b>       |
| 3.2/ SRT-6                                         |                     |
| <b>CROSSFIRE ROADSTER</b>                          | <b>V.04</b>         |
| 3.2/ SRT-6                                         |                     |
| <b>GRAND CHEROKEE I ( Z / ZJ )</b>                 | <b>VII.92</b>       |
| 2.5i / 4.0i / 5.2 / 5.2i / 2.5 TD                  |                     |
| <b>LE BARON</b>                                    | <b>I.88 XII.94</b>  |
| 2.2 i / 2.2 i Turbo / 2.5 i / 2.5 i Turbo          |                     |
| 3.0 i V6                                           |                     |
| <b>LE BARON CABRIO</b>                             | <b>I.88 XII.94</b>  |
| 2.2 i Turbo / 2.5 i / 2.5 i Turbo                  |                     |
| 3.0 i V6                                           |                     |
| <b>NEON</b>                                        | <b>V.93</b>         |
| 2.0 i 16V                                          |                     |
| <b>NEW YORKER</b>                                  |                     |
| 3.0                                                |                     |
| <b>PACIFICA</b>                                    | <b>III.03</b>       |
| 3.5i V6 24V AWD / 3.8 / 4.0                        |                     |
| <b>PT CRUISER</b>                                  | <b>VI.00</b>        |
| 1.6                                                |                     |
| 2.0 / 2.4                                          |                     |
| <b>SEBRING (JR)</b>                                | <b>IV.01</b>        |
| 2.0                                                |                     |
| <b>SEBRING CABRIOLET (JR)</b>                      | <b>IV.01</b>        |
| 2.0                                                |                     |
| <b>WRANGLER I</b>                                  |                     |
| 2.5 / 4.0                                          |                     |
| <b>WRANGLER II</b>                                 |                     |
| 2.5 / 4.0                                          |                     |
| <b>VIPER</b>                                       | <b>VII.92</b>       |
| 8.0                                                |                     |
| <b>VIPER Convertible</b>                           | <b>VII.92</b>       |
| 8.0                                                |                     |
| <b>VISION / VIPER</b>                              | <b>IV.93</b>        |
| 3.5 TSi                                            |                     |
| <b>VOYAGER I (ES)</b>                              | <b>VII.84 I.95</b>  |
| 2.5 i / 3.0 i / 3.3 i / 3.3 i AWD / 2.5 TD         |                     |
| <b>VOYAGER II (GS)</b>                             | <b>I.95</b>         |
| 2.0 i / 2.4 i / 3.0 i / 3.3 i / 3.8 i AWD / 2.5 TD |                     |
| <b>VOYAGER III ( RG )</b>                          | <b>II.00</b>        |
| 2.4 / 3.3 / 2.5 TD                                 |                     |

## CITROËN

|                                                               |                     |
|---------------------------------------------------------------|---------------------|
| <b>AX (ZA- )</b>                                              | <b>XII.86XII.98</b> |
| 1.0 E / 1.0 / 1.1 / 1.1 / 1.3 Sport / 1.4 / 1.4 4x4 / 1.4 Gti |                     |
| 1.4 D / 1.5 D                                                 |                     |
| <b>BERLINGO ( MF, M_ )</b>                                    | <b>V.96I IX.02</b>  |
| 1.4 / 1.6 16V                                                 |                     |
| 1.9 D                                                         |                     |
| <b>BERLINGO II (K4 )</b>                                      | <b>IX.02</b>        |
| 1.4 / 1.6 16V                                                 |                     |
| 1.9 D / 2.0 Hdi                                               |                     |
| <b>BERLINGO III ( _ )</b>                                     | <b>V.08</b>         |
| 1.6 16V                                                       |                     |
| 1.6 HDI                                                       |                     |
| <b>BX (XB- )</b>                                              | <b>X.82 IX.93</b>   |
| 1.1 / 1.4 / 1.4 E / 1.6 / 1.6E                                |                     |
| 1.9 / 1.9 E / 1.9 E 4x4 / 1.9 GTi / 1.9 GTi 4x4 / 1.9 GTi 16V |                     |
| 1.8 D / TRD Turbo / 1.9 D                                     |                     |

C

CITROËN









CITROËN

## CITROËN

### XANTIA (X2)

1.8i / 1.8i 16V  
2.0i / 2.0i 16V / 2.0 Turbo / 3.0 V6  
1.9 D / 1.9 Turbo D / 2.1 Turbo D 12V

I.98 III.04

545 59 545 58 550 58 550 59 553 25 555 25  
555 59 562 58 562 59 574 12 575 20 562 25 570 25  
574 12 575 20 575 25 580 25 570 01

### XANTIA TOURER (X2)

1.8i / 1.8i 16V  
2.0i / 2.0i 16V / 2.0 Turbo / 3.0 V6

IV.97 III.04

545 59 545 58 550 58 550 59 547 25 555 25  
555 59 562 58 562 59 562 25 564 25  
570 25 570 25 570 01

1.9 SD / 1.9 Turbo D / 2.1 Turbo D 12V

574 12 575 20 575 25 580 25 570 01

### XM (Y3)

2.0 i / 2.0 i Turbo  
3.0 V6 / 3.0 V6 24V

V.89 VI.94

555 59 562 58 562 59 562 25 570 25  
570 38 574 12 575 20 575 25 580 25 570 01

### XM TOURER (Y3)

2.0i / 2.0 Turbo

XI.91 IV.94

555 59 562 58 562 59 562 25 564 25  
570 38 574 12 575 20 575 25 580 25 570 25 570 01

### XM (Y4)

2.0i 16V / 2.0 Turbo

V.94

562 58 562 59 562 25 564 25  
570 25 570 25

### XM TOURER (Y4)

2.0i 16V / 2.0 Turbo

V.94

562 58 562 59 562 25 564 25  
570 25 570 25

### XSARA (N1)

1.4i / 1.6i  
1.8i / 1.8i Aut. / 1.8i 16V / 2.0 16V  
1.5 D / 1.8 D / 1.8 TD / 1.9 D / 1.9 TD

IV.97

545 59 545 58 550 58 550 59 546 25 547 25  
555 59 562 58 550 59 562 25 564 25  
574 12 575 20 575 25 580 25 570 01

### XSARA TOURER (N2)

1.4i / 1.6i  
1.8i / 1.8 i 16V / 2.0

X.97

545 59 545 58 550 58 550 59 553 25 555 25  
555 59 562 58 562 59 555 25 562 25 564 25

1.5 D / 1.8 D  
1.9 D / 1.9 TD / 2.0 Hdi

570 38 574 12 575 20 575 25 575 25 570 25 570 25 580 25 570 01 570 01

### XSARA COUPE (N0)

1.8i / 1.8i 16V / 2.0 VTS 16V

II.98

555 59 562 58 562 59 562 25 564 25  
570 25 570 25

### XSARA PICASSO

1.6 / 1.8i 16V  
2.0 HDI

IX.99

545 59 545 58 550 58 550 59 553 25 555 25  
562 58 562 59 562 25 564 25 570 25

### ZX (N2)

1.4i / 1.6i / 1.8i  
1.9i / 2.0i / 2.0i 16V

III.91 VI.97

545 59 545 58 550 58 550 59 547 25 555 25  
555 59 562 58 562 59 562 25 564 25 570 25

1.9 D / 1.9 TD

574 12 575 20 575 25 580 25 570 01

### ZX TOURER (N2)

1.4i / 1.6i / 1.8i  
1.9 D / 1.9 TD

X.93 X.97

545 59 575 58 550 58 550 59 547 25 555 28  
574 12 575 20 575 25 580 25 570 01

## DACIA

### 101-108

V.79

545 59 545 58 550 58 550 59 546 25 547 25  
553 25 555 25

### 240- 244

V.87 V.92

555 59 562 58 562 59 562 25

### 240- 244 D

V.87 V.92

574 12 575 20 580 25 570 01

### 1210- 1410

V.85 V.90

555 59 562 58 562 59 562 25 564 25

### LOGAN ( LSOA; LSOC; LSOE; LSOG )

IX.04

1.4 / 1.6  
1.5 DCI

545 59 545 58 550 58 550 59 546 25 547 25  
562 58 562 59 562 25 570 25

### LOGAN KOMBI

1.4  
1.6 / 1.6 16V  
1.5 DCI

II.07

545 59 545 58 550 58 550 59 546 25 547 25  
555 59 562 58 562 59 553 25 555 25  
562 58 562 59 562 25 570 25

### LOGAN VAN / PICK-UP

II.07

1.6 / 1.6 MPI 16V  
1.5 DCI

555 59 562 58 562 59 553 25 555 25  
562 58 562 59 562 25 564 25 570 25

### SANDERO ( )

IX.04

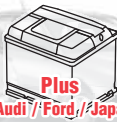
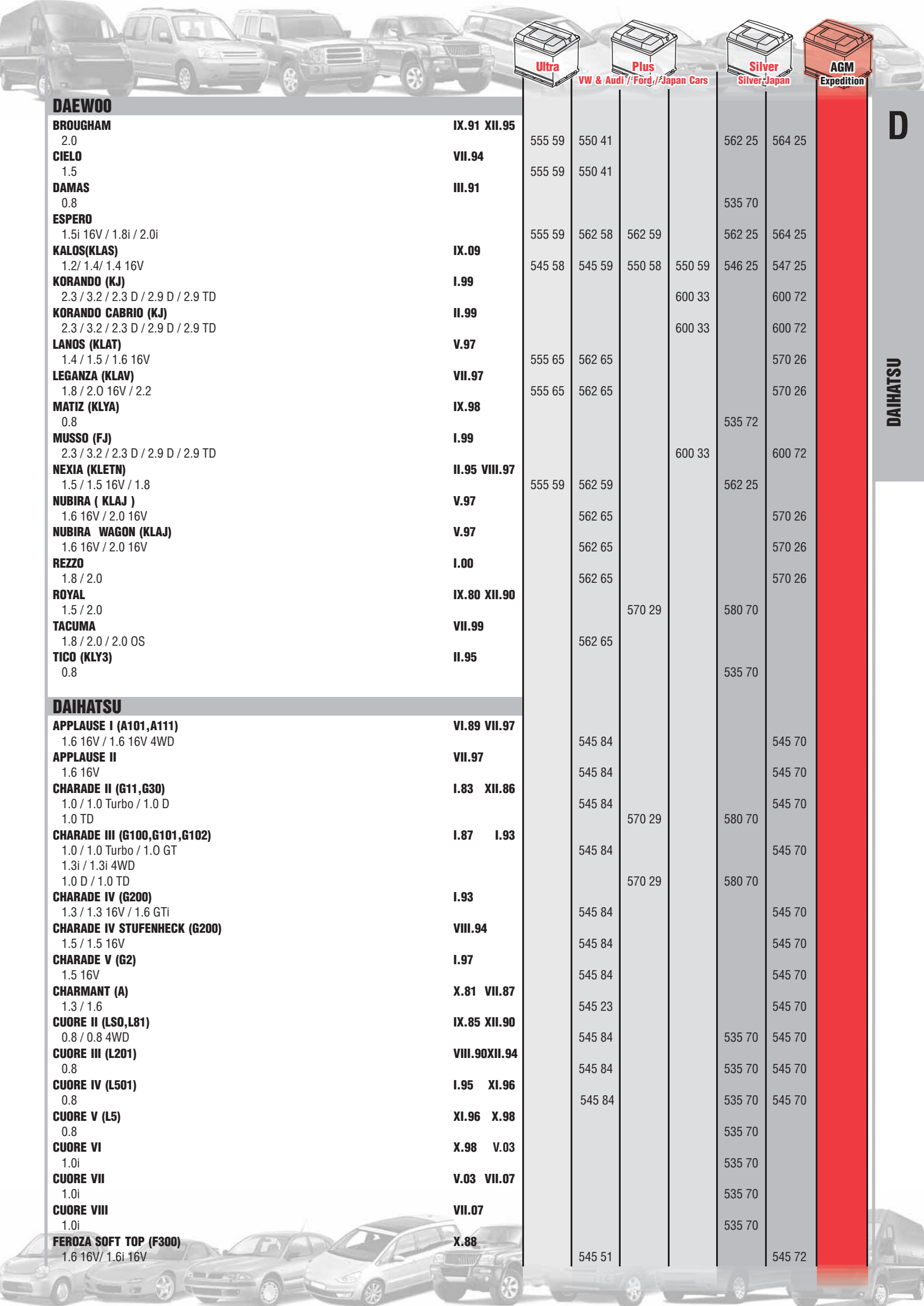
1.4MPI / 1.6 MPI

545 59 545 58 550 59 550 58 546 25 547 25

1.5 DCI / 1.5DCi ECO2

555 59 562 58 562 59 553 25 555 25  
562 25 570 25





## DAEWOO

|                                    |                             |
|------------------------------------|-----------------------------|
| <b>BROUGHAM</b>                    | <b>IX.91 XII.95</b>         |
| 2.0                                | 555 59 550 41               |
| <b>CIELO</b>                       | <b>VII.94</b>               |
| 1.5                                | 555 59 550 41               |
| <b>DAMAS</b>                       | <b>III.91</b>               |
| 0.8                                |                             |
| <b>ESPERO</b>                      |                             |
| 1.5i 16V / 1.8i / 2.0i             | 555 59 562 58 562 59        |
| <b>KALOS(KLAS)</b>                 | <b>IX.09</b>                |
| 1.2/ 1.4/ 1.4 16V                  | 545 58 545 59 550 58 550 59 |
| <b>KORANDO (KJ)</b>                | <b>I.99</b>                 |
| 2.3 / 3.2 / 2.3 D / 2.9 D / 2.9 TD | 600 33 600 72               |
| <b>KORANDO CABRIO (KJ)</b>         | <b>II.99</b>                |
| 2.3 / 3.2 / 2.3 D / 2.9 D / 2.9 TD | 600 33 600 72               |
| <b>LANOS (KLAT)</b>                | <b>V.97</b>                 |
| 1.4 / 1.5 / 1.6 16V                | 555 65 562 65               |
| <b>LEGANZA (KLAV)</b>              | <b>VII.97</b>               |
| 1.8 / 2.0 16V / 2.2                | 555 65 562 65               |
| <b>MATIZ (KLYA)</b>                | <b>IX.98</b>                |
| 0.8                                |                             |
| <b>MUSO (FJ)</b>                   | <b>I.99</b>                 |
| 2.3 / 3.2 / 2.3 D / 2.9 D / 2.9 TD | 600 33 600 72               |
| <b>NEXIA (KLETN)</b>               | <b>II.95 VIII.97</b>        |
| 1.5 / 1.5 16V / 1.8                | 555 59 562 59               |
| <b>NUBIRA ( KLAJ )</b>             | <b>V.97</b>                 |
| 1.6 16V / 2.0 16V                  | 562 65 570 26               |
| <b>NUBIRA WAGON (KLAJ)</b>         | <b>V.97</b>                 |
| 1.6 16V / 2.0 16V                  | 562 65 570 26               |
| <b>REZZO</b>                       | <b>I.00</b>                 |
| 1.8 / 2.0                          | 562 65 570 26               |
| <b>ROYAL</b>                       | <b>IX.80 XII.90</b>         |
| 1.5 / 2.0                          | 570 29 580 70               |
| <b>TACUMA</b>                      | <b>VII.99</b>               |
| 1.8 / 2.0 / 2.0 OS                 | 562 65                      |
| <b>TICO (KLY3)</b>                 | <b>II.95</b>                |
| 0.8                                | 535 70                      |

## DAIHATSU

|                                     |                      |
|-------------------------------------|----------------------|
| <b>APPLAUSE I (A101,A111)</b>       | <b>VI.89 VII.97</b>  |
| 1.6 16V / 1.6 16V 4WD               | 545 84 545 70        |
| <b>APPLAUSE II</b>                  | <b>VII.97</b>        |
| 1.6 16V                             | 545 84 545 70        |
| <b>CHARADE II (G11,G30)</b>         | <b>I.83 XII.86</b>   |
| 1.0 / 1.0 Turbo / 1.0 D             | 545 84 545 70        |
| 1.0 TD                              | 570 29 580 70        |
| <b>CHARADE III (G100,G101,G102)</b> | <b>I.87 I.93</b>     |
| 1.0 / 1.0 Turbo / 1.0 GT            | 545 84 545 70        |
| 1.3i / 1.3i 4WD                     | 570 29 580 70        |
| 1.0 D / 1.0 TD                      |                      |
| <b>CHARADE IV (G200)</b>            | <b>I.93</b>          |
| 1.3 / 1.3 16V / 1.6 GTi             | 545 84 545 70        |
| <b>CHARADE IV STUFENHECK (G200)</b> | <b>VIII.94</b>       |
| 1.5 / 1.5 16V                       | 545 84 545 70        |
| <b>CHARADE V (G2)</b>               | <b>I.97</b>          |
| 1.5 16V                             | 545 84 545 70        |
| <b>CHARMANT (A)</b>                 | <b>X.81 VII.87</b>   |
| 1.3 / 1.6                           | 545 23 545 70        |
| <b>CUORE II (LS0,L81)</b>           | <b>IX.85 XII.90</b>  |
| 0.8 / 0.8 4WD                       | 545 84 535 70 545 70 |
| <b>CUORE III (L201)</b>             | <b>VIII.90XII.94</b> |
| 0.8                                 | 545 84 535 70 545 70 |
| <b>CUORE IV (L501)</b>              | <b>I.95 XI.96</b>    |
| 0.8                                 | 545 84 535 70 545 70 |
| <b>CUORE V (L5)</b>                 | <b>XI.96 X.98</b>    |
| 0.8                                 | 535 70 535 70        |
| <b>CUORE VI</b>                     | <b>X.98 V.03</b>     |
| 1.0i                                | 535 70               |
| <b>CUORE VII</b>                    | <b>V.03 VII.07</b>   |
| 1.0i                                | 535 70               |
| <b>CUORE VIII</b>                   | <b>VII.07</b>        |
| 1.0i                                | 535 70               |
| <b>FEROZA SOFT TOP (F300)</b>       | <b>X.88</b>          |
| 1.6 16V/ 1.6i 16V                   | 545 51 545 72        |

D

DAIHATSU

D

DAIHATSU

**DAIHATSU****FEROZA HARD TOP (F300)**

1.6 16V / 1.6i 16V

**X.98****GRAN MOVE (G3)**

1.5 16V / 1.6 16V

**X.96****HIJET KASTEN**

1.2 D

**XII.92****MOVE (L6)**

0.8 / 1.0i

**X.96****NCX****01.01****ROCKY (F7,F8)**

2.0 / 2.8 TD / 2.8 D

**II.87****SIRION ( M1)**

1.0i

**IV.98****TERIOS (J1)**

1.3

**X.97****YRV****01.01****WILDCAT/ROCKY (F70)**

2.8 D / 2.8 TD

**II.85 IV.87****WILDCAT/ROCKY (F75)**

2.8 D / 2.7 TD

**II.85 IV.87****DAIMLER****2.8 - 5.3**

Sovereign 2.8 / Sovereign 3.4 / Sovereign 4.2

**X.69 II.93****X300**

SIX 4.0 / V8 SUPER 4.0

**IX.94****XJ 40, 81**

Sovereign 3.6 / Sovereign 4.0

**X.86 IX.94****FERRARI****208/308**

208 Turbo / 308 GTB Qv1/ 308 GTS Qv / 308 GTB 308 GTS 328 GTB / 3.2

**IX.75 X.89****328 GTS**

3.2

**IX.85 IX.89****348 TB**

3.4

**IX.85 IX.89****348 TS**

3.4

**VIII.90XII.95****412 I**

4.9

**IV.85 XII.88****456 GT**

5.5

**I.93****512 M**

5.0

**XI.94VIII.96****512 TR**

5.0

**I.92 X.94****F40**

3.0

**II.88 I.92****F355 BERLINETTA**

3.5

**V.94 III.99****F355 GTS**

3.5 Spider

**VII.94****550 MARANELLO**

5.5

**IX.96****MONDIAL**

8 / 8 Quattrovalvole / 3.2 Quattrovalvole / 3.4 T

**VII.80XII.93****MONDIAL CABRIO**

8 Quattrovalvole / 3.4 T 3.2 Duattrovalvole

**III.84 XII.93****TESTAROSSA**

5.0

**V.84 XII.91****FIAT****126/ 126 BIS**

600 / 650 / 700

**IX.72 XII.93****126**

650

**I.94 XII.01****127**

0.9 / 1.0 / 1.0 Sport / 1.3 Sport

**I.71 XII.86**

VW &amp; Audi / Ford / Japan Cars



536 53

545 59

545 65

545 51

545 84

562 59

545 84

545 84

545 84

600 33

600 33

600 38

600 38

600 38

570 24

574 12

574 12

574 12

574 12

574 12

574 12

574 12

574 12

574 12

574 12

574 12

574 12

574 12

574 12

543 08

545 58

545 72

545 72

562 25

535 70

545 70

600 72

535 70

545 70

545 70

600 72

600 72

600 25

600 25

600 25

580 72

575 25

575 25

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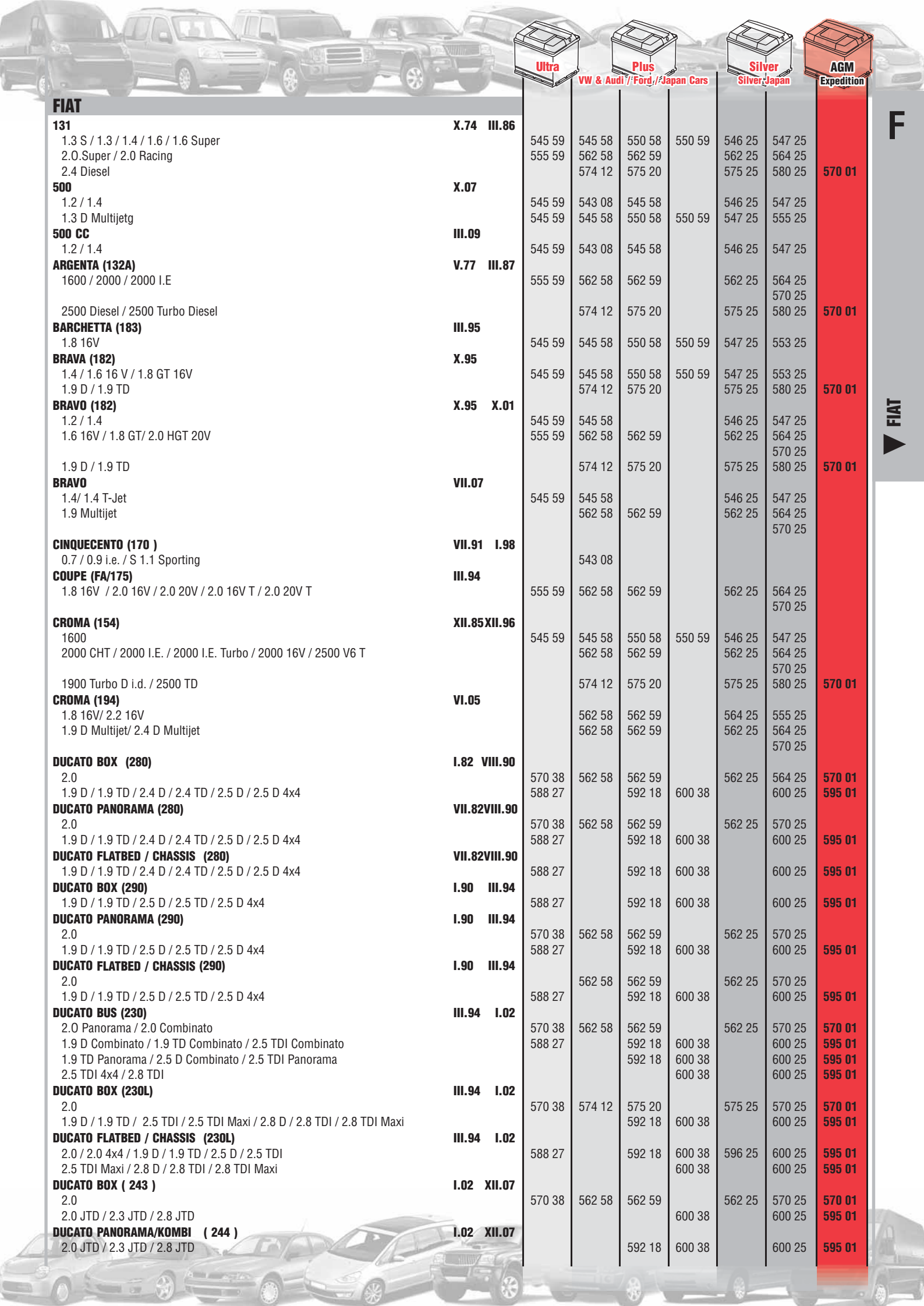
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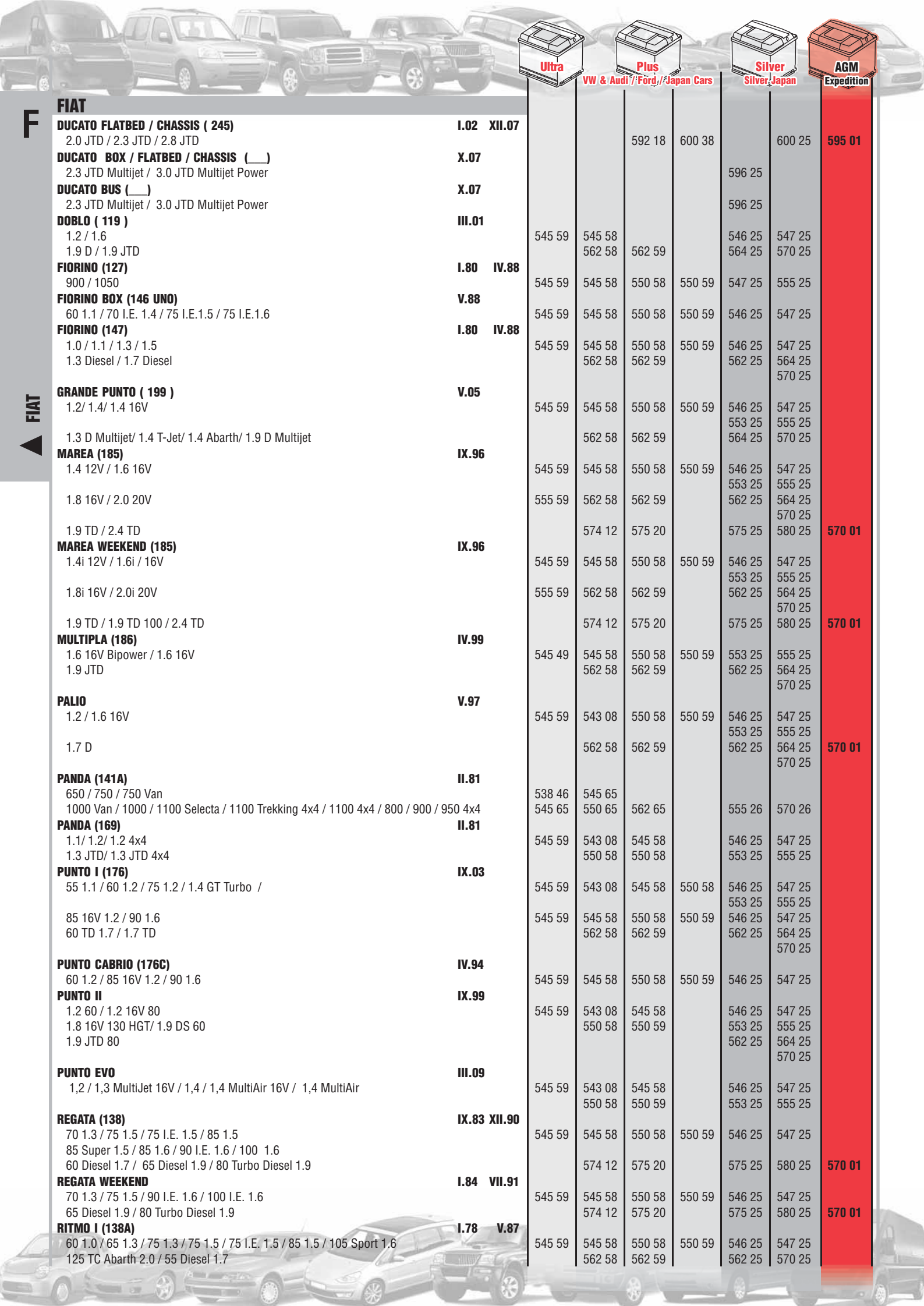
## FIAT

|                                                                          |                      | Ultra                         | Plus   | Silver       | AGM        |
|--------------------------------------------------------------------------|----------------------|-------------------------------|--------|--------------|------------|
|                                                                          |                      | VW & Audi / Ford / Japan Cars |        | Silver Japan | Expedition |
| <b>FIAT</b>                                                              |                      |                               |        |              |            |
| <b>131</b>                                                               | <b>X.74 III.86</b>   |                               |        |              |            |
| 1.3 S / 1.3 / 1.4 / 1.6 / 1.6 Super                                      |                      | 545 59                        | 545 58 | 550 58       | 550 59     |
| 2.0 Super / 2.0 Racing                                                   |                      | 555 59                        | 562 58 | 562 59       | 562 59     |
| 2.4 Diesel                                                               |                      |                               | 574 12 | 575 20       | 575 25     |
|                                                                          |                      |                               |        |              | 580 25     |
| <b>500</b>                                                               | <b>X.07</b>          |                               |        |              |            |
| 1.2 / 1.4                                                                |                      | 545 59                        | 543 08 | 545 58       | 546 25     |
| 1.3 D Multijetg                                                          |                      | 545 59                        | 545 58 | 550 58       | 547 25     |
|                                                                          |                      |                               |        | 550 59       | 555 25     |
| <b>500 CC</b>                                                            | <b>III.09</b>        |                               |        |              |            |
| 1.2 / 1.4                                                                |                      | 545 59                        | 543 08 | 545 58       | 546 25     |
|                                                                          |                      |                               |        |              | 547 25     |
| <b>ARGENTA (132A)</b>                                                    | <b>V.77 III.87</b>   |                               |        |              |            |
| 1600 / 2000 / 2000 I.E                                                   |                      | 555 59                        | 562 58 | 562 59       | 562 25     |
|                                                                          |                      |                               |        |              | 564 25     |
|                                                                          |                      |                               |        |              | 570 25     |
| 2500 Diesel / 2500 Turbo Diesel                                          |                      |                               | 574 12 | 575 20       | 575 25     |
|                                                                          |                      |                               |        |              | 580 25     |
| <b>BARCETTA (183)</b>                                                    | <b>III.95</b>        |                               |        |              |            |
| 1.8 16V                                                                  |                      | 545 59                        | 545 58 | 550 58       | 550 59     |
|                                                                          |                      |                               |        |              | 547 25     |
| <b>BRAVA (182)</b>                                                       | <b>X.95</b>          |                               |        |              |            |
| 1.4 / 1.6 16 V / 1.8 GT 16V                                              |                      | 545 59                        | 545 58 | 550 58       | 550 59     |
| 1.9 D / 1.9 TD                                                           |                      |                               | 574 12 | 575 20       | 547 25     |
|                                                                          |                      |                               |        |              | 553 25     |
| <b>BRAVO (182)</b>                                                       | <b>X.95 X.01</b>     |                               |        |              |            |
| 1.2 / 1.4                                                                |                      | 545 59                        | 545 58 |              | 546 25     |
| 1.6 16V / 1.8 GT/ 2.0 HGT 20V                                            |                      | 555 59                        | 562 58 | 562 59       | 562 25     |
|                                                                          |                      |                               |        |              | 564 25     |
|                                                                          |                      |                               |        |              | 570 25     |
| 1.9 D / 1.9 TD                                                           |                      |                               | 574 12 | 575 20       | 575 25     |
|                                                                          |                      |                               |        |              | 580 25     |
| <b>BRAVO</b>                                                             | <b>VII.07</b>        |                               |        |              |            |
| 1.4/ 1.4 T-Jet                                                           |                      | 545 59                        | 545 58 |              | 546 25     |
| 1.9 Multijet                                                             |                      |                               | 562 58 | 562 59       | 562 25     |
|                                                                          |                      |                               |        |              | 564 25     |
|                                                                          |                      |                               |        |              | 570 25     |
| <b>CINQUECENTO (170 )</b>                                                | <b>VII.91 I.98</b>   |                               |        |              |            |
| 0.7 / 0.9 i.e. / S 1.1 Sporting                                          |                      |                               | 543 08 |              |            |
| <b>COUPE (FA/175)</b>                                                    | <b>III.94</b>        |                               |        |              |            |
| 1.8 16V / 2.0 16V / 2.0 20V / 2.0 16V T / 2.0 20V T                      |                      | 555 59                        | 562 58 | 562 59       | 562 25     |
|                                                                          |                      |                               |        |              | 564 25     |
|                                                                          |                      |                               |        |              | 570 25     |
| <b>CROMA (154)</b>                                                       | <b>XII.85XII.96</b>  |                               |        |              |            |
| 1600                                                                     |                      | 545 59                        | 545 58 | 550 58       | 550 59     |
| 2000 CHT / 2000 I.E. / 2000 I.E. Turbo / 2000 16V / 2500 V6 T            |                      |                               | 562 58 | 562 59       | 546 25     |
|                                                                          |                      |                               |        |              | 562 25     |
|                                                                          |                      |                               |        |              | 564 25     |
|                                                                          |                      |                               |        |              | 570 25     |
| 1900 Turbo D i.d. / 2500 TD                                              |                      |                               | 574 12 | 575 20       | 575 25     |
|                                                                          |                      |                               |        |              | 580 25     |
| <b>CROMA (194)</b>                                                       | <b>VI.05</b>         |                               |        |              |            |
| 1.8 16V/ 2.2 16V                                                         |                      |                               | 562 58 | 562 59       | 564 25     |
| 1.9 D Multijet/ 2.4 D Multijet                                           |                      |                               | 562 58 | 562 59       | 562 25     |
|                                                                          |                      |                               |        |              | 564 25     |
|                                                                          |                      |                               |        |              | 570 25     |
| <b>DUCATO BOX (280)</b>                                                  | <b>I.82 VIII.90</b>  |                               |        |              |            |
| 2.0                                                                      |                      | 570 38                        | 562 58 | 562 59       | 562 25     |
| 1.9 D / 1.9 TD / 2.4 D / 2.4 TD / 2.5 D / 2.5 D 4x4                      |                      | 588 27                        |        | 592 18       | 564 25     |
|                                                                          |                      |                               |        | 600 38       | 600 25     |
| <b>DUCATO PANORAMA (280)</b>                                             | <b>VII.82VIII.90</b> |                               |        |              |            |
| 2.0                                                                      |                      | 570 38                        | 562 58 | 562 59       | 562 25     |
| 1.9 D / 1.9 TD / 2.4 D / 2.4 TD / 2.5 D / 2.5 D 4x4                      |                      | 588 27                        |        | 592 18       | 570 25     |
|                                                                          |                      |                               |        | 600 38       | 600 25     |
| <b>DUCATO FLATBED / CHASSIS (280)</b>                                    | <b>VII.82VIII.90</b> |                               |        |              |            |
| 1.9 D / 1.9 TD / 2.4 D / 2.4 TD / 2.5 D / 2.5 D 4x4                      |                      | 588 27                        |        | 592 18       | 600 38     |
|                                                                          |                      |                               |        |              | 600 25     |
| <b>DUCATO BOX (290)</b>                                                  | <b>I.90 III.94</b>   |                               |        |              |            |
| 1.9 D / 1.9 TD / 2.5 D / 2.5 TD / 2.5 D 4x4                              |                      | 588 27                        |        | 592 18       | 600 38     |
|                                                                          |                      |                               |        |              | 600 25     |
| <b>DUCATO PANORAMA (290)</b>                                             | <b>I.90 III.94</b>   |                               |        |              |            |
| 2.0                                                                      |                      | 570 38                        | 562 58 | 562 59       | 562 25     |
| 1.9 D / 1.9 TD / 2.5 D / 2.5 TD / 2.5 D 4x4                              |                      | 588 27                        |        | 592 18       | 570 25     |
|                                                                          |                      |                               |        | 600 38       | 600 25     |
| <b>DUCATO FLATBED / CHASSIS (290)</b>                                    | <b>I.90 III.94</b>   |                               |        |              |            |
| 2.0                                                                      |                      |                               | 562 58 | 562 59       | 562 25     |
| 1.9 D / 1.9 TD / 2.5 D / 2.5 TD / 2.5 D 4x4                              |                      | 588 27                        |        | 592 18       | 570 25     |
|                                                                          |                      |                               |        | 600 38       | 600 25     |
| <b>DUCATO BUS (230)</b>                                                  | <b>III.94 I.02</b>   |                               |        |              |            |
| 2.0 Panorama / 2.0 Combinato                                             |                      | 570 38                        | 562 58 | 562 59       | 562 25     |
| 1.9 D Combinato / 1.9 TD Combinato / 2.5 TDI Combinato                   |                      | 588 27                        |        | 592 18       | 570 25     |
| 1.9 TD Panorama / 2.5 D Combinato / 2.5 TDI Panorama                     |                      |                               |        | 592 18       | 600 25     |
| 2.5 TDI 4x4 / 2.8 TDI                                                    |                      |                               |        |              | 600 25     |
|                                                                          |                      |                               |        |              | 600 25     |
| <b>DUCATO BOX (230L)</b>                                                 | <b>III.94 I.02</b>   |                               |        |              |            |
| 2.0                                                                      |                      | 570 38                        | 574 12 | 575 20       | 575 25     |
| 1.9 D / 1.9 TD / 2.5 TDI / 2.5 TDI Maxi / 2.8 D / 2.8 TDI / 2.8 TDI Maxi |                      |                               |        | 592 18       | 570 25     |
|                                                                          |                      |                               |        | 600 38       | 600 25     |
| <b>DUCATO FLATBED / CHASSIS (230L)</b>                                   | <b>III.94 I.02</b>   |                               |        |              |            |
| 2.0 / 2.0 4x4 / 1.9 D / 1.9 TD / 2.5 D / 2.5 TDI                         |                      | 588 27                        |        | 592 18       | 596 25     |
| 2.5 TDI Maxi / 2.8 D / 2.8 TDI / 2.8 TDI Maxi                            |                      |                               |        |              | 600 25     |
|                                                                          |                      |                               |        | 600 38       | 600 25     |
| <b>DUCATO BOX ( 243 )</b>                                                | <b>I.02 XII.07</b>   |                               |        |              |            |
| 2.0                                                                      |                      | 570 38                        | 562 58 | 562 59       | 562 25     |
| 2.0 JTD / 2.3 JTD / 2.8 JTD                                              |                      |                               |        |              | 570 25     |
|                                                                          |                      |                               |        |              | 600 25     |
| <b>DUCATO PANORAMA/KOMBI ( 244 )</b>                                     | <b>I.02 XII.07</b>   |                               |        |              |            |
| 2.0 JTD / 2.3 JTD / 2.8 JTD                                              |                      |                               |        | 592 18       | 600 38     |
|                                                                          |                      |                               |        |              | 600 25     |
|                                                                          |                      |                               |        |              | 595 01     |

F

FIAT





VW & Audi / Ford / Japan Cars

Silver Japan

AGM Expedition

F

FIAT



## FIAT

### DUCATO FLATBED / CHASSIS ( 245)

2.0 JTD / 2.3 JTD / 2.8 JTD

I.02 XII.07

### DUCATO BOX / FLATBED / CHASSIS ( )

2.3 JTD Multijet / 3.0 JTD Multijet Power

X.07

### DUCATO BUS ( )

2.3 JTD Multijet / 3.0 JTD Multijet Power

X.07

### DOBLO ( 119 )

1.2 / 1.6

1.9 D / 1.9 JTD

III.01

### FIORINO (127)

900 / 1050

I.80 IV.88

### FIORINO BOX (146 UNO)

60 1.1 / 70 I.E. 1.4 / 75 I.E.1.5 / 75 I.E.1.6

V.88

### FIORINO (147)

1.0 / 1.1 / 1.3 / 1.5

1.3 Diesel / 1.7 Diesel

I.80 IV.88

### GRANDE PUNTO ( 199 )

1.2/ 1.4/ 1.4 16V

V.05

1.3 D Multijet/ 1.4 T-Jet/ 1.4 Abarth/ 1.9 D Multijet

### MAREA (185)

1.4 12V / 1.6 16V

IX.96

1.8 16V / 2.0 20V

1.9 TD / 2.4 TD

### MAREA WEEKEND (185)

1.4i 12V / 1.6i / 16V

IX.96

1.8i 16V / 2.0i 20V

1.9 TD / 1.9 TD 100 / 2.4 TD

### MULTIPLA (186)

1.6 16V Bipower / 1.6 16V

1.9 JTD

IV.99

### PALIO

1.2 / 1.6 16V

V.97

1.7 D

### PANDA (141A)

650 / 750 / 750 Van

1000 Van / 1000 / 1100 Selecta / 1100 Trekking 4x4 / 1100 4x4 / 800 / 900 / 950 4x4

II.81

### PANDA (169)

1.1/ 1.2/ 1.2 4x4

1.3 JTD/ 1.3 JTD 4x4

II.81

### PUNTO I (176)

55 1.1 / 60 1.2 / 75 1.2 / 1.4 GT Turbo /

IX.03

85 16V 1.2 / 90 1.6

60 TD 1.7 / 1.7 TD

### PUNTO CABRIO (176C)

60 1.2 / 85 16V 1.2 / 90 1.6

IV.94

### PUNTO II

1.2 60 / 1.2 16V 80

1.8 16V 130 HGT/ 1.9 DS 60

1.9 JTD 80

IX.99

### PUNTO EVO

1.2 / 1.3 MultiJet 16V / 1.4 / 1.4 MultiAir 16V / 1.4 MultiAir

III.09

### REGATA (138)

70 1.3 / 75 1.5 / 75 I.E. 1.5 / 85 1.5

85 Super 1.5 / 85 1.6 / 90 I.E. 1.6 / 100 1.6

60 Diesel 1.7 / 65 Diesel 1.9 / 80 Turbo Diesel 1.9

IX.83 XII.90

### REGATA WEEKEND

70 1.3 / 75 1.5 / 90 I.E. 1.6 / 100 I.E. 1.6

65 Diesel 1.9 / 80 Turbo Diesel 1.9

I.84 VII.91

### RITMO I (138A)

60 1.0 / 65 1.3 / 75 1.3 / 75 1.5 / 75 I.E. 1.5 / 85 1.5 / 105 Sport 1.6

125 TC Abarth 2.0 / 55 Diesel 1.7

I.78 V.87

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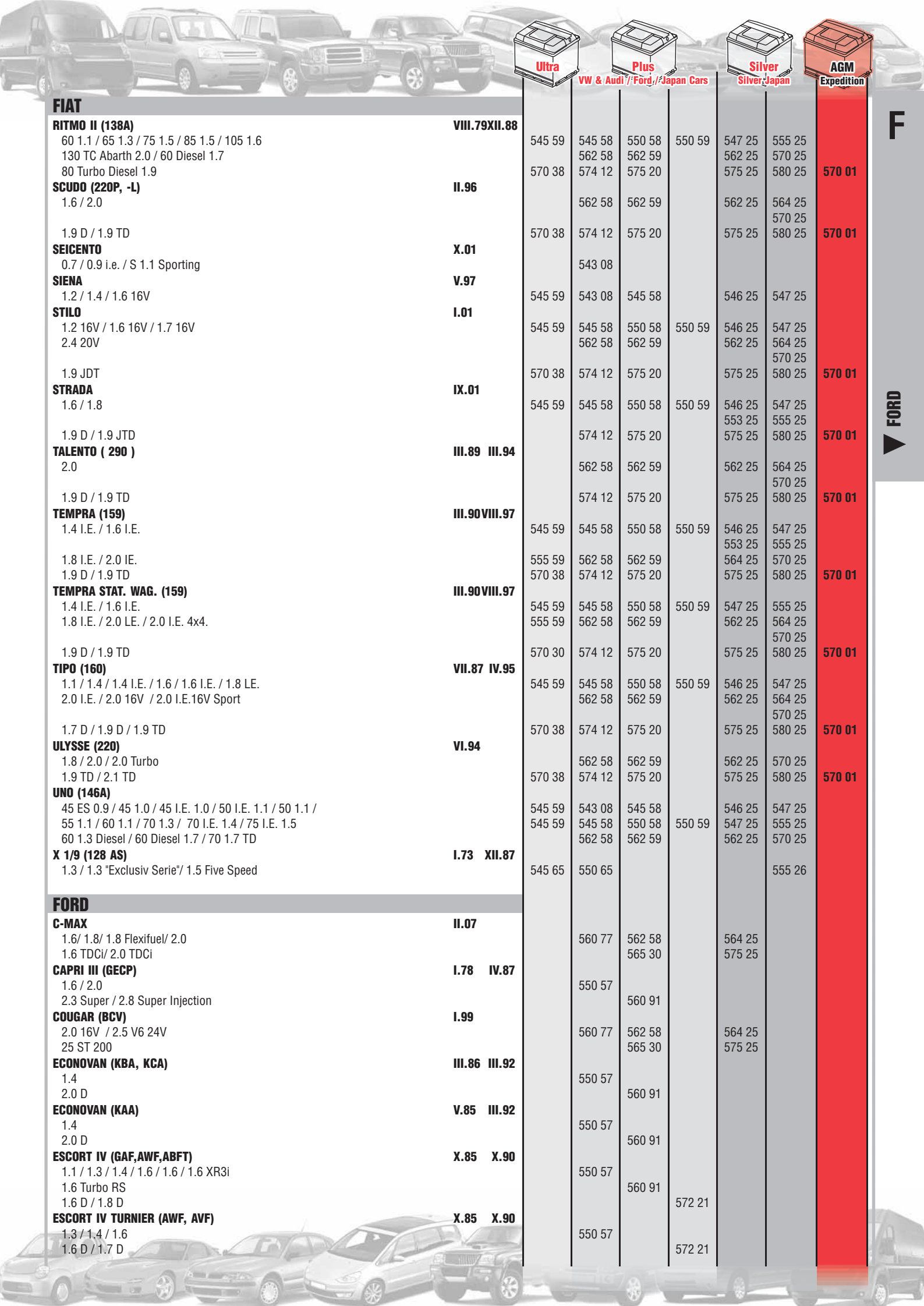
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## FIAT

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| <b>RITMO II (138A)</b><br>60 1.1 / 65 1.3 / 75 1.5 / 85 1.5 / 105 1.6<br>130 TC Abarth 2.0 / 60 Diesel 1.7<br>80 Turbo Diesel 1.9                                                   | <b>VIII.79XII.88</b> |
| <b>SCUDO (220P, -L)</b><br>1.6 / 2.0                                                                                                                                                | <b>II.96</b>         |
| 1.9 D / 1.9 TD                                                                                                                                                                      |                      |
| <b>SEICENTO</b><br>0.7 / 0.9 i.e. / S 1.1 Sporting                                                                                                                                  | <b>X.01</b>          |
| <b>SIENA</b><br>1.2 / 1.4 / 1.6 16V                                                                                                                                                 | <b>V.97</b>          |
| <b>STILO</b><br>1.2 16V / 1.6 16V / 1.7 16V<br>2.4 20V                                                                                                                              | <b>I.01</b>          |
| 1.9 JDT                                                                                                                                                                             |                      |
| <b>STRADA</b><br>1.6 / 1.8                                                                                                                                                          | <b>IX.01</b>         |
| 1.9 D / 1.9 JTD                                                                                                                                                                     |                      |
| <b>TALENTO ( 290 )</b><br>2.0                                                                                                                                                       | <b>III.89 III.94</b> |
| 1.9 D / 1.9 TD                                                                                                                                                                      |                      |
| <b>TEMPRA (159)</b><br>1.4 I.E. / 1.6 I.E.                                                                                                                                          | <b>III.90VIII.97</b> |
| 1.8 I.E. / 2.0 I.E.<br>1.9 D / 1.9 TD                                                                                                                                               |                      |
| <b>TEMPRA STAT. WAG. (159)</b><br>1.4 I.E. / 1.6 I.E.<br>1.8 I.E. / 2.0 I.E. / 2.0 I.E. 4x4.                                                                                        | <b>III.90VIII.97</b> |
| 1.9 D / 1.9 TD                                                                                                                                                                      |                      |
| <b>TIPO (160)</b><br>1.1 / 1.4 / 1.4 I.E. / 1.6 / 1.6 I.E. / 1.8 I.E.<br>2.0 I.E. / 2.0 16V / 2.0 I.E.16V Sport                                                                     | <b>VII.87 IV.95</b>  |
| 1.7 D / 1.9 D / 1.9 TD                                                                                                                                                              |                      |
| <b>ULYSSE (220)</b><br>1.8 / 2.0 / 2.0 Turbo<br>1.9 TD / 2.1 TD                                                                                                                     | <b>VI.94</b>         |
| <b>UNO (146A)</b><br>45 ES 0.9 / 45 1.0 / 45 I.E. 1.0 / 50 I.E. 1.1 / 50 1.1 /<br>55 1.1 / 60 1.1 / 70 1.3 / 70 I.E. 1.4 / 75 I.E. 1.5<br>60 1.3 Diesel / 60 Diesel 1.7 / 70 1.7 TD |                      |
| <b>X 1/9 (128 AS)</b><br>1.3 / 1.3 "Exclusiv Serie" / 1.5 Five Speed                                                                                                                | <b>I.73 XII.87</b>   |

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| <b>C-MAX</b><br>1.6/ 1.8/ 1.8 Flexifuel/ 2.0<br>1.6 TDCi/ 2.0 TDCi                                         | <b>II.07</b>         |
| <b>CAPRI III (GECF)</b><br>1.6 / 2.0<br>2.3 Super / 2.8 Super Injection                                    | <b>I.78 IV.87</b>    |
| <b>COUGAR (BCV)</b><br>2.0 16V / 2.5 V6 24V<br>25 ST 200                                                   | <b>I.99</b>          |
| <b>ECONOVAN (KBA, KCA)</b><br>1.4<br>2.0 D                                                                 | <b>III.86 III.92</b> |
| <b>ECONOVAN (KAA)</b><br>1.4<br>2.0 D                                                                      | <b>V.85 III.92</b>   |
| <b>ESCORT IV (GAF,AWF,ABFT)</b><br>1.1 / 1.3 / 1.4 / 1.6 / 1.6 / 1.6 XR3i<br>1.6 Turbo RS<br>1.6 D / 1.8 D | <b>X.85 X.90</b>     |
| <b>ESCORT IV TURNIER (AWF, AVF)</b><br>1.3 / 1.4 / 1.6<br>1.6 D / 1.7 D                                    | <b>X.85 X.90</b>     |

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| <b>ESCORT IV CABRIO (ALF)</b><br>1.4 / 1.6 / 1.6 XR3i                                                                                     | <b>VI.86 VII.90</b>  |
| <b>ESCORT V (GAL)</b><br>1.3 / 1.4 / 1.6<br>1.8 16V XR3i / 2.0 16V RS<br>1.8 D                                                            | <b>VI.90 XII.92</b>  |
| <b>ESCORT V TURNIER (GAL, AVL)</b><br>1.3 / 1.4 / 1.6 / 1.8 16V<br>1.8 D                                                                  | <b>VI.90 XII.92</b>  |
| <b>ESCORT V CABRIO (ALL)</b><br>1.4 / 1.6<br>1.8 16V XR3i                                                                                 | <b>VI.90 XII.92</b>  |
| <b>ESCORT VI (GAL)</b><br>1.3 / 1.4 / 1.6i 16V / 1.8 XR3i 16V 4x4<br>2.0 RS 2000 16V 4x4 / 2.0 RS Cosworth 16V 4x4<br>1.8 TD              | <b>IX.92 VI.95</b>   |
| <b>ESCORT VI HATCHBACK (GAL)</b><br>1.4 / 1.6i 16V                                                                                        | <b>VIII.93 VI.95</b> |
| <b>ESCORT VI TURNIER (GAL)</b><br>1.4 / 1.6i 16V / 1.8i 16V<br>1.8 D / 1.8 TD                                                             | <b>IX.92 VI.95</b>   |
| <b>ESCORT VI CABRIO (ALL)</b><br>1.4 i / 1.6i 16V / 1.6 16V XR3i                                                                          | <b>VII.90 XII.92</b> |
| <b>ESCORT VII (GAL, AAL, ABL)</b><br>1.3 / 1.4 / 1.6 16V / 1.6 16V 4x4<br>2.0 16V RS 2000 4x4 / 2.0 16V RS Cosworth 4x4<br>1.8 D / 1.8 TD | <b>I.95 X.98</b>     |
| <b>ESCORT VII HATCHBACK (GAL, AFL)</b><br>1.4 / 1.6i 16V / 1.8 16V<br>1.8 D / 1.8 TD                                                      | <b>II.95 II.99</b>   |
| <b>ESCORT VII TURNIER (GAL, ANL)</b><br>1.3 / 1.4 / 1.6 16V / 1.8 16V<br><br>1.8 D / 1.8 TD                                               | <b>II.95 II.99</b>   |
| <b>ESCORT VII CABRIO (ALL)</b><br>1.4 / 1.6 16V XR3i / 1.8 16V XR3i<br><br>1.8 D / 1.8 TD                                                 | <b>II.95</b>         |
| <b>ESCORT'81 EXPRESS (AVA)</b><br>1.1 / 1.3 / 1.6 16V<br>1.6 D                                                                            | <b>I.81 II.86</b>    |
| <b>ESCORT'86 EXPRESS (AVF)</b><br>1.1 / 1.3 / 1.4i / 1.6<br>1.6 D / 1.7 D                                                                 | <b>II.86 VII.90</b>  |
| <b>ESCORT'91 EXPRESS (AVL)</b><br>1.3 / 1.4<br>1.8 D                                                                                      | <b>I.90 XII.94</b>   |
| <b>ESCORT 95 EXPRESS (AVL)</b><br>1.4<br>1.8 D                                                                                            | <b>I.95</b>          |
| <b>FIESTA I / COURIER (F3L, F5L) / VAN (WFTV)</b><br>0.9 / 1.1 / 1.3<br>1.6 XR2<br>1.8 D                                                  | <b>V.76 XI.86</b>    |
| <b>FIESTA II (FBD) / VAN (FVD)</b><br>1.0 / 1.1 / 1.3 / 1.4 / 1.6 XR2<br>1.6 D                                                            | <b>III.83 XI.89</b>  |
| <b>FIESTA II COURIER (J5S, J3S)</b><br>1.3 / 1.4 i<br>1.8 D                                                                               | <b>III.83 II.96</b>  |
| <b>FIESTA III (GFJ)</b><br>1.0 / 1.1 / 1.3 / 1.4<br>1.6 / 1.6i 16V / 1.6 XR2i / 1.6 Turbo / 1.8 16V / 1.8. XR2i 16V<br>1.8 D              | <b>I.89 XII.95</b>   |
| <b>FIESTA III VAN (JVS)</b><br>1.8D                                                                                                       | <b>V.98</b>          |
| <b>FIESTA IV (JAS, JBS)</b><br>1.2 16V / 1.25i 16V / 1.3i / 1.4i 16V<br>1.8 D                                                             | <b>I.96 I.02</b>     |
| <b>FIESTA V (JH, JD)</b><br>1.25 16V / 1.3 / 1.4 16V<br>1.6 16V / ST150 /<br>1.4 TDCi / 1.6 TDCi                                          | <b>XI.01 V.03</b>    |

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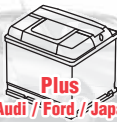
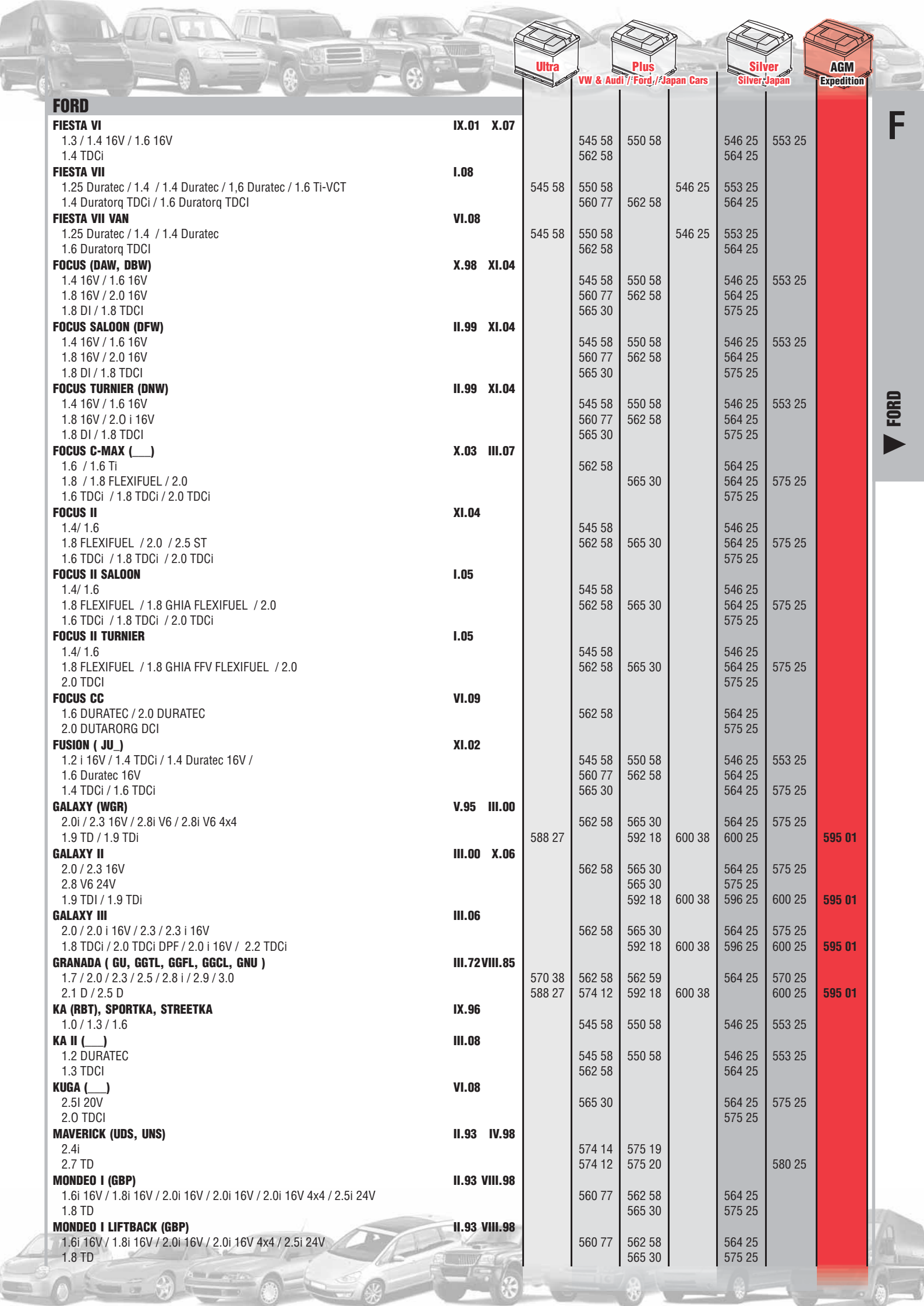
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| <b>FIESTA VI</b><br>1.3 / 1.4 16V / 1.6 16V<br>1.4 TDCi                                                                   | <b>IX.01 X.07</b>     |
| <b>FIESTA VII</b><br>1.25 Duratec / 1.4 / 1.4 Duratec / 1,6 Duratec / 1.6 Ti-VCT<br>1.4 Duratorq TDCi / 1.6 Duratorq TDCi | <b>I.08</b>           |
| <b>FIESTA VII VAN</b><br>1.25 Duratec / 1.4 / 1.4 Duratec<br>1.6 Duratorq TDCi                                            | <b>VI.08</b>          |
| <b>FOCUS (DAW, DBW)</b><br>1.4 16V / 1.6 16V<br>1.8 16V / 2.0 16V<br>1.8 DI / 1.8 TDCi                                    | <b>X.98 XI.04</b>     |
| <b>FOCUS SALOON (DFW)</b><br>1.4 16V / 1.6 16V<br>1.8 16V / 2.0 16V<br>1.8 DI / 1.8 TDCi                                  | <b>II.99 XI.04</b>    |
| <b>FOCUS TURNIER (DNW)</b><br>1.4 16V / 1.6 16V<br>1.8 16V / 2.0 i 16V<br>1.8 DI / 1.8 TDCi                               | <b>II.99 XI.04</b>    |
| <b>FOCUS C-MAX ( _ )</b><br>1.6 / 1.6 Ti<br>1.8 / 1.8 FLEXIFUEL / 2.0<br>1.6 TDCi / 1.8 TDCi / 2.0 TDCi                   | <b>X.03 III.07</b>    |
| <b>FOCUS II</b><br>1.4/ 1.6<br>1.8 FLEXIFUEL / 2.0 / 2.5 ST<br>1.6 TDCi / 1.8 TDCi / 2.0 TDCi                             | <b>XI.04</b>          |
| <b>FOCUS II SALOON</b><br>1.4/ 1.6<br>1.8 FLEXIFUEL / 1.8 GHIA FLEXIFUEL / 2.0<br>1.6 TDCi / 1.8 TDCi / 2.0 TDCi          | <b>I.05</b>           |
| <b>FOCUS II TURNIER</b><br>1.4/ 1.6<br>1.8 FLEXIFUEL / 1.8 GHIA FFV FLEXIFUEL / 2.0<br>2.0 TDCi                           | <b>I.05</b>           |
| <b>FOCUS CC</b><br>1.6 DURATEC / 2.0 DURATEC<br>2.0 DUTARORG DCi                                                          | <b>VI.09</b>          |
| <b>FUSION ( JU_ )</b><br>1.2 i 16V / 1.4 TDCi / 1.4 Duratec 16V /<br>1.6 Duratec 16V<br>1.4 TDCi / 1.6 TDCi               | <b>XI.02</b>          |
| <b>GALAXY (WGR)</b><br>2.0i / 2.3 16V / 2.8i V6 / 2.8i V6 4x4<br>1.9 TD / 1.9 TDi                                         | <b>V.95 III.00</b>    |
| <b>GALAXY II</b><br>2.0 / 2.3 16V<br>2.8 V6 24V<br>1.9 TDi / 1.9 TDi                                                      | <b>III.00 X.06</b>    |
| <b>GALAXY III</b><br>2.0 / 2.0 i 16V / 2.3 / 2.3 i 16V<br>1.8 TDCi / 2.0 TDCi DPF / 2.0 i 16V / 2.2 TDCi                  | <b>III.06</b>         |
| <b>GRANADA ( GU, GGTL, GGFL, GGCL, GNU )</b><br>1.7 / 2.0 / 2.3 / 2.5 / 2.8 i / 2.9 / 3.0<br>2.1 D / 2.5 D                | <b>III.72 VIII.85</b> |
| <b>KA (RBT), SPORTKA, STREETKA</b><br>1.0 / 1.3 / 1.6                                                                     | <b>IX.96</b>          |
| <b>KA II ( _ )</b><br>1.2 DURATEC<br>1.3 TDCi                                                                             | <b>III.08</b>         |
| <b>KUGA ( _ )</b><br>2.5i 20V<br>2.0 TDCi                                                                                 | <b>VI.08</b>          |
| <b>MAVERICK (UDS, UNS)</b><br>2.4i<br>2.7 TD                                                                              | <b>II.93 IV.98</b>    |
| <b>MONDEO I (GBP)</b><br>1.6i 16V / 1.8i 16V / 2.0i 16V / 2.0i 16V / 2.0i 16V 4x4 / 2.5i 24V<br>1.8 TD                    | <b>II.93 VIII.98</b>  |
| <b>MONDEO I LIFTBACK (GBP)</b><br>1.6i 16V / 1.8i 16V / 2.0i 16V / 2.0i 16V 4x4 / 2.5i 24V<br>1.8 TD                      | <b>II.93 VIII.98</b>  |

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### MONDEO I TURNIER (BNP)

1.6i 16V / 1.8i 16V / 2.0i 16V / 2.0i 16V 4x4 / 2.0i 16V / 2.5i 24V  
1.8 TD

II.93 VIII.98

### MONDEO II (BAP)

1.8i 16V / 2.0i 16V / 2.5 V6 24V  
2.0 Turbo DI 16V / 2.0 Turbo CI 16V

IX.96 X.00

### MONDEO II LIFTBACK (BFP)

1.8i 16V / 2.0i 16V / 2.5 V6 24V / 2.0 Turbo DI 16V / 2.0 Turbo CI 16V

IX.96 X.00

### MONDEO II TURNIER (BNP)

1.8i 16V / 2.0i 16V / 2.5 V6 24V  
2.0 Turbo DI 16V / 2.0 Turbo CI 16V / ST 220

IX.96 X.00

### MONDEO III (BY5)

1.8i 16V / 2.0i 16V / 2.5 V6 24V  
ST 220 / 2.0 TDCi / 2.0 TDDi

XI.00

### MONDEO III LIFTBACK (BY4)

1.8i 16V / 2.0i 16V / 2.5 V6 24V  
ST 220 / 2.0 TDCi / 2.0 TDDi

XI.00

### MONDEO III TURNIER (BWY)

1.8i 16V / 2.0i 16V / 2.5 V6 24V  
ST 220 / 2.0 TDCi / 2.0 TDDi

XI.00

### MONDEO IV ( )

1.6i / 1.6 i 16V  
2.0 / 2.0 i 16V  
2.3 / 2.3 i 16V / 2.5  
1.8 TDCi / 2.0 TDCi / 2.2 TDCi

III.07

### MONDEO IV LIFTBACK ( )

1.6i / 1.6 i 16V  
2.0 / 2.0 i 16V  
2.3 / 2.3 i 16V / 2.5  
1.8 TDCi / 2.0 TDCi / 2.2 TDCi

III.07

### MONDEO IV TURNIER ( )

1.6i / 1.6 i 16V  
2.0 / 2.0 i 16V  
2.3 / 2.3 i 16V / 2.5  
1.8 TDCi / 2.0 TDCi / 2.2 TDCi

III.07

### ORION I (AFD) / II (AFF) / III (GAL)

1.3 / 1.4 / 1.6i 16V / 1.8 i 16V  
1.8 D / 1.8 TD

VII.83 XII.93

### PUMA (ECT)

1.4 16V / 1.7 16V  
ST 160

III.97

### RANGER

2.5 D / 2.5 4x4 / 2.5 TD 4x4

X.99

### S-MAX (GAE,GGE)

1.8 TDCi

V.06

### SCORPIO I (GAE,GGE)

1.8 / 2.0 / 2.0i / 2.4i  
2.8i / 2.8i 4x4 / 2.9i / 2.9i 4x4 / 2.9i V6 24V  
2.5 D / 2.5 TD

IV.85 IX.94

### SCORPIO I LIFTBACK (GGE)

2.0i / 2.4i  
2.9i 4x4 / 2.9i 24V  
2.5 TD

IX.86 XII.94

### SCORPIO I TURNIER (GGE)

2.0i  
2.4i / 2.9i / 2.9 V6 24V / 2.5 TD

V.88 IX.94

### SCORPIO II (GFR,GGR)

2.0i / 2.0i 16V / 2.3i 16V  
2.9i / 2.9i V6 24V / 2.5 TD

X.94 VIII.98

### SCORPIO II TURNIER (GFR,GGR)

2.0i / 2.0i 16V / 2.3i 16V  
2.9i / 2.9i V6 24V / 2.5 TD

X.94 VIII.98

### SIERRA (GBG,GB4)

1.6 / 1.6i / 1.8  
2.0i / 2.0 / 2.0i 16V / 2.0 XR 4x4  
2.9i / 1.8 TD / 2.3 D

I.87 II.93

### SIERRA LIFTBACK (GBC)

1.3 / 1.6 / 1.8  
2.0 / 2.3  
2.8 XR4 i / 2.8 XR 4x4 / 2.3 D

VIII.82 XII.89

### SIERRA TURNIER (BNC)

1.6 / 1.8  
2.0 / 2.3  
2.8 XR4 i / 2.3 D

VIII.82 XII.86

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## FORD

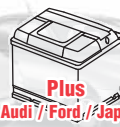
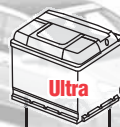
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|----------------------------------------------------------------|---------------|---------------|
| <b>SIERRA LIFTBACK (GBC GBG)</b>                               | <b>I.87</b>   | <b>II.93</b>  |
| 1.6 / 1.6i / 1.8                                               |               |               |
| 2.0 / 2.0i / 2.0i 16V / 2.0 RS Cosworth / 2.0 16V Cosworth 4x4 |               |               |
| 2.8i XR 4x4 / 2.9i / 2.9i XR 4x4 / 1.8 TD / 2.3 D              |               |               |
| <b>SIERRA TURNIER (BNG)</b>                                    | <b>I.87</b>   | <b>I.93</b>   |
| 1.6 / 1.8                                                      |               |               |
| 2.0i / 2.0 / 2.0 i 16V / 2.0 4x4                               |               |               |
| 2.8 4x4 / 2.9 / 2.9 4x4 / 1.8 TD / 2.3 D                       |               |               |
| <b>TOURNEO CONNECT</b>                                         | <b>IX.05</b>  |               |
| 1.8 Duratorq TDCi                                              |               |               |
| <b>TRANSIT BUS (V_ _)</b>                                      | <b>X.77</b>   | <b>IX.92</b>  |
| 1.6 / 2.0                                                      |               |               |
| 2.3 D                                                          |               |               |
| <b>TRANSIT BOX (V_ _)</b>                                      | <b>I.77</b>   | <b>X.89</b>   |
| 1.6 / 2.0                                                      |               |               |
| 2.4 D / 2.5 D                                                  |               |               |
| <b>TRANSIT II BUS (T_ _)</b>                                   | <b>II.77</b>  | <b>IX.92</b>  |
| 1.6 / 2.0                                                      |               |               |
| 2.5 D                                                          |               |               |
| <b>TRANSIT II BOX (T_ _)</b>                                   | <b>IX.85</b>  | <b>IX.92</b>  |
| 1.6 / 2.0                                                      |               |               |
| 2.5 D                                                          |               |               |
| <b>TRANSIT III BOX (E_ _)</b>                                  | <b>I.91</b>   | <b>VII.94</b> |
| 2.0 / 2.0i                                                     |               |               |
| 2.5 DI / 2.5 TD                                                |               |               |
| <b>TRANSIT III BUS (E_ _)</b>                                  | <b>V.91</b>   | <b>VI.94</b>  |
| 2.0 / 2.0i                                                     |               |               |
| 2.5 DI / 2.5 TD                                                |               |               |
| <b>TRANSIT IV BOX (E_ _)</b>                                   | <b>VII.94</b> | <b>III.00</b> |
| 2.0                                                            |               |               |
| 2.5 DI / 2.5 TD                                                |               |               |
| <b>TRANSIT IV BUS (E_ _)</b>                                   | <b>VII.94</b> | <b>III.00</b> |
| 2.0                                                            |               |               |
| 2.5 DI / 2.5 TD / 2.5 TDI                                      |               |               |
| <b>TRANSIT V BOX ( FABY, FACY )</b>                            | <b>III.00</b> | <b>VI.06</b>  |
| 2.0 DI / 2.5 DI                                                |               |               |
| <b>TRANSIT V BUS ( FDBY, FDCY, FSBY, FSCY )</b>                | <b>III.00</b> | <b>VI.06</b>  |
| 2.0 DI / 2.5 DI                                                |               |               |
| <b>TRANSIT VI BOX ( _ _ )</b>                                  | <b>III.06</b> |               |
| 1.8TDCi / 2.2 TDCi / 3.2TDCi Duratorq 2.4 TDCi                 |               |               |
| <b>TRANSIT VI BUS ( _ _ )</b>                                  | <b>III.06</b> |               |
| 1.8TDCi / 2.2 TDCi / 3.2TDCi Duratorq 2.4 TDCi                 |               |               |

## FORD USA

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| <b>BRANCO II</b>             |               |               |
| 2.9 i V6 4x4                 |               |               |
| <b>EXPLORER (U2)</b>         | <b>I.93</b>   |               |
| 4.0 V6 / 4.9 V6              |               |               |
| <b>MUSTANG</b>               | <b>IX.93</b>  |               |
| 3.8 V6 / 4.9 V8              |               |               |
| <b>MUSTANG CONVERTIBLE</b>   | <b>IX.93</b>  |               |
| 3.8 V6 / 4.9 V8              |               |               |
| <b>PROBE II (ECP)</b>        | <b>VII.93</b> | <b>III.98</b> |
| 2.0 16V / 2.5 V6 24V         |               |               |
| <b>TAURUS / TAURUS WAGON</b> | <b>III.86</b> |               |
| 3.0 / 3.0 24V                |               |               |
| <b>WINDSTAR ( A3 )</b>       | <b>I.95</b>   |               |
| 3.0 V6 / 3.8 V6              |               |               |

## FSO- FIAT POLSKI

|                                          |              |  |
|------------------------------------------|--------------|--|
| <b>125 P / FSO 1500 / FSO 1500 KOMBI</b> | <b>IX.68</b> |  |
| 1.3 / 1.5                                |              |  |
| <b>POLONEZ / POLONEZ CARO</b>            | <b>V.79</b>  |  |
| 1.5/ 1.5 GE / 1.6 GE                     |              |  |
| 2.0                                      |              |  |
| 1.9 D                                    |              |  |
| <b>POLONEZ CARO Plus / CARO ATU Plus</b> |              |  |
| 1.4 GLI 16V / 1.6 GLI                    |              |  |
| 2.0 D                                    |              |  |
| <b>POLONEZ TRUCK</b>                     | <b>IV.92</b> |  |
| 1.6 GLI                                  |              |  |
| 2.0 D                                    |              |  |



VW & Audi / Ford / Japan Cars

Silver Silver Japan

AGM Expedition

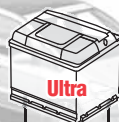
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GAZ



G

FSO - FIAT POLSKI



## GAZ

221172 / 221721 SOBOL

2.3 / 2.4

2.1D

221703 SOBOL

2.1D

2308 ATAMAN

2.3

2.1D

2705 GAZel

2.9

3221 / 3986 GAZel

2.3 / 2.4

2.1 D

2752 Sobol

2.1D

3110-600

2.1 D

## HONDA

ACCORD III (CA4,CA5)

XI.85 XII.89

1.6 L

2.0 EX / 2.0 EXi / 2.0i 16V

ACCORD III AERODECK (CA5)

XI.85 XII.89

2.0 EX / 2.0 EXi

ACCORD IV (CB3,CB7)

I.90 III.93

2.0 16V / 2.0i 16V / 2.2i 16V

ACCORD IV AERODECK (CB8,CC)

I.91 IX.93

2.0i 16V / 2.2i 16V

ACCORD IV COUPE (CC1)

IX.93 II.98

2.0i 16V

ACCORD V (CC7)

III.93 II.98

2.0i / 2.0i S / 2.3i SR

ACCORD V AERODECK (CE)

IX.93 II.98

2.0i LS 16V / 2.2i ES

ACCORD V COUPE (CD7)

IX.93 II.98

2.2i ES

ACCORD V (CE,CF)

II.96 X.98

1.9i / 2.0i LS / 2.2i VTEC / 2.0 TDi

ACCORD VI (CG)

X.98 XII.02

1.8i / 2.0i / 2.2 Type-R / 2.0 Turbo DI

ACCORD VI COUPE (CG)

II.98 XII.02

2.0i 16V / 3.0 V6 24V

ACCORD VI AERODECK

II.98 XII.02

2.3 16V

ACCORD VII (CL\_, CM\_)

II.03 VI.08

2.0/ 2.0 Allrad/ 2.4

2.2 i-CTDi

ACCORD VII TOURER (CM\_)

IV.03 VI.08

2.0/ 2.0 Allrad/ 2.4

2.2 i-CTDi

ACCORD VIII ( )

VI.08

2.0 VTEC / 2.4 VTEC / 2.4i AT / 3.5i V6 AT

2.2 DTEC

ACCORD VIII TOURER ( )

VI.08

2.0 VTEC / 2.4 VTEC / 2.4i AT / 3.5i V6 AT

2.2 DTEC

CAPA ( )

I.98 IX.02

1.5i 16V

CITI III ( )

VI.92 IX.99

1.3 / 1.5

CITI IV ( )

III.99 XI.02

1.3 / 1.5 / 1.5 VTEC

CITI V ( )

VI.02 IX.09

1.3 / 1.4i / 1.5i 16V

CITI VI ( )

III.09

1.4i

CIVIC IV

IX.87 IX.91

1.4 L / 1.5i 16V / 1.6i 16V

CIVIC IV HATCHBACK (EC,ED,EE)

IX.87 IX.91

1.3 / 1.3 16V / 1.4 L / 1.5i 16V

CIVIC V (EG,EH)

X.91 I.97

1.5i 16V / 1.6 16V Vtec / 1.6 Vti

VW &amp; Audi / Ford / Japan Cars

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Silver, JapanAGM  
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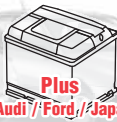
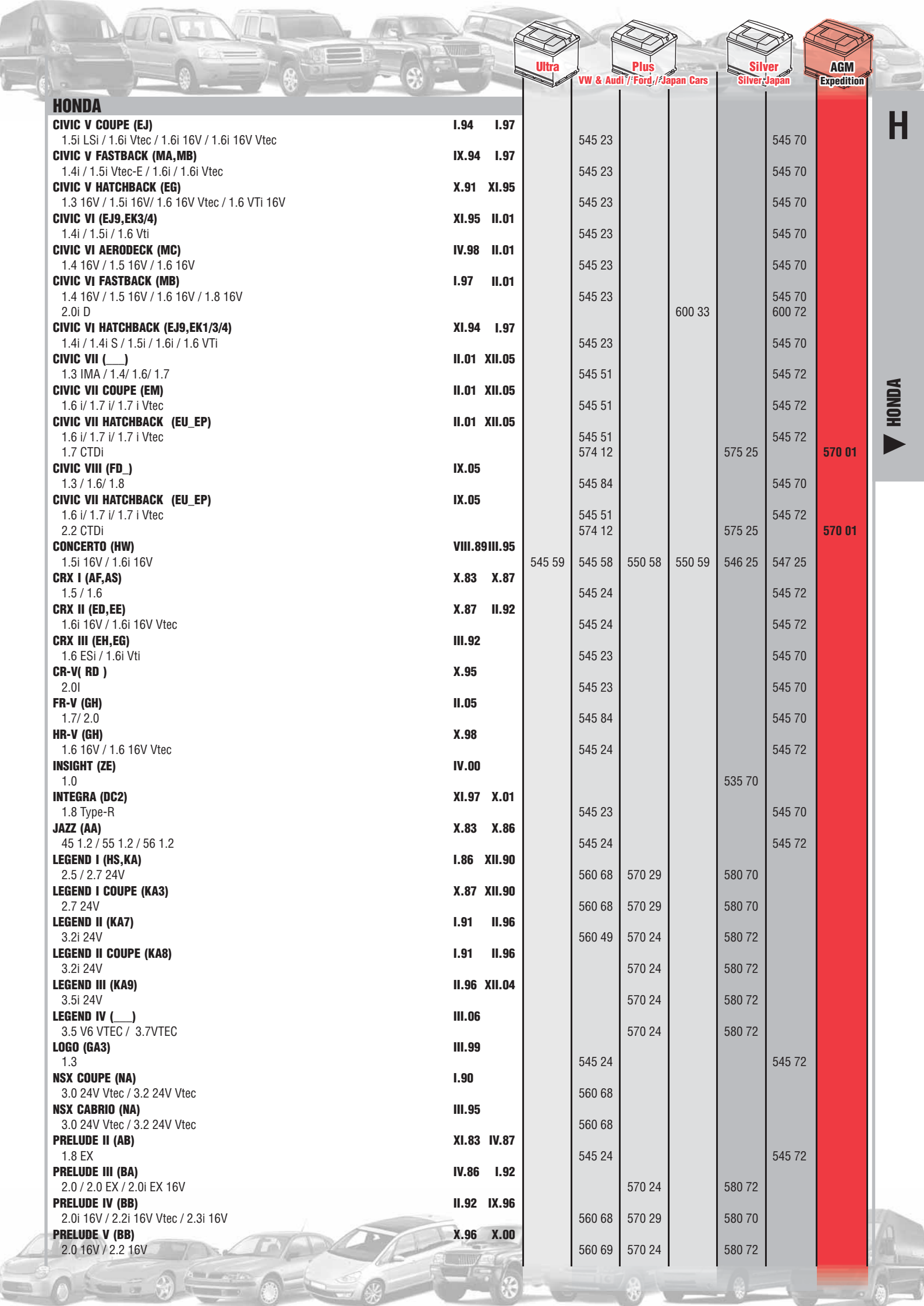
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## HONDA

|                                                                                  |                |               |
|----------------------------------------------------------------------------------|----------------|---------------|
| <b>CIVIC V COUPE (EJ)</b><br>1.5i LSi / 1.6i Vtec / 1.6i 16V / 1.6i 16V Vtec     | <b>I.94</b>    | <b>I.97</b>   |
| <b>CIVIC V FASTBACK (MA,MB)</b><br>1.4i / 1.5i Vtec-E / 1.6i / 1.6i Vtec         | <b>IX.94</b>   | <b>I.97</b>   |
| <b>CIVIC V HATCHBACK (EG)</b><br>1.3 16V / 1.5i 16V/ 1.6 16V Vtec / 1.6 VTi 16V  | <b>X.91</b>    | <b>XI.95</b>  |
| <b>CIVIC VI (EJ9,EK3/4)</b><br>1.4i / 1.5i / 1.6 Vti                             | <b>XI.95</b>   | <b>II.01</b>  |
| <b>CIVIC VI AERODECK (MC)</b><br>1.4 16V / 1.5 16V / 1.6 16V                     | <b>IV.98</b>   | <b>II.01</b>  |
| <b>CIVIC VI FASTBACK (MB)</b><br>1.4 16V / 1.5 16V / 1.6 16V / 1.8 16V<br>2.0i D | <b>I.97</b>    | <b>II.01</b>  |
| <b>CIVIC VI HATCHBACK (EJ9,EK1/3/4)</b><br>1.4i / 1.4i S / 1.5i / 1.6i / 1.6 VTi | <b>XI.94</b>   | <b>I.97</b>   |
| <b>CIVIC VII ( _ )</b><br>1.3 IMA / 1.4/ 1.6/ 1.7                                | <b>II.01</b>   | <b>XII.05</b> |
| <b>CIVIC VII COUPE (EM)</b><br>1.6 i/ 1.7 i/ 1.7 i Vtec                          | <b>II.01</b>   | <b>XII.05</b> |
| <b>CIVIC VII HATCHBACK (EU_EP)</b><br>1.6 i/ 1.7 i/ 1.7 i Vtec<br>1.7 CTDi       | <b>II.01</b>   | <b>XII.05</b> |
| <b>CIVIC VIII (FD_)</b><br>1.3 / 1.6/ 1.8                                        | <b>IX.05</b>   |               |
| <b>CIVIC VII HATCHBACK (EU_EP)</b><br>1.6 i/ 1.7 i/ 1.7 i Vtec<br>2.2 CTDi       | <b>IX.05</b>   |               |
| <b>CONCERTO (HW)</b><br>1.5i 16V / 1.6i 16V                                      | <b>VIII.89</b> | <b>III.95</b> |
| <b>CRX I (AF,AS)</b><br>1.5 / 1.6                                                | <b>X.83</b>    | <b>X.87</b>   |
| <b>CRX II (ED,EE)</b><br>1.6i 16V / 1.6i 16V Vtec                                | <b>X.87</b>    | <b>II.92</b>  |
| <b>CRX III (EH,EG)</b><br>1.6 ESi / 1.6i Vti                                     | <b>III.92</b>  |               |
| <b>CR-V( RD )</b><br>2.0i                                                        | <b>X.95</b>    |               |
| <b>FR-V (GH)</b><br>1.7/ 2.0                                                     | <b>II.05</b>   |               |
| <b>HR-V (GH)</b><br>1.6 16V / 1.6 16V Vtec                                       | <b>X.98</b>    |               |
| <b>INSIGHT (ZE)</b><br>1.0                                                       | <b>IV.00</b>   |               |
| <b>INTEGRA (DC2)</b><br>1.8 Type-R                                               | <b>XI.97</b>   | <b>X.01</b>   |
| <b>JAZZ (AA)</b><br>45 1.2 / 55 1.2 / 56 1.2                                     | <b>X.83</b>    | <b>X.86</b>   |
| <b>LEGEND I (HS,KA)</b><br>2.5 / 2.7 24V                                         | <b>I.86</b>    | <b>XII.90</b> |
| <b>LEGEND I COUPE (KA3)</b><br>2.7 24V                                           | <b>X.87</b>    | <b>XII.90</b> |
| <b>LEGEND II (KA7)</b><br>3.2i 24V                                               | <b>I.91</b>    | <b>II.96</b>  |
| <b>LEGEND II COUPE (KA8)</b><br>3.2i 24V                                         | <b>I.91</b>    | <b>II.96</b>  |
| <b>LEGEND III (KA9)</b><br>3.5i 24V                                              | <b>II.96</b>   | <b>XII.04</b> |
| <b>LEGEND IV ( _ )</b><br>3.5 V6 VTEC / 3.7VTEC                                  | <b>III.06</b>  |               |
| <b>LOGO (GA3)</b><br>1.3                                                         | <b>III.99</b>  |               |
| <b>NSX COUPE (NA)</b><br>3.0 24V Vtec / 3.2 24V Vtec                             | <b>I.90</b>    |               |
| <b>NSX CABRIO (NA)</b><br>3.0 24V Vtec / 3.2 24V Vtec                            | <b>III.95</b>  |               |
| <b>PRELUDE II (AB)</b><br>1.8 EX                                                 | <b>XI.83</b>   | <b>IV.87</b>  |
| <b>PRELUDE III (BA)</b><br>2.0 / 2.0 EX / 2.0i EX 16V                            | <b>IV.86</b>   | <b>I.92</b>   |
| <b>PRELUDE IV (BB)</b><br>2.0i 16V / 2.2i 16V Vtec / 2.3i 16V                    | <b>II.92</b>   | <b>IX.96</b>  |
| <b>PRELUDE V (BB)</b><br>2.0 16V / 2.2 16V                                       | <b>X.96</b>    | <b>X.00</b>   |

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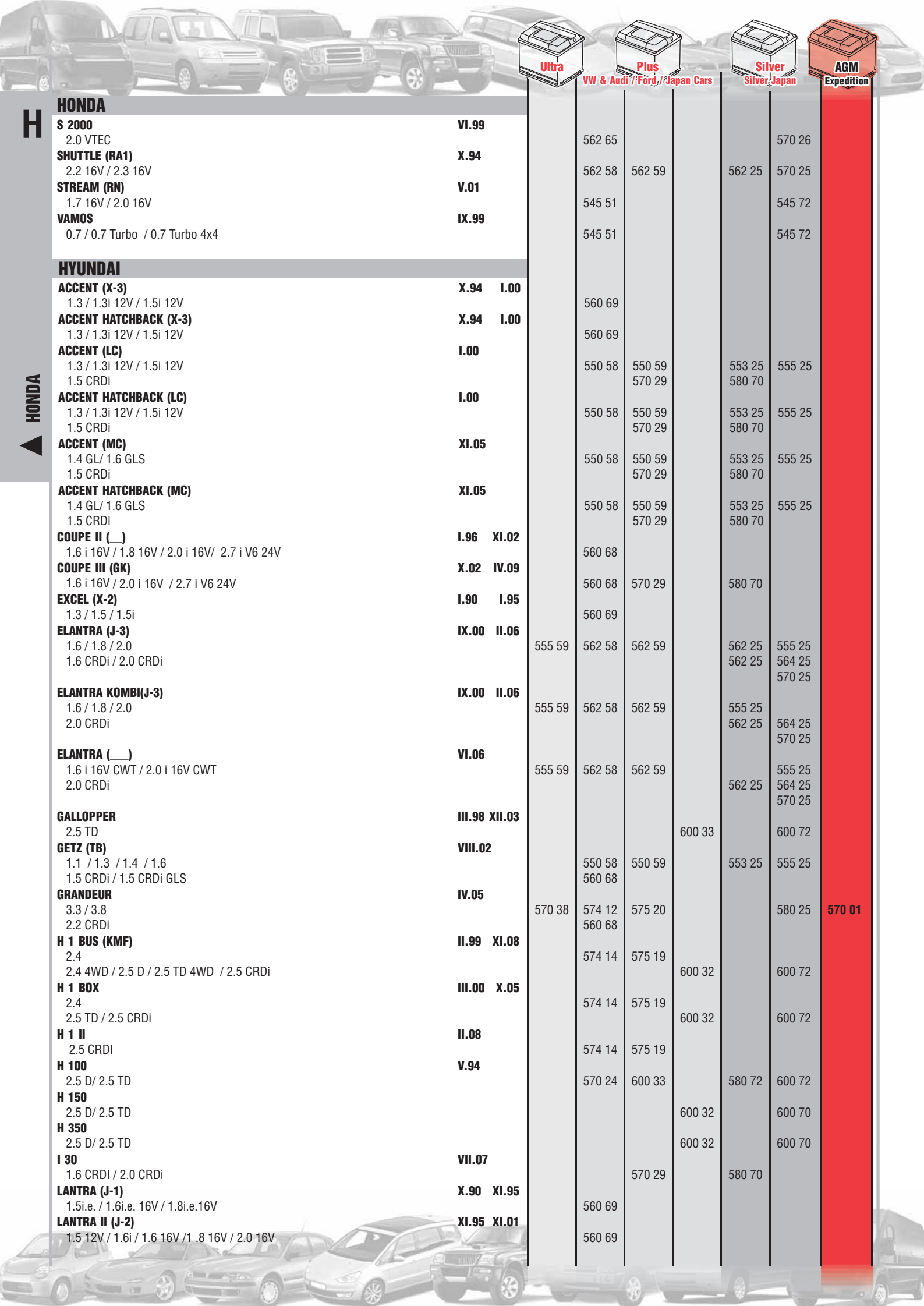
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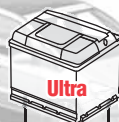


## HONDA

|                                 |              |
|---------------------------------|--------------|
| <b>S 2000</b>                   | <b>VI.99</b> |
| 2.0 VTEC                        |              |
| <b>SHUTTLE (RA1)</b>            | <b>X.94</b>  |
| 2.2 16V / 2.3 16V               |              |
| <b>STREAM (RN)</b>              | <b>V.01</b>  |
| 1.7 16V / 2.0 16V               |              |
| <b>VAMOS</b>                    | <b>IX.99</b> |
| 0.7 / 0.7 Turbo / 0.7 Turbo 4x4 |              |

## HYUNDAI

|                                                |                |               |
|------------------------------------------------|----------------|---------------|
| <b>ACCENT (X-3)</b>                            | <b>X.94</b>    | <b>I.00</b>   |
| 1.3 / 1.3i 12V / 1.5i 12V                      |                |               |
| <b>ACCENT HATCHBACK (X-3)</b>                  | <b>X.94</b>    | <b>I.00</b>   |
| 1.3 / 1.3i 12V / 1.5i 12V                      |                |               |
| <b>ACCENT (LC)</b>                             | <b>I.00</b>    |               |
| 1.3 / 1.3i 12V / 1.5i 12V                      |                |               |
| 1.5 CRDi                                       |                |               |
| <b>ACCENT HATCHBACK (LC)</b>                   | <b>I.00</b>    |               |
| 1.3 / 1.3i 12V / 1.5i 12V                      |                |               |
| 1.5 CRDi                                       |                |               |
| <b>ACCENT (MC)</b>                             | <b>XI.05</b>   |               |
| 1.4 GL / 1.6 GLS                               |                |               |
| 1.5 CRDi                                       |                |               |
| <b>ACCENT HATCHBACK (MC)</b>                   | <b>XI.05</b>   |               |
| 1.4 GL / 1.6 GLS                               |                |               |
| 1.5 CRDi                                       |                |               |
| <b>COUPE II ( )</b>                            | <b>I.96</b>    | <b>XI.02</b>  |
| 1.6 i 16V / 1.8 16V / 2.0 i 16V / 2.7 i V6 24V |                |               |
| <b>COUPE III (GK)</b>                          | <b>X.02</b>    | <b>IV.09</b>  |
| 1.6 i 16V / 2.0 i 16V / 2.7 i V6 24V           |                |               |
| <b>EXCEL (X-2)</b>                             | <b>I.90</b>    | <b>I.95</b>   |
| 1.3 / 1.5 / 1.5i                               |                |               |
| <b>ELANTRA (J-3)</b>                           | <b>IX.00</b>   | <b>II.06</b>  |
| 1.6 / 1.8 / 2.0                                |                |               |
| 1.6 CRDi / 2.0 CRDi                            |                |               |
| <b>ELANTRA KOMBI(J-3)</b>                      | <b>IX.00</b>   | <b>II.06</b>  |
| 1.6 / 1.8 / 2.0                                |                |               |
| 2.0 CRDi                                       |                |               |
| <b>ELANTRA ( )</b>                             | <b>VI.06</b>   |               |
| 1.6 i 16V CWT / 2.0 i 16V CWT                  |                |               |
| 2.0 CRDi                                       |                |               |
| <b>GALLOPPER</b>                               | <b>III.98</b>  | <b>XII.03</b> |
| 2.5 TD                                         |                |               |
| <b>GETZ (TB)</b>                               | <b>VIII.02</b> |               |
| 1.1 / 1.3 / 1.4 / 1.6                          |                |               |
| 1.5 CRDi / 1.5 CRDi GLS                        |                |               |
| <b>GRANDEUR</b>                                | <b>IV.05</b>   |               |
| 3.3 / 3.8                                      |                |               |
| 2.2 CRDi                                       |                |               |
| <b>H 1 BUS (KMF)</b>                           | <b>II.99</b>   | <b>XI.08</b>  |
| 2.4                                            |                |               |
| 2.4 4WD / 2.5 D / 2.5 TD 4WD / 2.5 CRDi        |                |               |
| <b>H 1 BOX</b>                                 | <b>III.00</b>  | <b>X.05</b>   |
| 2.4                                            |                |               |
| 2.5 TD / 2.5 CRDi                              |                |               |
| <b>H 1 II</b>                                  | <b>II.08</b>   |               |
| 2.5 CRDi                                       |                |               |
| <b>H 100</b>                                   | <b>V.94</b>    |               |
| 2.5 D / 2.5 TD                                 |                |               |
| <b>H 150</b>                                   |                |               |
| 2.5 D / 2.5 TD                                 |                |               |
| <b>H 350</b>                                   |                |               |
| 2.5 D / 2.5 TD                                 |                |               |
| <b>I 30</b>                                    | <b>VII.07</b>  |               |
| 1.6 CRDi / 2.0 CRDi                            |                |               |
| <b>LANTRA (J-1)</b>                            | <b>X.90</b>    | <b>XI.95</b>  |
| 1.5i.e. / 1.6i.e. 16V / 1.8i.e.16V             |                |               |
| <b>LANTRA II (J-2)</b>                         | <b>XI.95</b>   | <b>XI.01</b>  |
| 1.5 12V / 1.6i / 1.6 16V / 1.8 16V / 2.0 16V   |                |               |



Ultra



Plus



Silver

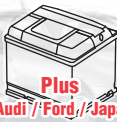
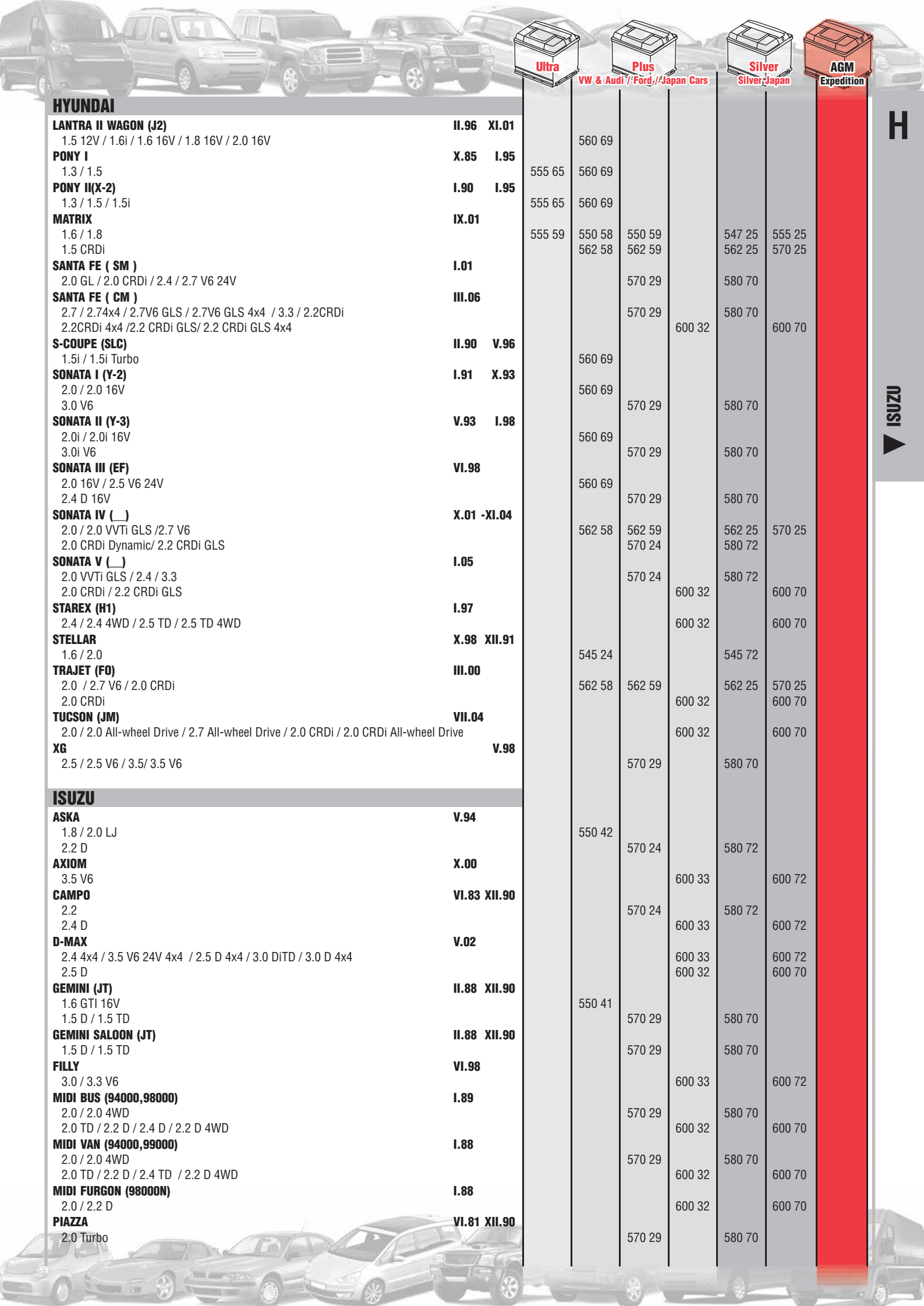


AGM

VW & Audi / Ford / Japan Cars

Silver Japan

Expedition



## HYUNDAI

|                                                                                                                                    |                    |               |
|------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------|
| <b>LANTRA II WAGON (J2)</b><br>1.5 12V / 1.6i / 1.6 16V / 1.8 16V / 2.0 16V                                                        | <b>II.96</b>       | <b>XI.01</b>  |
| <b>PONY I</b><br>1.3 / 1.5                                                                                                         | <b>X.85</b>        | <b>I.95</b>   |
| <b>PONY II(X-2)</b><br>1.3 / 1.5 / 1.5i                                                                                            | <b>I.90</b>        | <b>I.95</b>   |
| <b>MATRIX</b><br>1.6 / 1.8<br>1.5 CRDi                                                                                             | <b>IX.01</b>       |               |
| <b>SANTA FE ( SM )</b><br>2.0 GL / 2.0 CRDi / 2.4 / 2.7 V6 24V                                                                     | <b>I.01</b>        |               |
| <b>SANTA FE ( CM )</b><br>2.7 / 2.74x4 / 2.7V6 GLS / 2.7V6 GLS 4x4 / 3.3 / 2.2CRDi<br>2.2CRDi 4x4 / 2.2 CRDi GLS/ 2.2 CRDi GLS 4x4 | <b>III.06</b>      |               |
| <b>S-COUPÉ (SLC)</b><br>1.5i / 1.5i Turbo                                                                                          | <b>II.90</b>       | <b>V.96</b>   |
| <b>SONATA I (Y-2)</b><br>2.0 / 2.0 16V<br>3.0 V6                                                                                   | <b>I.91</b>        | <b>X.93</b>   |
| <b>SONATA II (Y-3)</b><br>2.0i / 2.0i 16V<br>3.0i V6                                                                               | <b>V.93</b>        | <b>I.98</b>   |
| <b>SONATA III (EF)</b><br>2.0 16V / 2.5 V6 24V<br>2.4 D 16V                                                                        | <b>VI.98</b>       |               |
| <b>SONATA IV ( _ )</b><br>2.0 / 2.0 VVTi GLS / 2.7 V6<br>2.0 CRDi Dynamic/ 2.2 CRDi GLS                                            | <b>X.01 -XI.04</b> |               |
| <b>SONATA V ( _ )</b><br>2.0 VVTi GLS / 2.4 / 3.3<br>2.0 CRDi / 2.2 CRDi GLS                                                       | <b>I.05</b>        |               |
| <b>STAREX (H1)</b><br>2.4 / 2.4 4WD / 2.5 TD / 2.5 TD 4WD                                                                          | <b>I.97</b>        |               |
| <b>STELLAR</b><br>1.6 / 2.0                                                                                                        | <b>X.98</b>        | <b>XII.91</b> |
| <b>TRAJET (FO)</b><br>2.0 / 2.7 V6 / 2.0 CRDi<br>2.0 CRDi                                                                          | <b>III.00</b>      |               |
| <b>TUCSON (JM)</b><br>2.0 / 2.0 All-wheel Drive / 2.7 All-wheel Drive / 2.0 CRDi / 2.0 CRDi All-wheel Drive                        | <b>VII.04</b>      |               |
| <b>XG</b><br>2.5 / 2.5 V6 / 3.5/ 3.5 V6                                                                                            | <b>V.98</b>        |               |

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|                                                                                       |              |               |
|---------------------------------------------------------------------------------------|--------------|---------------|
| <b>ASKA</b><br>1.8 / 2.0 LJ<br>2.2 D                                                  | <b>V.94</b>  |               |
| <b>AXIOM</b><br>3.5 V6                                                                | <b>X.00</b>  |               |
| <b>CAMPO</b><br>2.2<br>2.4 D                                                          | <b>VI.83</b> | <b>XII.90</b> |
| <b>D-MAX</b><br>2.4 4x4 / 3.5 V6 24V 4x4 / 2.5 D 4x4 / 3.0 DiTD / 3.0 D 4x4<br>2.5 D  | <b>V.02</b>  |               |
| <b>GEMINI (JT)</b><br>1.6 GTi 16V<br>1.5 D / 1.5 TD                                   | <b>II.88</b> | <b>XII.90</b> |
| <b>GEMINI SALOON (JT)</b><br>1.5 D / 1.5 TD                                           | <b>II.88</b> | <b>XII.90</b> |
| <b>FILLY</b><br>3.0 / 3.3 V6                                                          | <b>VI.98</b> |               |
| <b>MIDI BUS (94000,98000)</b><br>2.0 / 2.0 4WD<br>2.0 TD / 2.2 D / 2.4 D / 2.2 D 4WD  | <b>I.89</b>  |               |
| <b>MIDI VAN (94000,99000)</b><br>2.0 / 2.0 4WD<br>2.0 TD / 2.2 D / 2.4 TD / 2.2 D 4WD | <b>I.88</b>  |               |
| <b>MIDI FURGON (98000N)</b><br>2.0 / 2.2 D                                            | <b>I.88</b>  |               |
| <b>PIAZZA</b><br>2.0 Turbo                                                            | <b>VI.81</b> | <b>XII.90</b> |

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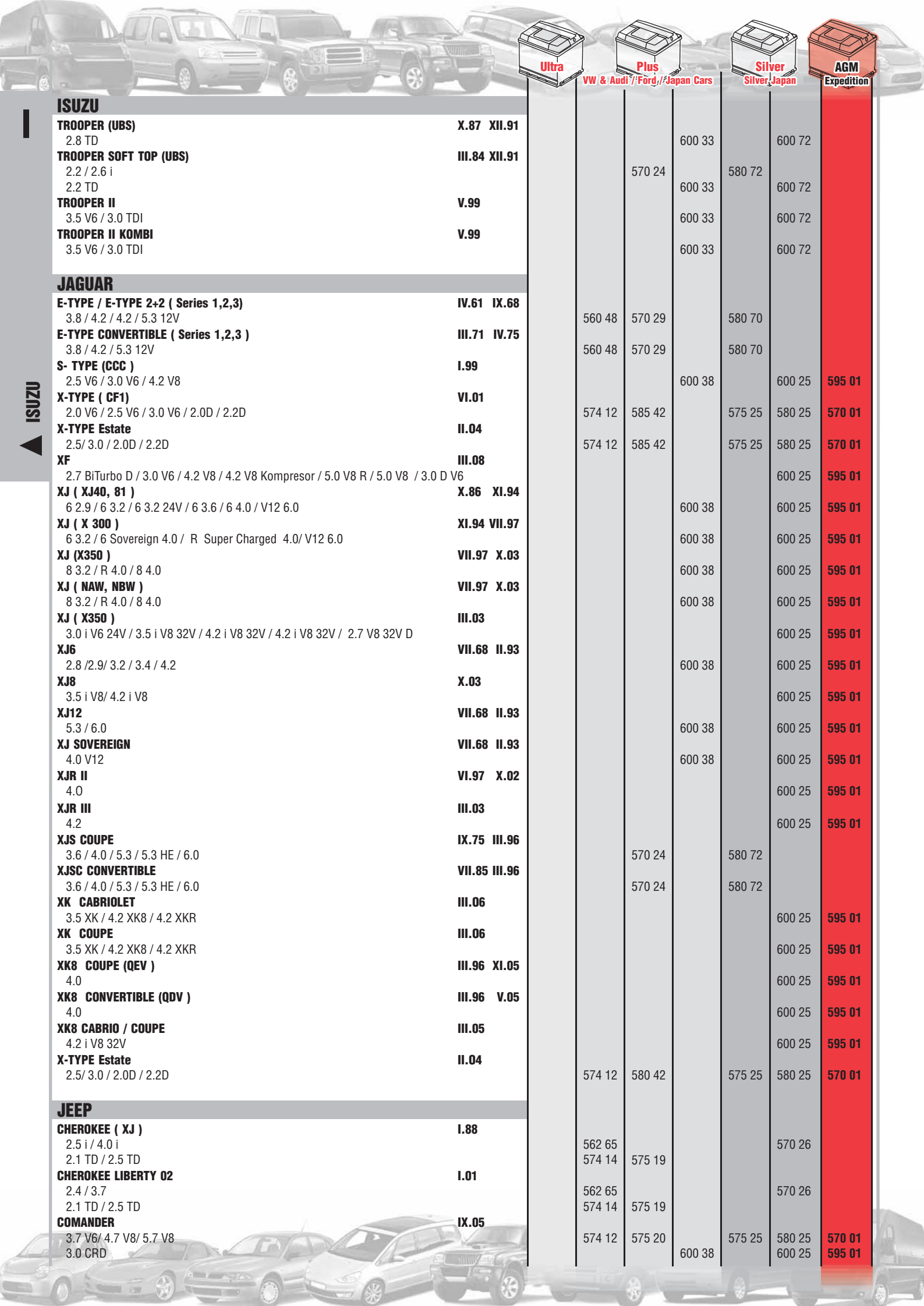
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| <b>TROOPER (UBS)</b><br>2.8 TD                         | <b>X.87 XII.91</b>   |
| <b>TROOPER SOFT TOP (UBS)</b><br>2.2 / 2.6 i<br>2.2 TD | <b>III.84 XII.91</b> |
| <b>TROOPER II</b><br>3.5 V6 / 3.0 TDI                  | <b>V.99</b>          |
| <b>TROOPER II KOMBI</b><br>3.5 V6 / 3.0 TDI            | <b>V.99</b>          |

JAGUAR

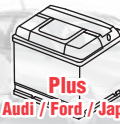
|                                                                                                |                      |
|------------------------------------------------------------------------------------------------|----------------------|
| <b>E-TYPE / E-TYPE 2+2 ( Series 1,2,3)</b><br>3.8 / 4.2 / 4.2 / 5.3 12V                        | <b>IV.61 IX.68</b>   |
| <b>E-TYPE CONVERTIBLE ( Series 1,2,3 )</b><br>3.8 / 4.2 / 5.3 12V                              | <b>III.71 IV.75</b>  |
| <b>S- TYPE (CCC )</b><br>2.5 V6 / 3.0 V6 / 4.2 V8                                              | <b>I.99</b>          |
| <b>X-TYPE ( CF1)</b><br>2.0 V6 / 2.5 V6 / 3.0 V6 / 2.0D / 2.2D                                 | <b>VI.01</b>         |
| <b>X-TYPE Estate</b><br>2.5/ 3.0 / 2.0D / 2.2D                                                 | <b>II.04</b>         |
| <b>XF</b><br>2.7 BiTurbo D / 3.0 V6 / 4.2 V8 / 4.2 V8 Kompresor / 5.0 V8 R / 5.0 V8 / 3.0 D V6 | <b>III.08</b>        |
| <b>XJ ( XJ40, 81 )</b><br>6 2.9 / 6 3.2 / 6 3.2 24V / 6 3.6 / 6 4.0 / V12 6.0                  | <b>X.86 XI.94</b>    |
| <b>XJ ( X 300 )</b><br>6 3.2 / 6 Sovereign 4.0 / R Super Charged 4.0 / V12 6.0                 | <b>XI.94 VII.97</b>  |
| <b>XJ (X350 )</b><br>8 3.2 / R 4.0 / 8 4.0                                                     | <b>VII.97 X.03</b>   |
| <b>XJ ( NAW, NBW )</b><br>8 3.2 / R 4.0 / 8 4.0                                                | <b>VII.97 X.03</b>   |
| <b>XJ ( X350 )</b><br>3.0 i V6 24V / 3.5 i V8 32V / 4.2 i V8 32V / 4.2 i V8 32V / 2.7 V8 32V D | <b>III.03</b>        |
| <b>XJ6</b><br>2.8 / 2.9 / 3.2 / 3.4 / 4.2                                                      | <b>VII.68 II.93</b>  |
| <b>XJ8</b><br>3.5 i V8 / 4.2 i V8                                                              | <b>X.03</b>          |
| <b>XJ12</b><br>5.3 / 6.0                                                                       | <b>VII.68 II.93</b>  |
| <b>XJ SOVEREIGN</b><br>4.0 V12                                                                 | <b>VII.68 II.93</b>  |
| <b>XJR II</b><br>4.0                                                                           | <b>VI.97 X.02</b>    |
| <b>XJR III</b><br>4.2                                                                          | <b>III.03</b>        |
| <b>XJS COUPE</b><br>3.6 / 4.0 / 5.3 / 5.3 HE / 6.0                                             | <b>IX.75 III.96</b>  |
| <b>XJSC CONVERTIBLE</b><br>3.6 / 4.0 / 5.3 / 5.3 HE / 6.0                                      | <b>VII.85 III.96</b> |
| <b>XK CABRIOLET</b><br>3.5 XK / 4.2 XK8 / 4.2 XKR                                              | <b>III.06</b>        |
| <b>XK COUPE</b><br>3.5 XK / 4.2 XK8 / 4.2 XKR                                                  | <b>III.06</b>        |
| <b>XK8 COUPE (QEV )</b><br>4.0                                                                 | <b>III.96 XI.05</b>  |
| <b>XK8 CONVERTIBLE (QDV )</b><br>4.0                                                           | <b>III.96 V.05</b>   |
| <b>XK8 CABRIO / COUPE</b><br>4.2 i V8 32V                                                      | <b>III.05</b>        |
| <b>X-TYPE Estate</b><br>2.5/ 3.0 / 2.0D / 2.2D                                                 | <b>II.04</b>         |

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|------------------------------------------------------------|--------------|
| <b>CHEROKEE ( XJ )</b><br>2.5 i / 4.0 i<br>2.1 TD / 2.5 TD | <b>I.88</b>  |
| <b>CHEROKEE LIBERTY 02</b><br>2.4 / 3.7<br>2.1 TD / 2.5 TD | <b>I.01</b>  |
| <b>COMANDER</b><br>3.7 V6 / 4.7 V8 / 5.7 V8<br>3.0 CRD     | <b>IX.05</b> |



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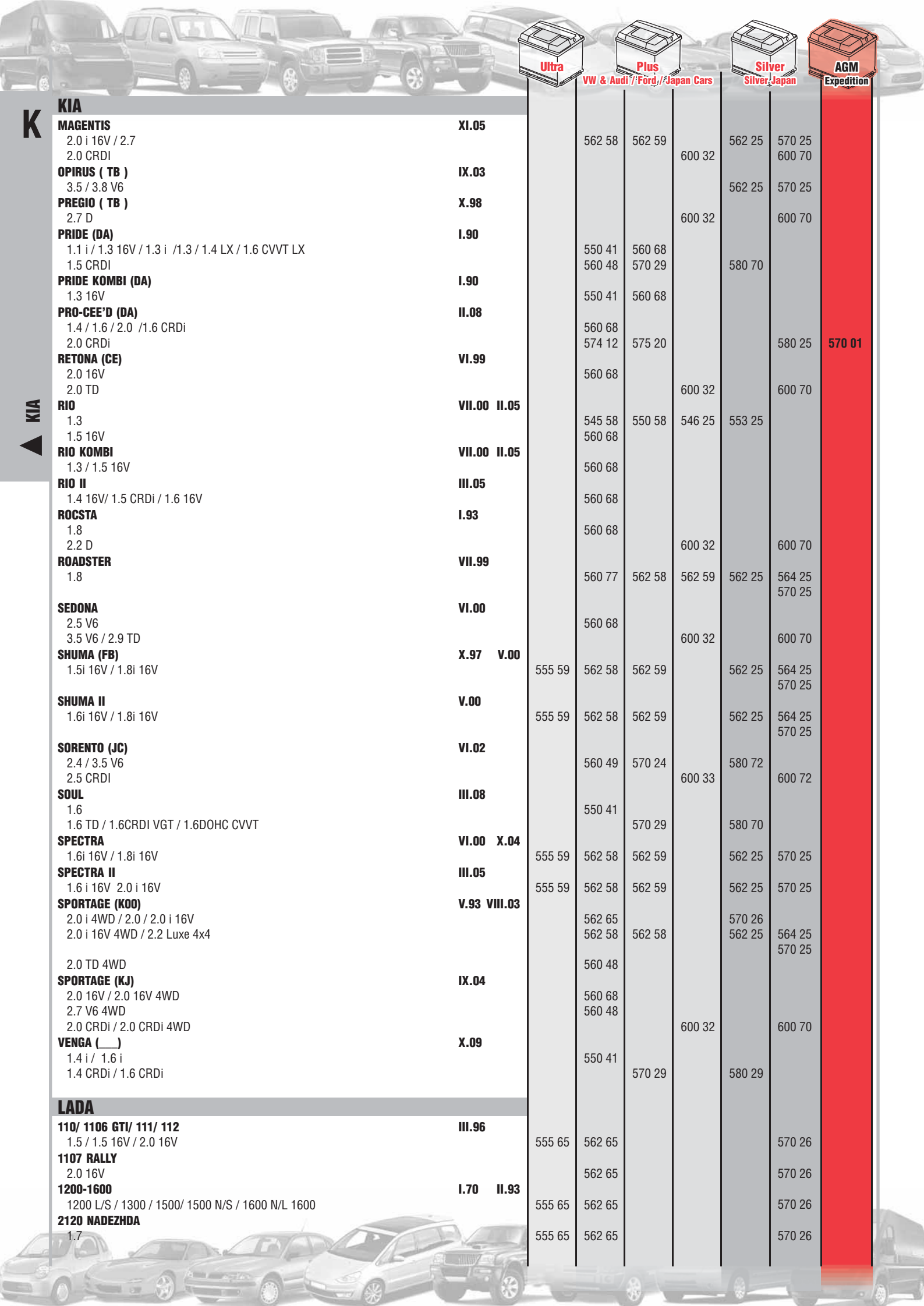


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|        | VW & Audi / Ford / Japan Cars                            | Silver Japan                         | Expedition       |
|--------|----------------------------------------------------------|--------------------------------------|------------------|
|        |                                                          | 570 25                               |                  |
|        | 574 14    575 19                                         |                                      |                  |
|        | 574 14    575 19                                         |                                      |                  |
|        | 574 12    575 20                                         | 575 25    580 25<br>600 25           | 570 01<br>595 01 |
|        | 574 12    575 20                                         | 580 25                               | 570 01           |
|        | 574 12    575 20                                         | 580 25                               | 570 01           |
|        | 570 24                                                   | 580 72                               |                  |
|        | 562 65                                                   | 570 26                               |                  |
|        | 562 65                                                   | 570 26                               |                  |
|        | 562 65                                                   | 570 26                               |                  |
|        |                                                          |                                      |                  |
|        |                                                          | 600 70                               |                  |
|        | 550 42<br>560 69                                         |                                      |                  |
|        | 550 42<br>560 69                                         |                                      |                  |
|        | 570 29                                                   | 580 70                               |                  |
|        | 600 32                                                   | 600 70                               |                  |
|        | 570 29                                                   | 580 70                               |                  |
|        | 600 32                                                   | 600 70                               |                  |
|        | 562 58<br>560 68                                         | 562 25    570 25                     |                  |
|        |                                                          | 600 70                               |                  |
| 555 59 | 562 58    562 59<br>562 58    562 59<br>574 12    575 20 | 562 25    570 25<br>562 25    580 25 | 570 01           |
|        | 560 68<br>574 12    575 20                               | 580 25                               | 570 01           |
|        | 562 58    562 59<br>560 48    570 29                     | 562 25    570 25<br>580 70           |                  |
|        |                                                          | 600 72                               |                  |
| 555 59 | 562 58    562 59                                         | 562 25    570 25                     |                  |
| 555 59 | 562 58    562 59                                         | 562 25    570 25                     |                  |
| 555 59 | 562 58    562 59                                         | 562 25    570 25                     |                  |
| 555 59 | 562 58    562 59                                         | 562 25    570 25                     |                  |
|        | 560 69                                                   |                                      |                  |
|        |                                                          | 600 70                               |                  |
|        |                                                          | 600 70                               |                  |
|        |                                                          | 600 70                               |                  |
|        |                                                          | 600 70                               |                  |
|        | 562 58    562 59                                         | 562 25    570 25                     |                  |

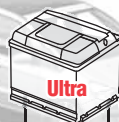
## KIA

|        |                            |                            |        |                            |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|--------|----------------------------|----------------------------|--------|----------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|        |                            |                            | 600 32 | 600 70                     | 570 01 |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|        | 550 42<br>560 69           |                            |        |                            |        | 570 01 |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|        | 550 42<br>560 69           |                            |        |                            |        |        | 570 01 |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|        |                            | 570 29                     |        | 580 70                     |        |        |        | 570 01 |        |        |        |        |        |        |        |        |        |        |        |        |        |
|        |                            |                            | 600 32 | 600 70                     |        |        |        |        | 570 01 |        |        |        |        |        |        |        |        |        |        |        |        |
|        |                            | 570 29                     |        | 580 70                     |        |        |        |        |        | 570 01 |        |        |        |        |        |        |        |        |        |        |        |
|        |                            |                            | 600 32 | 600 70                     |        |        |        |        |        |        | 570 01 |        |        |        |        |        |        |        |        |        |        |
|        | 562 58<br>560 68           |                            |        | 562 25                     |        |        |        |        |        |        |        | 570 01 |        |        |        |        |        |        |        |        |        |
|        |                            |                            | 600 32 | 600 70                     |        |        |        |        |        |        |        |        | 570 01 |        |        |        |        |        |        |        |        |
| 555 59 | 562 58<br>562 58<br>574 12 | 562 59<br>562 59<br>575 20 |        | 562 25<br>562 25<br>580 25 |        |        |        |        |        |        |        |        |        | 570 01 |        |        |        |        |        |        |        |
|        | 560 68<br>574 12           | 575 20                     |        | 580 25                     |        |        |        |        |        |        |        |        |        |        | 570 01 |        |        |        |        |        |        |
|        | 562 58<br>560 48           | 562 59<br>570 29           |        | 562 25<br>580 70           |        |        |        |        |        |        |        |        |        |        |        | 570 01 |        |        |        |        |        |
|        |                            |                            | 600 33 | 600 72                     |        |        |        |        |        |        |        |        |        |        |        |        | 570 01 |        |        |        |        |
| 555 59 | 562 58                     | 562 59                     |        | 562 25                     |        |        |        |        |        |        |        |        |        |        |        |        |        | 570 01 |        |        |        |
| 555 59 | 562 58                     | 562 59                     |        | 562 25                     |        |        |        |        |        |        |        |        |        |        |        |        |        |        | 570 01 |        |        |
| 555 59 | 562 58                     | 562 59                     |        | 562 25                     |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        | 570 01 |        |
| 555 59 | 562 58                     | 562 59                     |        | 562 25                     |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        | 570 01 |
|        | 560 69                     |                            |        |                            |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|        |                            |                            | 600 32 | 600 70                     | 570 01 |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|        |                            |                            | 600 32 | 600 70                     |        | 570 01 |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|        |                            |                            | 600 32 | 600 70                     |        |        | 570 01 |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|        |                            |                            | 600 32 | 600 70                     |        |        |        | 570 01 |        |        |        |        |        |        |        |        |        |        |        |        |        |
|        | 562 58                     | 562 59                     |        | 562 25                     |        |        |        |        | 570 01 |        |        |        |        |        |        |        |        |        |        |        |        |



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## KIA

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| <b>MAGENTIS</b>                                      | <b>XI.05</b>        |
| 2.0 i 16V / 2.7                                      |                     |
| 2.0 CRDi                                             |                     |
| <b>OPIRUS ( TB )</b>                                 | <b>IX.03</b>        |
| 3.5 / 3.8 V6                                         |                     |
| <b>PREGIO ( TB )</b>                                 | <b>X.98</b>         |
| 2.7 D                                                |                     |
| <b>PRIDE (DA)</b>                                    | <b>I.90</b>         |
| 1.1 i / 1.3 16V / 1.3 i / 1.3 / 1.4 LX / 1.6 CVVT LX |                     |
| 1.5 CRDi                                             |                     |
| <b>PRIDE KOMBI (DA)</b>                              | <b>I.90</b>         |
| 1.3 16V                                              |                     |
| <b>PRO-CEE'D (DA)</b>                                | <b>II.08</b>        |
| 1.4 / 1.6 / 2.0 / 1.6 CRDi                           |                     |
| 2.0 CRDi                                             |                     |
| <b>RETONA (CE)</b>                                   | <b>VI.99</b>        |
| 2.0 16V                                              |                     |
| 2.0 TD                                               |                     |
| <b>RIO</b>                                           | <b>VII.00 II.05</b> |
| 1.3                                                  |                     |
| 1.5 16V                                              |                     |
| <b>RIO KOMBI</b>                                     | <b>VII.00 II.05</b> |
| 1.3 / 1.5 16V                                        |                     |
| <b>RIO II</b>                                        | <b>III.05</b>       |
| 1.4 16V / 1.5 CRDi / 1.6 16V                         |                     |
| <b>ROCSTA</b>                                        | <b>I.93</b>         |
| 1.8                                                  |                     |
| 2.2 D                                                |                     |
| <b>ROADSTER</b>                                      | <b>VII.99</b>       |
| 1.8                                                  |                     |
| <b>SEDONA</b>                                        | <b>VI.00</b>        |
| 2.5 V6                                               |                     |
| 3.5 V6 / 2.9 TD                                      |                     |
| <b>SHUMA (FB)</b>                                    | <b>X.97 V.00</b>    |
| 1.5i 16V / 1.8i 16V                                  |                     |
| <b>SHUMA II</b>                                      | <b>V.00</b>         |
| 1.6i 16V / 1.8i 16V                                  |                     |
| <b>SORENTO (JC)</b>                                  | <b>VI.02</b>        |
| 2.4 / 3.5 V6                                         |                     |
| 2.5 CRDi                                             |                     |
| <b>SOUL</b>                                          | <b>III.08</b>       |
| 1.6                                                  |                     |
| 1.6 TD / 1.6CRDi VGT / 1.6DOHC CVVT                  |                     |
| <b>SPECTRA</b>                                       | <b>VI.00 X.04</b>   |
| 1.6i 16V / 1.8i 16V                                  |                     |
| <b>SPECTRA II</b>                                    | <b>III.05</b>       |
| 1.6 i 16V 2.0 i 16V                                  |                     |
| <b>SPORTAGE (K00)</b>                                | <b>V.93 VIII.03</b> |
| 2.0 i 4WD / 2.0 / 2.0 i 16V                          |                     |
| 2.0 i 16V 4WD / 2.2 Luxe 4x4                         |                     |
| 2.0 TD 4WD                                           |                     |
| <b>SPORTAGE (KJ)</b>                                 | <b>IX.04</b>        |
| 2.0 16V / 2.0 16V 4WD                                |                     |
| 2.7 V6 4WD                                           |                     |
| 2.0 CRDi / 2.0 CRDi 4WD                              |                     |
| <b>VENGA ( __ )</b>                                  | <b>X.09</b>         |
| 1.4 i / 1.6 i                                        |                     |
| 1.4 CRDi / 1.6 CRDi                                  |                     |
| <b>LADA</b>                                          |                     |
| <b>110/ 1106 GTI/ 111/ 112</b>                       | <b>III.96</b>       |
| 1.5 / 1.5 16V / 2.0 16V                              |                     |
| <b>1107 RALLY</b>                                    |                     |
| 2.0 16V                                              |                     |
| <b>1200-1600</b>                                     | <b>I.70 II.93</b>   |
| 1200 L/S / 1300 / 1500/ 1500 N/S / 1600 N/L 1600     |                     |
| <b>2120 NADEZHDA</b>                                 |                     |
| 1.7                                                  |                     |

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## LEXUS

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|------------------------------------------------------|----------------------|--|--|--|--|--|--|
| <b>ES 300 (F1,F2)</b><br>3.0                         | <b>XII.89</b>        |  |  |  |  |  |  |
| <b>ES 250</b><br>2.5                                 | <b>V.91</b>          |  |  |  |  |  |  |
| <b>GS (JZS147)</b><br>300                            | <b>III.93 XII.97</b> |  |  |  |  |  |  |
| <b>GS (JZS160)</b><br>300 / 300 T3 / 400 / 430       | <b>VIII.97III.05</b> |  |  |  |  |  |  |
| <b>GS (GRS_, UZS_)</b><br>3.0 / 300 / 430 / 4.3 VVTi | <b>IV.05</b>         |  |  |  |  |  |  |
| <b>IS 200 (GXE10)</b><br>2.0                         | <b>V.91 X.94</b>     |  |  |  |  |  |  |
| <b>IS SPORTCROSS (GXE10)</b><br>200<br>300           | <b>X.01</b>          |  |  |  |  |  |  |
| <b>IS 200 (GXE10)</b><br>IS F<br>200<br>220D         | <b>X.05</b>          |  |  |  |  |  |  |
| <b>LS (UFC10)</b><br>400                             | <b>X.89 X.94</b>     |  |  |  |  |  |  |
| <b>LS (UFC20)</b><br>4.0                             | <b>X.94 X.00</b>     |  |  |  |  |  |  |
| <b>LS (FE)</b><br>430                                | <b>X.00</b>          |  |  |  |  |  |  |
| <b>LS (___)</b><br>460                               | <b>IV.06</b>         |  |  |  |  |  |  |
| <b>LX 450 (___)</b><br>4.5                           | <b>X.00</b>          |  |  |  |  |  |  |
| <b>LX 470 (___)</b><br>4.7                           | <b>X.98</b>          |  |  |  |  |  |  |
| <b>RX (XU1)</b><br>300 V6                            | <b>VIII.97 V.03</b>  |  |  |  |  |  |  |
| <b>RX (MCU_)</b><br>300 / 3.3 4X4 / 350              | <b>IV.03 X.09</b>    |  |  |  |  |  |  |
| <b>SC (___)</b><br>300                               | <b>VI.91</b>         |  |  |  |  |  |  |
| <b>SC (___)</b><br>430                               | <b>IV.00</b>         |  |  |  |  |  |  |

## MAZDA

|                                                                                                                  |                     |  |  |  |  |  |  |
|------------------------------------------------------------------------------------------------------------------|---------------------|--|--|--|--|--|--|
| <b>2 (B2W)</b><br>1.25/ 1.4/ 1.6                                                                                 | <b>IV.03 V.07</b>   |  |  |  |  |  |  |
| <b>2 (___)</b><br>1.3/ 1.5                                                                                       | <b>X.07</b>         |  |  |  |  |  |  |
| <b>3 (___)</b><br>1.25/ 1.4/ 1.6<br>1.6 TDi                                                                      | <b>IV.03 X.09</b>   |  |  |  |  |  |  |
| <b>3 HATCHBACK (BK14)</b><br>1.4 / 1.6 / 2.0 / 2.3 MZR / 2.3 MZR Sport / 2.3 DiSi Turbo MPS / 2.3 MPS<br>1.6 TDi | <b>II.04 X.09</b>   |  |  |  |  |  |  |
| <b>3 (___)</b><br>1.6 MZR / 2.0 MZR / 2.0 MZR / 2.3 MZR / 2.3 MPS<br>1.6 TDi                                     | <b>X.09</b>         |  |  |  |  |  |  |
| <b>3 HATCHBACK</b><br>1.4/ 1.6/ 2.0<br>1.6 Tdi                                                                   | <b>X.09</b>         |  |  |  |  |  |  |
| <b>5 (CR19)</b><br>1.8 i 16V MZR / 2.0 i 16V MZR / 2.0 MZR<br>2.0 CRDi                                           | <b>III.05</b>       |  |  |  |  |  |  |
| <b>6 (GG, GY)</b><br>1.8 / 2.0 / 2.3<br>2.0 Di                                                                   | <b>II.06 X.08</b>   |  |  |  |  |  |  |
| <b>6 HATCHBACK (GG, GY)</b><br>1.8 / 2.0 / 2.3<br>2.0 Di                                                         | <b>VIII.02 X.08</b> |  |  |  |  |  |  |
| <b>6 STATION WAGON (GG, GY)</b><br>1.8/ 2.0/ 2.3/ 2.3 AWD<br>2.0 Di                                              | <b>VIII.02 X.08</b> |  |  |  |  |  |  |
| <b>6 II (GH)</b><br>1.8 MRZ / 2.0 MRZ / 2.5 MRZ /<br>2.0 CRDi                                                    | <b>VII.07</b>       |  |  |  |  |  |  |

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## MAZDA

### 6 II HATCHBACK (GH)

1.8 MRZ / 2.0 MRZ / 2.5 MRZ  
2.0 CRDi / 2.2 CRDi

VII.07

### 6 II STATION WAGON (GH)

1.8 MRZ / 2.0 MRZ / 2.5 MRZ  
2.0 CRDi / 2.2 CRDi / 3,7MZI V6

VII.07

### 121 I (DA)

1.1 / 1.3

X.87 X.90

### 121 II (DB)

1.3 16V

XI.90 III.96

### 121 III (JASM , JBSM )

1.2 / 1.3  
1.8 D

III.96

### 323 I STATION WAGON (FA)

1.3 / 1.5

V.78 V.86

### 323 II HATCHBACK (BD)

1.1 / 1.3 / 1.5

VI.80 X.89

### 323 II (BD)

1.3 / 1.5

XI.80 X.89

### 323 III HATCHBACK (BF)

1.1 / 1.3 / 1.5  
1.6 GT / 1.6 GT Turbo 4WD  
1.7 D

VIII.85 XI.91

### 323 III (BF)

1.3 / 1.5 / 1.6 GT  
1.7 D

VIII.85 IV.90

### 323 III STATION WAGON (BW)

1.5 / 1.6 / 1.6 4x4  
1.7 D

V.86 III.93

### 323 C IV (BG)

1.3 / 1.3 16V / 1.6 / 1.6 16V  
1.8 16V GT / 1.8 16V Turbo 4WD  
1.7D

I.89 X.94

### 323 F IV (BG)

1.6 / 1.6 16V  
1.8 16V / 1.8 4WD / 1.8 16V GT

VI.89 X.94

### 323 S IV (BG)

1.3 / 1.3 16V / 1.6 / 1.6 16V  
1.8 16V / 1.8 16V Turbo 4WD  
1.7 D

I.89 X.94

### 323 P V

1.3 16V / 1.5 16V  
2.0 D

X.96 IX.98

### 323 C V (BA)

1.3 16V / 1.5 16V

VIII.94 IX.98

### 323 F V (BA)

1.3 16V / 1.5 16V  
1.8 / 2.0 24V  
2.0 D

VII.94 IX.98

### 323 S V (BA)

1.3 16V / 1.5 16V  
1.8 / 1.6 TD  
2.0 D

VIII.94 IX.98

### 323 F/ P VI (BJ)

1.3 16V / 1.5 16V  
1.8 16V  
2.0 D

IX.98 V.04

### 323 S VI (BJ)

2.0  
2.0 DiTD

IX.98 V.04

### 626 II HATCHBACK (GC)

1.6 / 2.0  
2.0 D

XI.82 IX.87

### 626 II (GC)

1.6 / 2.0  
2.0 D

XI.82 IX.87

### 626 III HATCHBACK (GB)

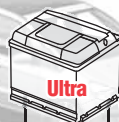
1.8 / 2.0 / 2.0 12V / 2.0 16V  
2.2 12V  
2.0 D

VI.87 V.92

### 626 III (GD)

1.8 / 2.0 12V / 2.0  
2.0 16V / 2.2 12V  
2.0 D

VII.87 V.92



VW & Audi / Ford / Japan Cars



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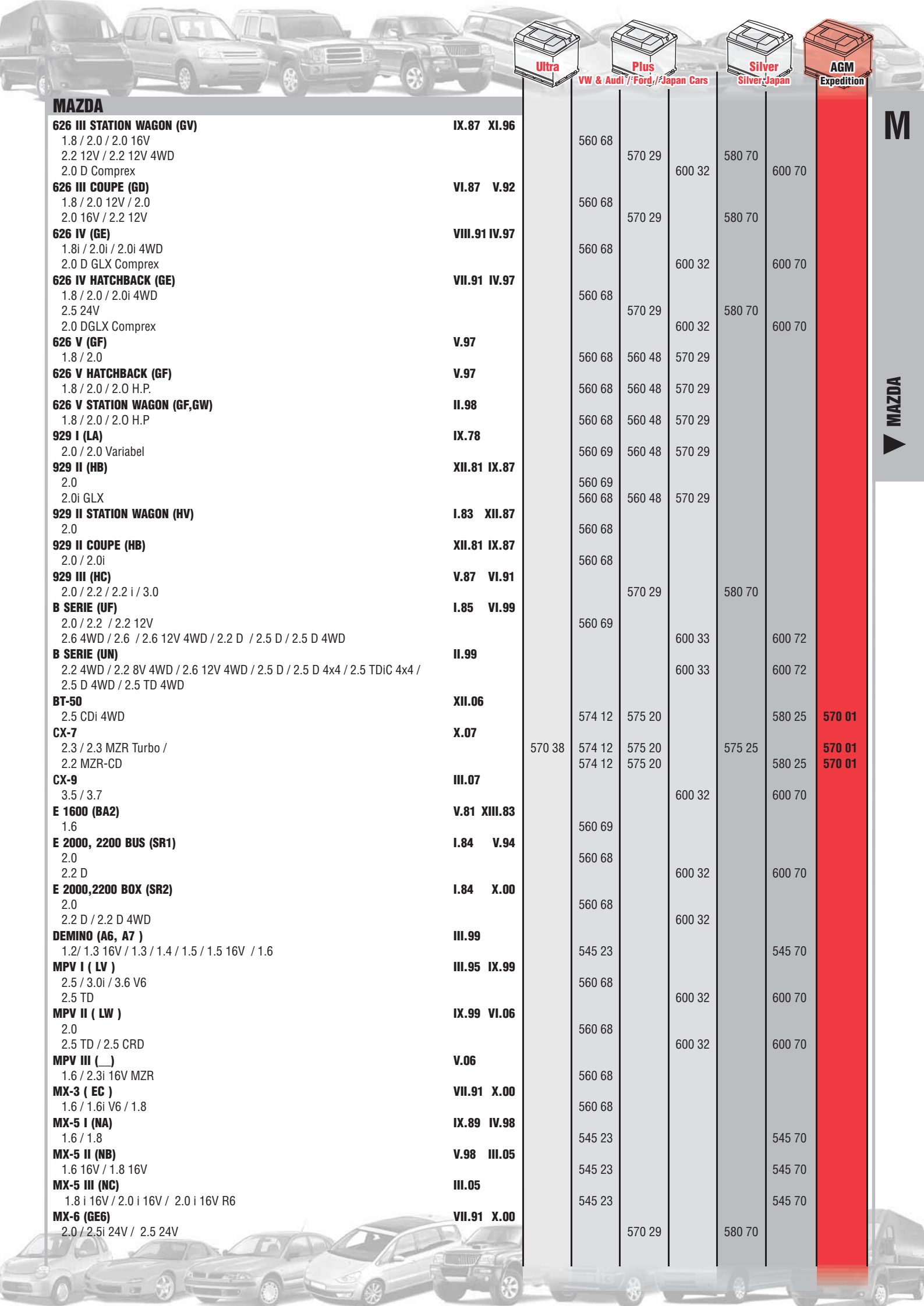
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## MAZDA

### 626 III STATION WAGON (GV)

1.8 / 2.0 / 2.0 16V  
2.2 12V / 2.2 12V 4WD  
2.0 D Comprex

IX.87 XI.96

### 626 III COUPE (GD)

1.8 / 2.0 12V / 2.0  
2.0 16V / 2.2 12V

VI.87 V.92

### 626 IV (GE)

1.8i / 2.0i / 2.0i 4WD  
2.0 D GLX Comprex

VIII.91 IV.97

### 626 IV HATCHBACK (GE)

1.8 / 2.0 / 2.0i 4WD  
2.5 24V  
2.0 DGLX Comprex

VII.91 IV.97

### 626 V (GF)

1.8 / 2.0

V.97

### 626 V HATCHBACK (GF)

1.8 / 2.0 / 2.0 H.P.

V.97

### 626 V STATION WAGON (GF,GW)

1.8 / 2.0 / 2.0 H.P.

II.98

### 929 I (LA)

2.0 / 2.0 Variabel

IX.78

### 929 II (HB)

2.0  
2.0i GLX

XII.81 IX.87

### 929 II STATION WAGON (HV)

2.0

I.83 XII.87

### 929 II COUPE (HB)

2.0 / 2.0i

XII.81 IX.87

### 929 III (HC)

2.0 / 2.2 / 2.2 i / 3.0

V.87 VI.91

### B SERIE (UF)

2.0 / 2.2 / 2.2 12V  
2.6 4WD / 2.6 / 2.6 12V 4WD / 2.2 D / 2.5 D / 2.5 D 4WD

I.85 VI.99

### B SERIE (UN)

2.2 4WD / 2.2 8V 4WD / 2.6 12V 4WD / 2.5 D / 2.5 D 4x4 / 2.5 TDiC 4x4 /  
2.5 D 4WD / 2.5 TD 4WD

II.99

### BT-50

2.5 CDi 4WD

XII.06

### CX-7

2.3 / 2.3 MZR Turbo /  
2.2 MZR-CD

X.07

### CX-9

3.5 / 3.7

III.07

### E 1600 (BA2)

1.6

V.81 XIII.83

### E 2000, 2200 BUS (SR1)

2.0  
2.2 D

I.84 V.94

### E 2000,2200 BOX (SR2)

2.0  
2.2 D / 2.2 D 4WD

I.84 X.00

### DEMINO (A6, A7 )

1.2/ 1.3 16V / 1.3 / 1.4 / 1.5 / 1.5 16V / 1.6

III.99

### MPV I ( LV )

2.5 / 3.0i / 3.6 V6  
2.5 TD

III.95 IX.99

### MPV II ( LW )

2.0  
2.5 TD / 2.5 CRD

IX.99 VI.06

### MPV III ( \_ )

1.6 / 2.3i 16V MZR

V.06

### MX-3 ( EC )

1.6 / 1.6i V6 / 1.8

VII.91 X.00

### MX-5 I (NA)

1.6 / 1.8

IX.89 IV.98

### MX-5 II (NB)

1.6 16V / 1.8 16V

V.98 III.05

### MX-5 III (NC)

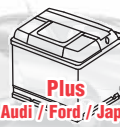
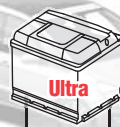
1.8 i 16V / 2.0 i 16V / 2.0 i 16V R6

III.05

### MX-6 (GE6)

2.0 / 2.5i 24V / 2.5 24V

VII.91 X.00



VW & Audi / Ford / Japan Cars

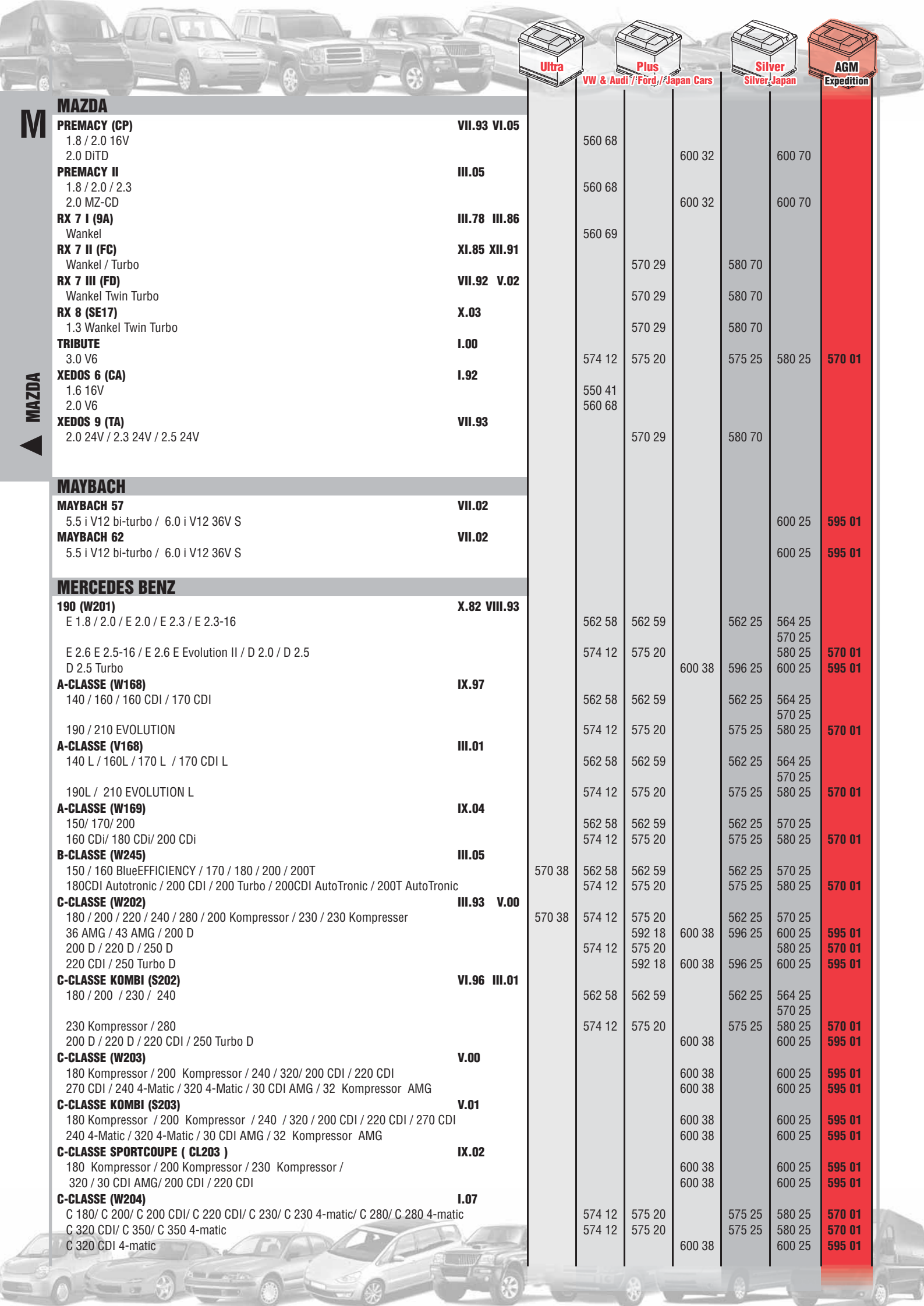
Silver  
Silver, Japan

AGM  
Expedition

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MAZDA





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MAZDA



## MAZDA

|                                                    |                      |
|----------------------------------------------------|----------------------|
| <b>PREMACY (CP)</b><br>1.8 / 2.0 16V<br>2.0 DiTD   | <b>VII.93 VI.05</b>  |
| <b>PREMACY II</b><br>1.8 / 2.0 / 2.3<br>2.0 MZ-CD  | <b>III.05</b>        |
| <b>RX 7 I (9A)</b><br>Wankel                       | <b>III.78 III.86</b> |
| <b>RX 7 II (FC)</b><br>Wankel / Turbo              | <b>XI.85 XII.91</b>  |
| <b>RX 7 III (FD)</b><br>Wankel Twin Turbo          | <b>VII.92 V.02</b>   |
| <b>RX 8 (SE17)</b><br>1.3 Wankel Twin Turbo        | <b>X.03</b>          |
| <b>TRIBUTE</b><br>3.0 V6                           | <b>I.00</b>          |
| <b>XEDOS 6 (CA)</b><br>1.6 16V<br>2.0 V6           | <b>I.92</b>          |
| <b>XEDOS 9 (TA)</b><br>2.0 24V / 2.3 24V / 2.5 24V | <b>VII.93</b>        |

## MAYBACH

|                                                           |               |
|-----------------------------------------------------------|---------------|
| <b>MAYBACH 57</b><br>5.5 i V12 bi-turbo / 6.0 i V12 36V S | <b>VII.02</b> |
| <b>MAYBACH 62</b><br>5.5 i V12 bi-turbo / 6.0 i V12 36V S | <b>VII.02</b> |

## MERCEDES BENZ

|                                                                                                                                                                            |                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| <b>190 (W201)</b><br>E 1.8 / 2.0 / E 2.0 / E 2.3 / E 2.3-16<br><br>E 2.6 E 2.5-16 / E 2.6 E Evolution II / D 2.0 / D 2.5<br>D 2.5 Turbo                                    | <b>X.82 VIII.93</b> |
| <b>A-CLASSE (W168)</b><br>140 / 160 / 160 CDI / 170 CDI<br><br>190 / 210 EVOLUTION                                                                                         | <b>IX.97</b>        |
| <b>A-CLASSE (V168)</b><br>140 L / 160L / 170 L / 170 CDI L<br><br>190L / 210 EVOLUTION L                                                                                   | <b>III.01</b>       |
| <b>A-CLASSE (W169)</b><br>150/ 170/ 200<br>160 CDI/ 180 CDI/ 200 CDI                                                                                                       | <b>IX.04</b>        |
| <b>B-CLASSE (W245)</b><br>150 / 160 BlueEFFICIENCY / 170 / 180 / 200 / 200T<br>180CDI Autotronic / 200 CDI / 200 Turbo / 200CDI AutoTronic / 200T AutoTronic               | <b>III.05</b>       |
| <b>C-CLASSE (W202)</b><br>180 / 200 / 220 / 240 / 280 / 200 Kompressor / 230 / 230 Kompressor<br>36 AMG / 43 AMG / 200 D<br>200 D / 220 D / 250 D<br>220 CDI / 250 Turbo D | <b>III.93 V.00</b>  |
| <b>C-CLASSE KOMBI (S202)</b><br>180 / 200 / 230 / 240<br><br>230 Kompressor / 280<br>200 D / 220 D / 220 CDI / 250 Turbo D                                                 | <b>VI.96 III.01</b> |
| <b>C-CLASSE (W203)</b><br>180 Kompressor / 200 Kompressor / 240 / 320/ 200 CDI / 220 CDI<br>270 CDI / 240 4-Matic / 320 4-Matic / 30 CDI AMG / 32 Kompressor AMG           | <b>V.00</b>         |
| <b>C-CLASSE KOMBI (S203)</b><br>180 Kompressor / 200 Kompressor / 240 / 320 / 200 CDI / 220 CDI / 270 CDI<br>240 4-Matic / 320 4-Matic / 30 CDI AMG / 32 Kompressor AMG    | <b>V.01</b>         |
| <b>C-CLASSE SPORTCOUPE ( CL203 )</b><br>180 Kompressor / 200 Kompressor / 230 Kompressor /<br>320 / 30 CDI AMG/ 200 CDI / 220 CDI                                          | <b>IX.02</b>        |
| <b>C-CLASSE (W204)</b><br>C 180/ C 200/ C 200 CDI/ C 220 CDI/ C 230/ C 230 4-matic/ C 280/ C 280 4-matic<br>C 320 CDI/ C 350/ C 350 4-matic<br>C 320 CDI 4-matic           | <b>I.07</b>         |



VW & Audi / Ford / Japan Cars



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## MERCEDES BENZ

### C-CLASSE KOMBI (S204)

I.07

C 180 Kompressor/ C 200 CDI/ C 200 Kompressor/ C220 CDI/ C230/ C280/ C 350  
C 320 / C 320 CDI 4-matic

### CL (W140)

VI.96 V.00

4.5 / 5.0 / 6.0

### CL (W215)

XI.00 V.06

500 / 5.5 AMG / 5.5 AMG / 600 / 6.5 AMG / 6.3 AMG

### CL (W216)

IX.06

500 / 600 / 63 AMG / 65 AMG / 63AMG 7G-tronic / 65AMG V12 Speedshift /

### CLC (\_\_\_)

IX.08

160 BlueEFFICIENCY / 180K / 200K  
250 / 350 / 250 / 350 7G-Tronic / 220CDI / 200CDI / 220 CDI

### CLK (W208)

VI.97 IV.02

200 / 200 16V Kompressor

230 16V Kompressor / 320 / 430

### CLK (W209)

V.02 X.09

200 Kompressor / 240 / 320 / 500  
55 AMG

### CLK CABRIOLET (A208)

III.98 II.03

200 16V / 200 16V Kompressor

230 16V Kompressor / 320 V6 18V

### CLK CABRIOLET (A209)

V.02 X.09

200 Kompressor / 200 CGI / 240  
280 / 320 / 350  
500 / 55 AMG / 63 AMG / 320 CDI

### CLK COUPE (C208 )

VI.97 II.03

200 / 200 16V Kompressor / 200 Kompressor / 230 Kompressor  
320/ 430 / 5.5 AMG

### CLK COUPE (C209 )

IV.02 X.09

200 Kompressor / 240 / 320 / 500 / 55 AMG / 270 CDI

### CLS (S208)

IX.04

55 AMG / 62 AMG / 63AMG Speedshift 7G-tronic / 500 7G-tronic  
350CGI 7G-tronic / 350 7G-Tronic / 300 7G-tronic / 350CDI 7G-Tronic

### COUPE (C219)

X.04

230 CE / 300 CE  
300 CE, -24

### CABRIO (A124)

IX.91 V.93

300 CE, -24

### E-CLASSE (W124)

VI.93 VI.95

200 / 220

280 / 300 4-Matic / 320 / 420 / 500 / 200 D  
36 AMG / 300 Turbo D / 250 D / 300 D  
60 AMG

### E-CLASSE (W210)

VI.95 X.01

200 / 230 / 240 / 280 / 320  
200 Kompressor / 420 / 430 / 290 Turbo D / 36 AMG / 50 AMG / 55 AMG  
280 / 280 4-Matic / 320 / 320 4-Matic / 200 D / 200 CDI / 220 CDI  
220 D / 250 D / 250 Turbo D / 300 D / 300 Turbo D / 220 CDI / 270 CDI

### E-CLASSE (W211)

III.02 XII.09

200 Kompressor / 240 / 320 / 500 / 200 CDI / 220 CDI  
270 CDI / 320 CDI / 400 CDI / 55 Kompressor AMG

### E-CLASSE (W212)

X.09

200 CGI / 250 CGI BlueEFFICIENCY / 250 CGI / 350 CGI / 300 / 350 4-Matic /  
350 CGI BlueEFFICIENCY  
500 / 500 7G-tronic / 200 CDI BlueEFFICIENCY / 250CDI BlueEFFICIENCY / 220 CDI /  
250 CDI / 200 CDI / 250 CDI BlueEFFICIENCY / 350 CDI Blue Tec / 350 CDI BlueEFFICIENCY  
350CDI BlueEFFICIENCY G-Tronic / 350 CDI 4-Matic BlueEFFICIENCY/ 350

### E-CLASSE CABRIO (A124)

V.93 III.98

200 / 220 / 320 / 36 AMG

### E-CLASSE COUPE (C124)

VI.93 VI.97

200 / 220 / 320  
36 AMG

### E-CLASSE COUPE (C212)

X.09

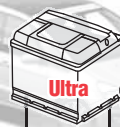
500 / 250 CDI / 350 CDI / 250 CGI / 350 CGI / 350CDI BlueEFFICIENCY G-Tronic  
250CDI BlueEFFICIENCY / 250CGI BlueEFFICIENCY/ 350CGI BlueEFFICIENCY / 500 7G-tronic

### E-CLASSE KOMBI (S124)

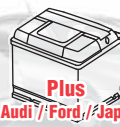
VI.93 VI.96

200 / 220 / 280

320  
300 4-Matic / 36 AMG / 300 Turbo D / 250 D / 300 D



Ultra



Plus

VW & Audi / Ford / Japan Cars



Silver

Silver Japan



AGM

Expedition

M

Mercedes-Benz

M

MERCEDES BENZ

## MERCEDES BENZ

## E-CLASSE KOMBI (S210)

VI.96

200 / 230

200 Kompressor / 240 / 280 / 280 4-Matic

420 / 430 / 55 AMG / 320 / 320 4-Matic / 250 Turbo D / 300 Turbo D

## E-CLASSE KOMBI (S212)

X.09

200 CGI / 250CGI BlueEFFICIENCY / 250 CGI / 350 CGI / 300 / 350 4-Matic / 350CGI BlueEFFICIENCY

500 / 500 7G-tronic / 200 CDI BlueEFFICIENCY / 250CDI BlueEFFICIENCY / 220 CDI /

250 CDI / 200 CDI / 250 CDI BlueEFFICIENCY / 350 CDI Blue Tec / 350 CDI BlueEFFICIENCY

350CDI BlueEFFICIENCY G-Tronic / 350 CDI 4-Matic BlueEFFICIENCY/ 350

## G-CLASSE (W460)

III.79 VIII.93

230 G / 230 GE

240 GD / 250 GD / 280 GE

300 GD

## G-CLASSE (W461)

II.90 XI.01

230 GE

250 GD/ 290 GD

G 290 D / G 290 TD / G 36 AMG / G 500, G 500 E

## G-CLASSE (W463)

IX.89

230 GE/ 300 GE / 250 GD / 300 GD / G 320

G 300 TD / 350 G Turbo D/ 400 CDI

## GL-CLASSE (X164)

IX.06

500 4-Matic 7G-tronic / 450 4-Matic 7G-tronic / 450CDI 4-Matic 7G-tronic

350 BlueTec 4-Matic G-Tronic / 350CDI 4-Matic 7G-Tronic

## GLK-CLASSE ( )

IX.08

300 / 350 / 350 4-Matic 7G-Tronic / 320CDI 4-Matic 7G-Tronic / 300 4-Matic / 220CDI

## M-CLASSE (W163)

II.97 VI.05

230 / 320 V6 / 430 / 350 / 500 / 55 AMG

## M-CLASSE (W164)

VII.05

350 7G-Tronic / 350 BlueTec 4-Matic G-Tronic/ 500 / 400 CDI / 62 AMG / 550 / 500 7G-tronic

300CDI 7G-tronic / 350CDI 4-Matic 7G-Tronic / 63AMG / 450CDI 4-Matic 7G-tronic

## R-CLASSE ( )

VII.05

300 7G-tronic / 350 / 350 4-Matic 7G-Tronic / 350 BlueTec 4-Matic G-Tronic / 500 /

500 4-Matic 7G-tronic / 300CDI / 300CDI 7G-tronic / 350CDI 4-Matic 7G-Tronic / 63 AMG

## S-CLASSE (W126)

X.79 VI.91

260 SE / 280 S

280 SE, SEL / 300 SE, SEL / 380 SE, SEL

420 SE, SEL / 500 SE, SEL / 560 SEL

## S-CLASSE (W140)

II.91 X.98

280 / 300 SE, SEL / 300 D / 320 / 400 / 400 SE, SEL

420 / 350 TD / 500 / 500 SE, SEL / 600 / 600 SE, SEL

## S-CLASSE (W220/ V220)

X.98 X.05

350 / 430 / 500 / 55 Kompressor AMG / 350 4-Matic / 430 4-Matic

500 4-Matic / 320 CDI / 400 CDI / 350 L / 430 L / 500 L / 500 L 4-Matic

55 Kompressor L AMG / 350 L 4-Matic / 430 L 4-Matic / 320 L CDI / 400 L CDI

## S-CLASSE (W221)

X.05

350 / 350 4-Matic 7G-Tronic / 320CDI / 350CDI 4-Matic BlueEFFICIENCY G-Tronic /

450 4-Matic 7G-tronic / 500 / 500 4-Matic 7G-tronic / 550 / 400 CDI / 62 AMG / 60 AMG

65AMG / 63AMG 7G-tronic 600 / 450CDI 7G-tronic

## S-CLASSE COUPE (C126)

X.81 VI.91

380 SEC / 420 SEC

500 SEC / 560 SEC

## S-CLASSE COUPE (C140)

IX.92 III.99

SEC 420 / S / CL 500 S/CL 600

## S-CLASSE COUPE (C215)

III.98 III.06

CL 500 / CL 600

## S-CLASSE COUPE (C216)

V.06

CL 500 / CL 600 / CL 65 AMG / CL 63 AMG

## SL (R107)

V.71 VIII.89

280 / 300 / 350 / 380 / 420 / 450 / 500

## SL (R129)

III.89 IV.96

280 / 280 18V / 300 SL

300 SL-24 / 320 18V / 320 / 500 / 500 24V / 500 SL / 600 / 600 48V / 60 AMG

## SL (R230)

VI.01 IX.08

280 / 280 18V / 300 SL /

350 / 500 / 550 / 550 V12 / 55 AMG / 65 AMG / 600

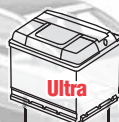
## SL (R230/2)

IX.08

280 / 280 18V / 300 SL / 300 7G-tronic

350 / 350 7G-Tronic / 500 / 63 AMG / 600 / 65 MAG / 65 AMG Black Series / 500 7G-tronic

65AMG V12 Speedshift / 63AMG 7G-tronic / 600



VW &amp; Audi



Plus

Ford / Japan Cars



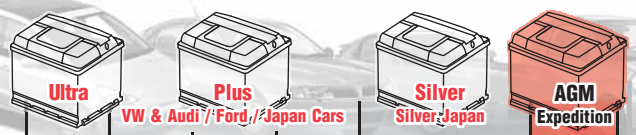
Silver

Silver Japan



AGM

Expedition



|                                                                                                                                                                                                                  |               |              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------|
| <b>SLK ROADSTER (R170)</b><br>200 Kompressor / 230 Kompressor / 320 / 32 Kompressor AMG                                                                                                                          | <b>IV.96</b>  | <b>VI.04</b> |
| <b>SLK ROADSTER (R171)</b><br>200 Kompressor / 280 / 300 / 350 / 55 AMG / 55AMG 7G-tronic (360KM)                                                                                                                | <b>III.04</b> |              |
| <b>SLR MACLAREN COUPE / CABRIO (R199)</b><br>5.4 i V8 24V Turbo                                                                                                                                                  | <b>IV.04</b>  |              |
| <b>W 123</b><br>220 D / 230 C / 230 CE / 230E / 230 T / 230 TE / 240 D / 280 E / 280 TE<br>200 D / 300 D / 300 TD Turbo / 300 Turbo D                                                                            | <b>VII.67</b> | <b>XI.85</b> |
| <b>W 124</b><br>200 / 200 E / 220 E<br>230 E / 260 E / 260 E 4-matic / 300 E<br>300 E 4-Matic / 300 E-24 / 280 E / 400 E 4.2 / 500 E<br>200 D / 250 D<br>250 Turbo-D / 300 D / 300 Turbo-D / 300 Turbo-D 4-Matic | <b>XII.84</b> | <b>VI.93</b> |
| <b>S 124 KOMBI</b><br>200 T / 200 TE<br>220 TE / 230 TE / 260 TE FGST / 300 TE / 300 TE 4-Matic / 300 TE<br>200 D / 250 D<br>250 Turbo-D / 300 TD / 300T Turbo D 4-Matic                                         | <b>IX.85</b>  | <b>VI.93</b> |
| <b>100 BUS/ BOX (631)</b><br>100 D / 110                                                                                                                                                                         | <b>II.88</b>  | <b>II.96</b> |
| <b>SPRINTER BUS 2-T ( 901, 902 )</b><br>214 / 214 NGT / 208 D<br>210 D / 212 D                                                                                                                                   | <b>I.95</b>   | <b>IX.02</b> |
| <b>SPRINTER 2-T BOX ( 901,902 )</b><br>214 / 214 NGT<br>208 D / 210 D/ 212 D                                                                                                                                     | <b>I.95</b>   | <b>IX.02</b> |
| <b>SPRINTER 2-T FLATBED / CHASSIS (901,902)</b><br>214 / 214 NGT<br>208 D / 210 D / 212 D                                                                                                                        | <b>I.95</b>   | <b>IX.02</b> |
| <b>SPRINTER 3-T BUS ( 903 )</b><br>314 2.3<br>308 D / 310 D / 312 D                                                                                                                                              | <b>I.95</b>   | <b>IX.02</b> |
| <b>SPRINTER 3-T BOX ( 903 )</b><br>314<br>308 D / 310 D / 312 D                                                                                                                                                  | <b>I.95</b>   | <b>IX.02</b> |
| <b>SPRINTER 3-T FLATBED / CHASSIS ( 903 )</b><br>314 2.3<br>308 D / 310 D / 312 D / I                                                                                                                            | <b>I.95</b>   | <b>IX.02</b> |
| <b>SPRINTER 4-T BUS ( 904 )</b><br>414 D                                                                                                                                                                         | <b>II.96</b>  | <b>IX.02</b> |
| <b>SPRINTER 4-T BOX ( 904 )</b><br>414 / 414 4x4 / 410 D / 410 D 4x4 / 412 D / 412 D 4x4                                                                                                                         | <b>II.96</b>  | <b>IX.02</b> |
| <b>SPRINTER 4-T FLATBED / CHASSIS ( 904 )</b><br>414 / 414 4x4 / 410 D / 410 D 4x4 / 412 D / 412 D 4x4                                                                                                           | <b>II.96</b>  | <b>IX.02</b> |
| <b>SPRINTER 2-T BUS ( 901, 902 )</b><br>208 CDI / 211 CDI / 213 CDI / 216 CDI                                                                                                                                    | <b>IX.02</b>  | <b>V.06</b>  |
| <b>SPRINTER 2-T BOX ( 901,902 )</b><br>208 CDI / 211 CDI / 213 CDI / 216 CDI                                                                                                                                     | <b>IX.02</b>  | <b>V.06</b>  |
| <b>SPRINTER 2-T FLATBED / CHASSIS (901,902)</b><br>208 CDI / 211 CDI / 213 CDI / 216 CDI                                                                                                                         | <b>IX.02</b>  | <b>V.06</b>  |
| <b>SPRINTER 3-T BUS ( 903 )</b><br>308 CDI / 311 CDI / 316 CDI                                                                                                                                                   | <b>IX.02</b>  | <b>V.06</b>  |
| <b>SPRINTER 3-T BOX ( 903 )</b><br>308 CDI / 311 CDI / 316 CDI                                                                                                                                                   | <b>IX.02</b>  | <b>V.06</b>  |
| <b>SPRINTER 3-T FLATBED / CHASSIS ( 903 )</b><br>308 CDI / 311 CDI / 316 CDI                                                                                                                                     | <b>IX.02</b>  | <b>V.06</b>  |
| <b>SPRINTER 4-T BUS ( 904 )</b><br>408 CDI / 411 CDI / 413 CDI / 416 CDI                                                                                                                                         | <b>IX.02</b>  | <b>V.06</b>  |
| <b>SPRINTER 4-T BOX ( 904 )</b><br>408 CDI / 411 CDI / 411 CDI 4x4 / 413 CDI / 411 CDI 4x4 / 416 CDI / 416 CDI 4x4                                                                                               | <b>IX.02</b>  | <b>V.06</b>  |
| <b>SPRINTER 4-T FLATBED / CHASSIS ( 904 )</b><br>408 CDI / 411 CDI / 411 CDI 4x4 / 413 CDI / 411 CDI 4x4 / 416 CDI / 416 CDI 4x4                                                                                 | <b>IX.02</b>  | <b>V.06</b>  |
| <b>SPRINTER 2-T BUS ( __, __ )</b><br>210CDI / 213CDI / 216 / 216CDI / 219CDI / 224                                                                                                                              | <b>V.06</b>   |              |
| <b>SPRINTER 2-T BOX ( __, __ )</b><br>210CDI / 213CDI / 216 / 216CDI / 219CDI / 224                                                                                                                              | <b>V.06</b>   |              |
| <b>SPRINTER 2-T FLATBED / CHASSIS ( __, __ )</b><br>210CDI / 213CDI / 216 / 216CDI / 219CDI / 224                                                                                                                | <b>V.06</b>   |              |
| <b>SPRINTER 3-T BUS ( __ )</b><br>310CDI / 313CDI / 316 / 316CDI / 316NGT / 319CDI / 324                                                                                                                         | <b>V.06</b>   |              |

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**MERCEDES BENZ**

M

MERCEDES BENZ



## MERCEDES BENZ

|                                                                  |                     | Ultra  | VW & Audi | Plus   | Ford   | Japan Cars | Silver | Silver Japan | AGM Expedition |
|------------------------------------------------------------------|---------------------|--------|-----------|--------|--------|------------|--------|--------------|----------------|
| <b>SPRINTER 3-T BOX ( _ )</b>                                    | <b>V.06</b>         |        |           |        |        |            | 600 38 | 600 25       | <b>595 01</b>  |
| 310CDI / 313CDI / 316 / 316CDI / 316NGT / 319CDI / 324           |                     |        |           |        |        |            |        |              |                |
| <b>SPRINTER 3-T FLATBED / CHASSIS ( _ )</b>                      | <b>V.06</b>         |        |           |        |        |            | 600 38 | 600 25       | <b>595 01</b>  |
| 310CDI / 313CDI / 316 / 316CDI / 316NGT / 319CDI / 324           |                     |        |           |        |        |            |        |              |                |
| <b>SPRINTER 4-T BUS ( _ )</b>                                    | <b>V.06</b>         |        |           |        |        |            | 600 38 | 600 25       | <b>595 01</b>  |
| 413CDI / 416CDI / 424 / 419CDI                                   |                     |        |           |        |        |            |        |              |                |
| <b>SPRINTER 4-T BOX ( _ )</b>                                    | <b>V.06</b>         |        |           |        |        |            | 600 38 | 600 25       | <b>595 01</b>  |
| 413CDI / 416CDI / 424 / 419CDI                                   |                     |        |           |        |        |            |        |              |                |
| <b>SPRINTER 4-T FLATBED / CHASSIS ( _ )</b>                      | <b>V.06</b>         |        |           |        |        |            | 600 38 | 600 25       | <b>595 01</b>  |
| 413CDI / 416CDI / 424 / 419CDI                                   |                     |        |           |        |        |            |        |              |                |
| <b>SPRINTER 5-T BUS ( _ )</b>                                    | <b>V.06</b>         |        |           |        |        |            | 600 38 | 600 25       | <b>595 01</b>  |
| 510CDI / 513CDI / 516CDI / 519CDI / 524                          |                     |        |           |        |        |            |        |              |                |
| <b>SPRINTER 5-T BOX ( _ )</b>                                    | <b>V.06</b>         |        |           |        |        |            | 600 38 | 600 25       | <b>595 01</b>  |
| 510CDI / 513CDI / 516CDI / 519CDI / 524                          |                     |        |           |        |        |            |        |              |                |
| <b>SPRINTER 5-T FLATBED / CHASSIS ( _ )</b>                      | <b>V.06</b>         |        |           |        |        |            | 600 38 | 600 25       | <b>595 01</b>  |
| 510CDI / 513CDI / 516CDI / 519CDI / 524                          |                     |        |           |        |        |            |        |              |                |
| <b>T2 BUS (601)</b>                                              | <b>V.77 II.96</b>   |        |           |        |        |            |        |              |                |
| 208 2.3 / 210 2.3                                                |                     | 570 38 | 574 12    | 575 20 |        |            | 575 25 | 580 25       | <b>570 01</b>  |
| 208 D 2.3 / 207 D 2.4 / 210 D 2.8 / 209 D 2.9                    |                     | 588 27 |           | 592 18 | 600 38 |            | 596 25 | 600 25       | <b>595 01</b>  |
| <b>T2 BOX (601)</b>                                              | <b>I.77 II.96</b>   |        |           |        |        |            |        |              |                |
| 210 2.3                                                          |                     | 570 38 | 574 12    | 575 20 |        |            | 575 25 | 580 25       | <b>570 01</b>  |
| 207 D 2.4 / 208 D 2.3 / 210 D 2.9 / 210 D 2.8 / 209 D 2.9        |                     |        |           | 592 18 | 600 38 |            | 596 25 | 600 25       | <b>595 01</b>  |
| <b>T2 PRITSCHKE/FAHRGESTELL (601)</b>                            | <b>I.77 II.96</b>   |        |           |        |        |            |        |              |                |
| 210 2.3                                                          |                     | 570 38 | 574 12    | 575 20 |        |            | 575 25 | 580 25       | <b>570 01</b>  |
| 207 D 2.4 / 208 D 2.3 / 210 D 2.9 / 209 D 2.9                    |                     | 588 27 |           | 592 18 | 600 38 |            | 596 25 | 600 25       | <b>595 01</b>  |
| <b>T3 BUS ( 602 )</b>                                            | <b>IV.77 II.96</b>  |        |           |        |        |            |        |              |                |
| 308 D 2.3 / 310 D 2.9                                            |                     | 588 27 |           | 592 18 | 600 38 |            | 596 25 | 600 25       | <b>595 01</b>  |
| <b>T3 FURGON ( 602 )</b>                                         | <b>X.82 II.96</b>   |        |           |        |        |            |        |              |                |
| 307 D 2.4 / 308 D 2.3 / 309 D 3.0 / 310 D 2.9                    |                     | 588 27 |           | 592 18 | 600 38 |            | 596 25 | 600 25       | <b>595 01</b>  |
| <b>T3 PRITSCHKE/FAHRGESTELL ( 602 )</b>                          | <b>X.82 II.96</b>   |        |           |        |        |            |        |              |                |
| 307 D 2.4 / 308 D 2.3 / 309 D 3.0 / 310 D 2.9                    |                     | 588 27 |           | 592 18 | 600 38 |            | 596 25 | 600 25       | <b>595 01</b>  |
| <b>VANEO ( 414 )</b>                                             | <b>X.01</b>         |        |           |        |        |            |        |              |                |
| 1.6 / 1.9 / 1.7 CDI                                              |                     |        | 562 58    | 562 59 |        |            | 564 25 | 570 25       |                |
| 3.0/ 3.2/ CDI 2.2                                                |                     |        |           |        | 600 38 |            |        | 600 25       | <b>595 01</b>  |
| <b>VIANO (W693)</b>                                              | <b>IX.03</b>        |        |           |        |        |            |        |              |                |
| 3.0/ 3.2/ CDI 2.2                                                |                     |        |           |        | 600 38 |            |        | 600 25       | <b>595 01</b>  |
| <b>V-CLASSE (638/2)</b>                                          | <b>II.96 VII.03</b> |        |           |        |        |            |        |              |                |
| 200 / 230 / 280                                                  |                     | 570 38 | 574 12    | 575 20 |        |            | 575 25 | 580 25       | <b>570 01</b>  |
| 200 CDI / 220 CDI                                                |                     |        | 574 12    | 575 20 |        |            | 580 25 |              | <b>570 01</b>  |
| 230 TD                                                           |                     |        |           |        | 600 38 |            |        | 600 25       | <b>595 01</b>  |
| <b>VITO BOX ( W638 )</b>                                         | <b>II.96 VII.03</b> |        |           |        |        |            |        |              |                |
| 113 2.0 / 114 2.3                                                |                     | 570 38 | 574 12    | 575 20 |        |            | 575 25 | 580 25       | <b>570 01</b>  |
| 108 CDI 2.2 / 110 CDI 2.2 / 112 CDI 2.2 / 108 D 2.3 / 110 TD 2.3 |                     |        |           | 592 18 | 600 38 |            |        | 600 25       | <b>595 01</b>  |
| <b>VITO BUS ( W638 )</b>                                         | <b>II.96 VII.03</b> |        |           |        |        |            |        |              |                |
| 113 2.0 / 114 2.3                                                |                     | 570 38 | 574 12    | 575 20 |        |            | 575 25 | 580 25       | <b>570 01</b>  |
| 108 CDI 2.2 / 110 CDI 2.2 / 112 CDI 2.2 / 108 D 2.3 / 110 TD 2.3 |                     |        |           | 592 18 | 600 38 |            |        | 600 25       | <b>595 01</b>  |
| <b>VITO BOX (W639 )</b>                                          | <b>IX.03</b>        |        |           |        |        |            |        |              |                |
| 119 / 122 / 123                                                  |                     | 570 38 | 574 12    | 575 20 |        |            | 575 25 | 580 25       | <b>570 01</b>  |
| 109 CDI 2.2 / 111 CDI 2.2 / 115 CDI 2.2                          |                     |        |           | 592 18 | 600 38 |            |        | 600 25       | <b>595 01</b>  |
| <b>VITO BUS ( W639 )</b>                                         | <b>IX.03</b>        |        |           |        |        |            |        |              |                |
| 113 2.0 / 114 2.3                                                |                     | 570 38 | 574 12    | 575 20 |        |            | 575 25 | 580 25       | <b>570 01</b>  |
| 108 CDI 2.2 / 110 CDI 2.2 / 112 CDI 2.2 / 108 D 2.3 / 110 TD 2.3 |                     |        |           | 592 18 | 600 38 |            |        | 600 25       | <b>595 01</b>  |
| <b>MINI</b>                                                      |                     |        |           |        |        |            |        |              |                |
| <b>MINI-MOKE</b>                                                 | <b>I.87</b>         |        |           |        |        |            |        |              |                |
| 1.0                                                              |                     |        | 550 58    | 550 59 |        |            | 546 25 | 547 25       |                |
|                                                                  |                     |        |           |        |        |            | 553 25 | 555 25       |                |
| <b>MINI COOPER</b>                                               | <b>VI.01 IX.07</b>  |        |           |        |        |            |        |              |                |
| Cooper / Cooper S / Works                                        |                     |        |           |        |        |            |        |              |                |
| Cooper D                                                         |                     | 570 38 | 550 58    | 550 59 | 562 59 |            | 547 25 | 555 25       |                |
|                                                                  |                     |        |           |        |        |            | 570 25 |              | <b>570 01</b>  |
| <b>MINI COOPER II</b>                                            | <b>IX.06</b>        |        |           |        |        |            |        |              |                |
| Cooper 1.6 / Coopers 1.6 i 16V                                   |                     |        | 550 58    | 550 59 | 562 59 |            | 547 25 | 555 25       |                |
| Cooper D 1.6 TD                                                  |                     | 570 38 | 574 12    | 575 20 |        |            | 575 25 | 580 25       | <b>570 01</b>  |
| <b>MINI CONVERTIBLE</b>                                          | <b>VII.04</b>       |        |           |        |        |            |        |              |                |
| 1.6 / 1.6 Kompressor                                             |                     |        | 550 58    | 550 59 | 562 59 |            | 547 25 | 555 25       |                |
| <b>MINI CLUBMAN</b>                                              | <b>X.10</b>         |        |           |        |        |            |        |              |                |
| 1.6 / 1.6 D                                                      |                     | 570 38 |           |        |        |            |        | 570 25       | <b>570 01</b>  |
| <b>MINI ONE</b>                                                  | <b>VI.01 VI.06</b>  |        |           |        |        |            |        |              |                |
| 1.6                                                              |                     |        | 550 58    | 550 59 |        |            | 547 25 | 555 25       |                |
| 1.4 TD                                                           |                     | 570 38 |           |        |        |            |        | 570 25       | <b>570 01</b>  |
| <b>MINI ONE II</b>                                               | <b>VI.06</b>        |        |           |        |        |            |        |              |                |
| 1.4 / 1.6                                                        |                     |        | 550 58    | 550 59 |        |            | 547 25 | 555 25       |                |
| 1.6 D                                                            |                     | 570 38 | 574 12    | 575 20 |        |            | 575 25 | 580 25       | <b>570 01</b>  |



## M

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M

MITSUBISHI

**MITSUBISHI****GALLOPER (JK01)**

3.0 V6 ( / 2.5 TD / 2.5 TD intercooler

**II.99****GRANDIS ( )**

2.0 / 2.5 24V / 2.0 TDI

**XI.97 V.03****GRANDIS ( )**

2.4 / 2.0 DI-D

**VI.04****L 200 ( K6\_T, K14T, K6\_T, K24, 34T)**

2.0

2.4 4WD

2.5 D / 2.5 D 4WD / 2.5 TD 4x4

**XI.86VIII.96****L 200 P ( K60T, K70T)**

2.0 / 2.4 4x4

2.5 D / 2.5 TD 4x4

**VI.96****L 200 P ( )**

2.5 DI-D

**V.06****L 300 BUS (L03\_P)**

1.6

1.8 4x4 / 2.0 4x4

2.3 D

**V.80 II.87****L 300 FURGON (L03\_P)**

1.6

2.3 D

**V.80 II.87****L 300 BUS (P0\_W, P1\_W, P2\_W)**

1.6 / 2.0 / 2.0 4WD / 2.0 Kombi 4WG

2.3 4WD / 2.4 / 2.4 4WD

2.3 D / 2.5 D / 2.5 D 4WD

**XI.86 XII.01****L 300 FURGON (P0\_W,P1\_W)**

1.6

2.5 D

**XI.86 XII.01****L 400 FURGON (PA0, PB0, PC0, PDO)**

2.0

2.5 D

**V.95 XII.01****LANCER III (C1\_A,C6\_A)**

1.2 GL / 1.2 / 1.5 GLX

1.8 Diesel

**XI.83 IV.88****LANCER III STATION WAGON (C1\_V, C3\_V)**

1.5 / 1.5 12V / 1.7 4x4 / 1.8 4x4

1.8 D

**IX.85 VI.92****LANCER IV (C6\_A,C7\_A)**

1.3 12V / 1.5 12V / 1.6 GLi 16V

1.8 GLXi 4x4/ 1.8 GTi 16V

1.8 Diesel D

**IV.88 V.94****LANCER V SALOON (C6\_A)**

1.3 / 1.3 12V / 1.5 / 1.5 12V

1.8 GLX Diesel

**IV.88 VI.94****LANCER V STATION WAGON (CA\_W, CD\_W)**

1.6 GLXi / 1.6 GLXi 16V 4WD / 2.0 GLX D

**XII.92 X.03****LANCER VI (CB\_A)**

1.3 / 1.6 / 1.6 16V / 1.6 16V 4WD

2.0 Diesel / 2.0 16V EVO

**VII.92 IV.96****LANCER VII (CK/PA)**

1.3 12V GL, GLX / 1.5 16V / 1.6 16V / 1.8 / 1.8 16V / 2.0 16V EVO

**IX.95 V.00****LANCER VII COUPE (CK/PA)**

1.5 16V / 1.8 / 1.8 GSR

**IX.95 V.00****LANCER VII ESTATE (CK/PA)**

1.5 16V / 1.8 / 2.0 16V EVO

**IX.95 V.00****LANCER VIII (CS\_A)**

1.3 12V GL, GLX / 1.5 16V

1.6 16V / 1.8 / 1.8 16V / 2.0 / 2.0 16V EVO

**IX.03 V.08****LANCER VIII ESTATE (CS\_A)**

1.3 12V GL, GLX / 1.5 16V

1.6 16V / 1.8 / 1.8 16V / 2.0

**IX.03 V.08****LANCER IX ( )**

1.5 i 16V / 1.5 / 1.8

2.0 GT / 2.0 Ralliart / 2.0 i 16V / 2.0 Ralliart / 2.0 TD

**IX.07****LANCER IX SALOON ( )**

1.5 i 16V / 1.5 / 1.8

2.0 GT / 2.0 Ralliart / 2.0 i 16V / 2.0 Ralliart / 2.0 TD

**IX.07****OUTLANDER ( )**

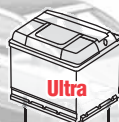
2.0 4WD / 2.0 / 2.0 Turbo 4WD / 2.4 4WD

**V.01 V.06****OUTLANDER ( )**

2.0 i / 2.0 Turbo / 2.4 / 2.4 i / 3.0 i V6 24V / 2.0 TD / 2.2 TD

**III.06****PAJERO I (L04\_G,L14\_G)**

2.4 / 3.0 V6 / 3.5 V6 / 2.5 TD / 2.8 TD

**XII.82XII.91**

VW &amp; Audi / Ford / Japan Cars



Silver Japan



AGM Expedition

560 69

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600 33

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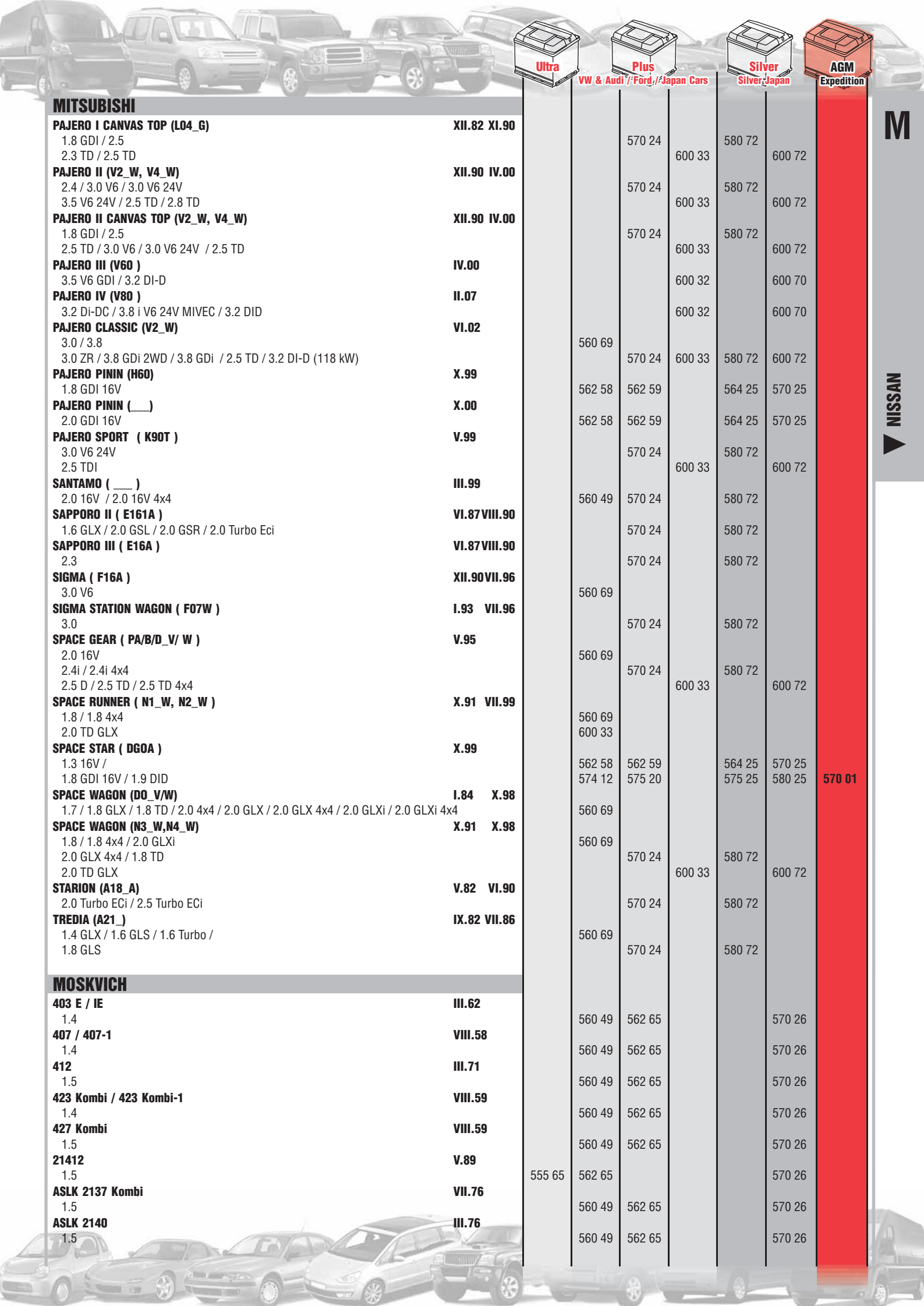
580 70

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600 33

600 72



## MITSUBISHI

|                                                                                                                   |                      |
|-------------------------------------------------------------------------------------------------------------------|----------------------|
| <b>PAJERO I CANVAS TOP (L04_G)</b><br>1.8 GDI / 2.5<br>2.3 TD / 2.5 TD                                            | <b>XII.82 XI.90</b>  |
| <b>PAJERO II (V2_W, V4_W)</b><br>2.4 / 3.0 V6 / 3.0 V6 24V<br>3.5 V6 24V / 2.5 TD / 2.8 TD                        | <b>XII.90 IV.00</b>  |
| <b>PAJERO II CANVAS TOP (V2_W, V4_W)</b><br>1.8 GDI / 2.5<br>2.5 TD / 3.0 V6 / 3.0 V6 24V / 2.5 TD                | <b>XII.90 IV.00</b>  |
| <b>PAJERO III (V60 )</b><br>3.5 V6 GDI / 3.2 DI-D                                                                 | <b>IV.00</b>         |
| <b>PAJERO IV (V80 )</b><br>3.2 Di-DC / 3.8 i V6 24V MIVEC / 3.2 DID                                               | <b>II.07</b>         |
| <b>PAJERO CLASSIC (V2_W)</b><br>3.0 / 3.8<br>3.0 ZR / 3.8 GDI 2WD / 3.8 GDI / 2.5 TD / 3.2 DI-D (118 kW)          | <b>VI.02</b>         |
| <b>PAJERO PININ (H60)</b><br>1.8 GDI 16V                                                                          | <b>X.99</b>          |
| <b>PAJERO PININ (___)</b><br>2.0 GDI 16V                                                                          | <b>X.00</b>          |
| <b>PAJERO SPORT ( K90T )</b><br>3.0 V6 24V<br>2.5 TDI                                                             | <b>V.99</b>          |
| <b>SANTAMO ( ___ )</b><br>2.0 16V / 2.0 16V 4x4                                                                   | <b>III.99</b>        |
| <b>SAPPORO II ( E161A )</b><br>1.6 GLX / 2.0 GSL / 2.0 GSR / 2.0 Turbo Eci                                        | <b>VI.87 VIII.90</b> |
| <b>SAPPORO III ( E16A )</b><br>2.3                                                                                | <b>VI.87 VIII.90</b> |
| <b>SIGMA ( F16A )</b><br>3.0 V6                                                                                   | <b>XII.90 VII.96</b> |
| <b>SIGMA STATION WAGON ( F07W )</b><br>3.0                                                                        | <b>I.93 VII.96</b>   |
| <b>SPACE GEAR ( PA/B/D_V/ W )</b><br>2.0 16V<br>2.4i / 2.4i 4x4<br>2.5 D / 2.5 TD / 2.5 TD 4x4                    | <b>V.95</b>          |
| <b>SPACE RUNNER ( N1_W, N2_W )</b><br>1.8 / 1.8 4x4<br>2.0 TD GLX                                                 | <b>X.91 VII.99</b>   |
| <b>SPACE STAR ( DGOA )</b><br>1.3 16V /<br>1.8 GDI 16V / 1.9 DID                                                  | <b>X.99</b>          |
| <b>SPACE WAGON (DO_V/W)</b><br>1.7 / 1.8 GLX / 1.8 TD / 2.0 4x4 / 2.0 GLX / 2.0 GLX 4x4 / 2.0 GLXi / 2.0 GLXi 4x4 | <b>I.84 X.98</b>     |
| <b>SPACE WAGON (N3_W,N4_W)</b><br>1.8 / 1.8 4x4 / 2.0 GLXi<br>2.0 GLX 4x4 / 1.8 TD<br>2.0 TD GLX                  | <b>X.91 X.98</b>     |
| <b>STARION (A18_A)</b><br>2.0 Turbo ECi / 2.5 Turbo ECi                                                           | <b>V.82 VI.90</b>    |
| <b>TREDIA (A21_)</b><br>1.4 GLX / 1.6 GLS / 1.6 Turbo /<br>1.8 GLS                                                | <b>IX.82 VII.86</b>  |

## MOSKVICH

|                                       |                |
|---------------------------------------|----------------|
| <b>403 E / IE</b><br>1.4              | <b>III.62</b>  |
| <b>407 / 407-1</b><br>1.4             | <b>VIII.58</b> |
| <b>412</b><br>1.5                     | <b>III.71</b>  |
| <b>423 Kombi / 423 Kombi-1</b><br>1.4 | <b>VIII.59</b> |
| <b>427 Kombi</b><br>1.5               | <b>VIII.59</b> |
| <b>21412</b><br>1.5                   | <b>V.89</b>    |
| <b>ASLK 2137 Kombi</b><br>1.5         | <b>VII.76</b>  |
| <b>ASLK 2140</b><br>1.5               | <b>III.76</b>  |

VW & Audi / Ford / Japan Cars

Silver  
Silver Japan

AGM  
Expedition

M

NISSAN



570 01

555 65

N

MOSKVICH

## NISSAN

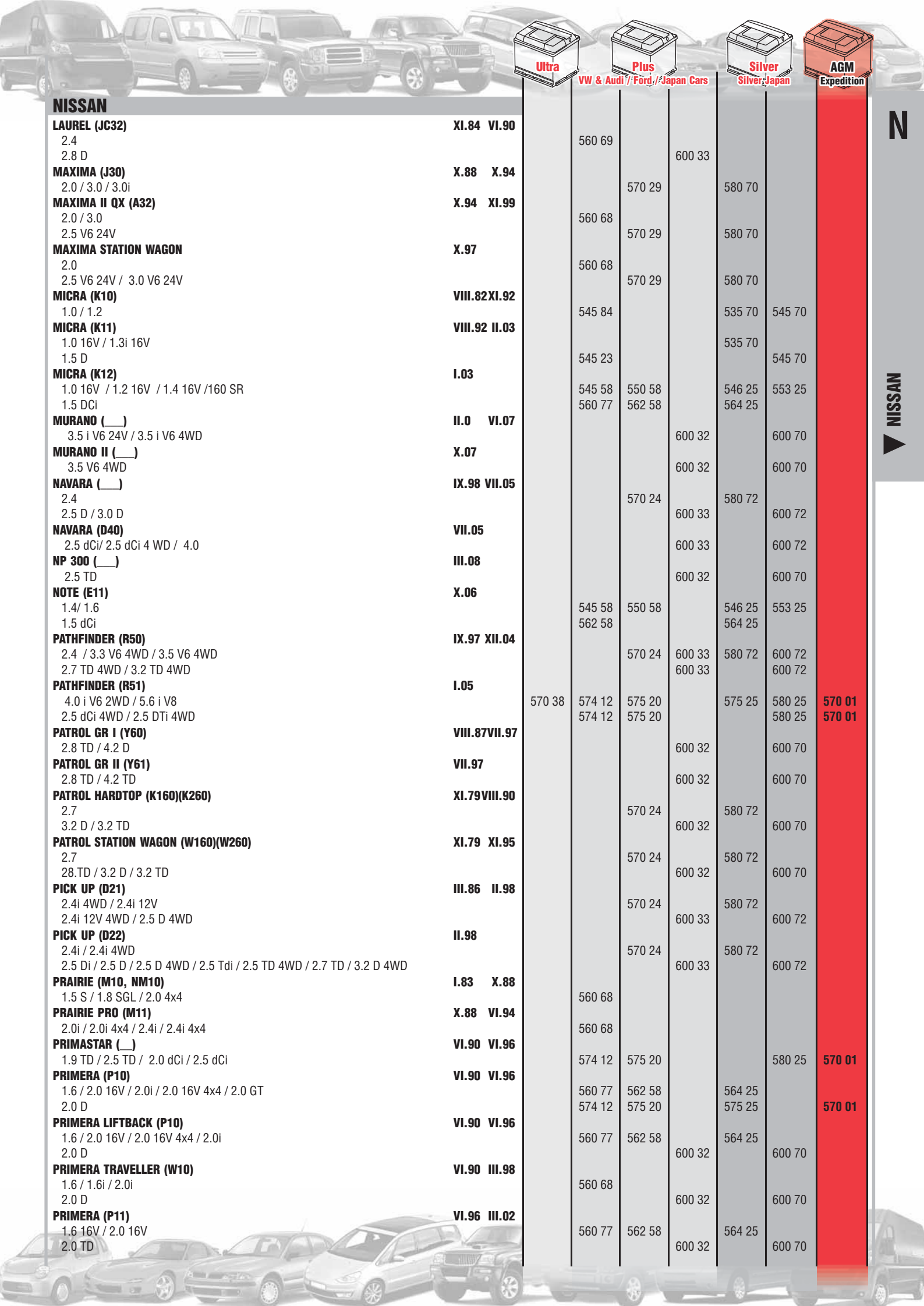
|                                                                                             |                     |
|---------------------------------------------------------------------------------------------|---------------------|
| <b>100 NX (B13)</b><br>1.6 / 1.6 SR / 2.0 GTI                                               | <b>X.90 X.94</b>    |
| <b>200 SX (S13)</b><br>1.8 Turbo                                                            | <b>VII.88 XI.94</b> |
| <b>200 SX (S14)</b><br>2.0i 16V Turbo                                                       | <b>X.93</b>         |
| <b>280 ZX , ZXT</b><br>2.7                                                                  | <b>X.78 VI.83</b>   |
| <b>300 ZX (Z31)</b><br>3.0<br>3.0 Turbo                                                     | <b>I.84 X.90</b>    |
| <b>300 ZX (Z32)</b><br>3.0 Twin Turbo                                                       | <b>I.90 IX.95</b>   |
| <b>350 Z (Z33)</b><br>3.5 i V6 24V                                                          | <b>X.02</b>         |
| <b>350 Z ROADSTER (___)</b><br>3.5 i V6 24V                                                 | <b>III.05</b>       |
| <b>370 Z (___)</b><br>3.7 i V6                                                              | <b>III.09</b>       |
| <b>ALMERA (N15)</b><br>1.4 / 1.4 GX,LX / 1.6 / 1.6 SLX<br>2.0 GX, GTi<br>2.0 D              | <b>VII.95 X.99</b>  |
| <b>ALMERA HATCHBACK (N15)</b><br>1.4 / 1.4 S,GX,LX1 / 1.6 / 1.6 SR, SLX<br>2.0 GTi<br>2.0 D | <b>VII.95 X.99</b>  |
| <b>ALMERA II (N16)</b><br>1.5 16V / 1.8 16V / 1.5 DCi<br>2.2 Di                             | <b>VII.00</b>       |
| <b>ALMERA HATCHBACK II (N16)</b><br>1.5 16V / 1.8 16V / 1.5 Dci<br>2.2 D                    | <b>VII.00</b>       |
| <b>ALMERA TINO</b><br>1.8 / 2.0<br><br>2.2 D                                                | <b>VII.00</b>       |
| <b>BLUEBIRD II (U11)</b><br>1.8 / 2.0 / 2.0i<br>2.0 D                                       | <b>XI.83 V.90</b>   |
| <b>BLUEBIRD II STATION WAGON (WU11)</b><br>2.0 / 2.0i<br>2.0 D                              | <b>XI.83 IX.90</b>  |
| <b>BLUEBIRD III (T72,T12)</b><br>1.6 / 1.8i 16V / 2.0 / 2.0i<br>2.0 D                       | <b>XII.85 IX.90</b> |
| <b>BLUEBIRD III HATCHBACK (T72,T12)</b><br>1.6 / 1.8i 16V<br>2.0 / 2.0i<br>2.0 D            | <b>XII.85XII.90</b> |
| <b>CABSTAR E</b><br>2.3 D / 2.7 TD / 3.0 D                                                  | <b>VI.98</b>        |
| <b>CHERRY (N12)</b><br>1.0<br>1.3 / 1.5 / 1.5 Turbo<br>1.7 D                                | <b>IV.82 X.86</b>   |
| <b>GT-R</b><br>3.8                                                                          | <b>III.08</b>       |
| <b>INTERSTAR BUS (X70)</b><br>dCi 80 / dCi 90 / dCi 100 / dCi 120 / dCi 140 / dCi 150       | <b>VII.02 X.06</b>  |
| <b>INTERSTAR BOX (X70)</b><br>dCi 80 / dCi 90 / dCi 100 / dCi 120 / dCi 150 / dCi 140       | <b>VII.02 X.06</b>  |
| <b>INTERSTAR FLATBED / CHASSIS</b><br>dCi 100 / dCi 120 / dCi 150 / dCi 140                 | <b>VIII.03 V.06</b> |
| <b>INTERSTAR BUS (___)</b><br>2.5 dCi                                                       | <b>X.06</b>         |
| <b>INTERSTAR BOX (___)</b><br>2.5 dCi                                                       | <b>X.06</b>         |
| <b>INTERSTAR FLATBED / CHASSIS</b><br>2.5 dCi                                               | <b>V.06</b>         |
| <b>KUBISTAR (JC32)</b><br>1.2/ 1.6 16V<br>1.5 Dci                                           | <b>VIII.03</b>      |



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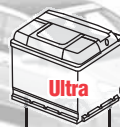


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|------------------|------------------|------------------|------------------|------------------|------------------|
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| 560 69           |                  |                  |                  |                  |                  |
| 560 69           |                  |                  |                  |                  |                  |
|                  | 570 24           |                  |                  | 580 72           |                  |
|                  | 570 24           |                  | 600 33           | 580 72           | 600 72           |
|                  | 570 24           | 600 33           | 580 72           | 600 72           |                  |
| 560 68           |                  |                  |                  |                  |                  |
| 560 68           |                  |                  |                  |                  |                  |
| 560 68           |                  |                  |                  |                  |                  |
|                  | 560 68           |                  |                  |                  |                  |
| 560 68           | 560 48           |                  | 564 25           |                  |                  |
|                  |                  | 600 32           |                  |                  |                  |
| 560 68           |                  |                  |                  |                  |                  |
| 560 48           |                  |                  | 564 25           |                  |                  |
|                  | 600 32           |                  |                  | 600 72           |                  |
| 555 59           | 562 58<br>574 12 | 562 59<br>575 20 | 555 25           | 562 25<br>580 25 | 570 01           |
|                  | 562 58           |                  | 564 25<br>575 25 |                  |                  |
|                  | 562 58           | 562 59           | 562 25           | 564 25<br>570 25 | 570 01           |
|                  | 574 12           | 575 20           | 575 25           | 580 25           |                  |
| 560 68           |                  |                  |                  |                  |                  |
|                  | 570 29           |                  | 580 70           |                  |                  |
| 560 68           |                  |                  |                  |                  |                  |
|                  | 570 29           |                  | 580 70           |                  |                  |
| 560 68           |                  |                  |                  |                  |                  |
|                  | 570 29           |                  | 580 70           |                  |                  |
| 550 41<br>560 68 |                  |                  |                  |                  |                  |
|                  |                  | 600 33           |                  | 600 72           |                  |
|                  |                  | 600 33           |                  | 600 72           |                  |
|                  | 545 84           |                  | 535 70           | 545 70           |                  |
|                  | 570 29           |                  | 580 70           |                  |                  |
|                  | 570 29           |                  | 580 70           |                  |                  |
|                  |                  | 600 38           | 596 25           | 600 25           | 595 01           |
|                  |                  | 600 38           | 596 25           | 600 25           | 595 01           |
| 574 12           | 575 20           |                  | 575 25           | 580 25           | 570 01           |
|                  |                  | 600 38           | 596 25           | 600 25           | 595 01           |
|                  |                  | 600 38           | 596 25           | 600 25           | 595 01           |
| 574 12           | 575 20           |                  | 575 25           | 580 25           | 570 01           |
| 545 59           | 545 58<br>574 12 | 550 58<br>575 20 | 550 59           | 546 25<br>575 25 | 547 25<br>580 25 |
|                  |                  |                  |                  |                  | 570 01           |

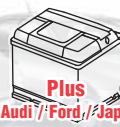


## NISSAN

|                                                                                                                   |                      |
|-------------------------------------------------------------------------------------------------------------------|----------------------|
| <b>LAUREL (JC32)</b><br>2.4<br>2.8 D                                                                              | <b>XI.84 VI.90</b>   |
| <b>MAXIMA (J30)</b><br>2.0 / 3.0 / 3.0i                                                                           | <b>X.88 X.94</b>     |
| <b>MAXIMA II QX (A32)</b><br>2.0 / 3.0<br>2.5 V6 24V                                                              | <b>X.94 XI.99</b>    |
| <b>MAXIMA STATION WAGON</b><br>2.0<br>2.5 V6 24V / 3.0 V6 24V                                                     | <b>X.97</b>          |
| <b>MICRA (K10)</b><br>1.0 / 1.2                                                                                   | <b>VIII.82XI.92</b>  |
| <b>MICRA (K11)</b><br>1.0 16V / 1.3i 16V<br>1.5 D                                                                 | <b>VIII.92 II.03</b> |
| <b>MICRA (K12)</b><br>1.0 16V / 1.2 16V / 1.4 16V /160 SR<br>1.5 DCi                                              | <b>I.03</b>          |
| <b>MURANO ( )</b><br>3.5 i V6 24V / 3.5 i V6 4WD                                                                  | <b>II.0 VI.07</b>    |
| <b>MURANO II ( )</b><br>3.5 V6 4WD                                                                                | <b>X.07</b>          |
| <b>NAVARA ( )</b><br>2.4<br>2.5 D / 3.0 D                                                                         | <b>IX.98 VII.05</b>  |
| <b>NAVARA (D40)</b><br>2.5 dCi/ 2.5 dCi 4 WD / 4.0                                                                | <b>VII.05</b>        |
| <b>NP 300 ( )</b><br>2.5 TD                                                                                       | <b>III.08</b>        |
| <b>NOTE (E11)</b><br>1.4/ 1.6<br>1.5 dCi                                                                          | <b>X.06</b>          |
| <b>PATHFINDER (R50)</b><br>2.4 / 3.3 V6 4WD / 3.5 V6 4WD<br>2.7 TD 4WD / 3.2 TD 4WD                               | <b>IX.97 XII.04</b>  |
| <b>PATHFINDER (R51)</b><br>4.0 i V6 2WD / 5.6 i V8<br>2.5 dCi 4WD / 2.5 DTi 4WD                                   | <b>I.05</b>          |
| <b>PATROL GR I (Y60)</b><br>2.8 TD / 4.2 D                                                                        | <b>VIII.87VII.97</b> |
| <b>PATROL GR II (Y61)</b><br>2.8 TD / 4.2 TD                                                                      | <b>VII.97</b>        |
| <b>PATROL HARDTOP (K160)(K260)</b><br>2.7<br>3.2 D / 3.2 TD                                                       | <b>XI.79VIII.90</b>  |
| <b>PATROL STATION WAGON (W160)(W260)</b><br>2.7<br>2.8.TD / 3.2 D / 3.2 TD                                        | <b>XI.79 XI.95</b>   |
| <b>PICK UP (D21)</b><br>2.4i 4WD / 2.4i 12V<br>2.4i 12V 4WD / 2.5 D 4WD                                           | <b>III.86 II.98</b>  |
| <b>PICK UP (D22)</b><br>2.4i / 2.4i 4WD<br>2.5 Di / 2.5 D / 2.5 D 4WD / 2.5 Tdi / 2.5 TD 4WD / 2.7 TD / 3.2 D 4WD | <b>II.98</b>         |
| <b>PRAIRIE (M10, NM10)</b><br>1.5 S / 1.8 SGL / 2.0 4x4                                                           | <b>I.83 X.88</b>     |
| <b>PRAIRIE PRO (M11)</b><br>2.0i / 2.0i 4x4 / 2.4i / 2.4i 4x4                                                     | <b>X.88 VI.94</b>    |
| <b>PRIMASTAR ( )</b><br>1.9 TD / 2.5 TD / 2.0 dCi / 2.5 dCi                                                       | <b>VI.90 VI.96</b>   |
| <b>PRIMERA (P10)</b><br>1.6 / 2.0 16V / 2.0i / 2.0 16V 4x4 / 2.0 GT<br>2.0 D                                      | <b>VI.90 VI.96</b>   |
| <b>PRIMERA LIFTBACK (P10)</b><br>1.6 / 2.0 16V / 2.0 16V 4x4 / 2.0i<br>2.0 D                                      | <b>VI.90 VI.96</b>   |
| <b>PRIMERA TRAVELLER (W10)</b><br>1.6 / 1.6i / 2.0i<br>2.0 D                                                      | <b>VI.90 III.98</b>  |
| <b>PRIMERA (P11)</b><br>1.6 16V / 2.0 16V<br>2.0 TD                                                               | <b>VI.96 III.02</b>  |



Ultra



Plus  
VW & Audi / Ford / Japan Cars



Silver  
Silver Japan



AGM  
Expedition

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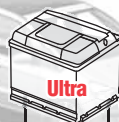
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## NISSAN

### PRIMERA LIFTBACK (P11)

1.6 16V / 2.0 16V  
2.0 TD

VI.96 III.02

560 77

562 58

564 25

600 32  
600 70

### PRIMERA TRAVELLER (W11)

1.6 16V  
2.0 TD

IV.98 III.02

560 77

562 58

564 25

600 32  
600 70

### PRIMERA (P12)

1.6 16V / 1.8 16V / 2.0 16V / 2.0 i 16V CVT  
1.9 D / 2.2 TD 16V

VIII.02

545 58

550 58

546 25

553 25

### PRIMERA LIFTBACK (P12)

1.6 16V / 1.8 16V / 2.0 16V / 2.0 i 16V CVT  
1.9 D / 2.2 TD 16V

VIII.02

545 58

550 58

546 25

553 25

### PRIMERA TRAVELLER (W12)

1.6 16V / 1.8 16V / 2.0 16V / 2.0 i 16V CVT  
1.9 D / 2.2 TD 16V

VIII.02

545 58

550 58

546 25

553 25

### QASHQAI (C23M)

1.6  
2.0/ 2.0 Allrad  
1.5 dCi/ 2.0 dCi/ 2.0 dCi Allrad

II.07

545 59

545 58

550 58

550 59

553 25

555 25

### SERENA (C23M)

1.6 16V / 2.0 16V  
2.0 D / 2.3 D

VII.92

560 69

600 32

600 70

### SILVIA (S12)

2.0 GP

IV.84 IX.88

560 69

### STANZA ( T11)

1.6 / 1.8 SGL

III.83 XII.85

560 69

### STANZA HATCHBACK ( T11)

1.6 / 1.8 SGL

III.83 XII.85

560 69

### SUNNY I (B11)

1.3 / 1.5  
1.7 D

III.82 VIII.90

535 70

600 70

### SUNNY I TRAVELLER (B11)

1.3 / 1.5  
1.7 D

III.82 VIII.90

535 70

600 70

### SUNNY II (N13)

1.3 / 1.4 LX / 1.5  
1.6 / 1.6i / 1.6i 4x4 / 1.6i 12V / 1.6 GTI 16V  
1.7 D

VI.86 X.90

550 41

560 68

600 32

600 72

### SUNNY II COUPE (B12)

1.5 / 1.6 / 1.6i / 1.6 i 12V/ 1.6 GTI 16V / 1.8 GTI 16V

VI.86 VIII.90

560 68

### SUNNY II HATCHBACK (N13)

1.3 / 1.4 LX / 1.5  
1.6 / 1.6i / 1.6i 12V / 1.6 GTI 16V / 1.8 GTI 16V  
1.7 D

VI.86 X.90

550 41

560 68

570 24

580 72

### SUNNY II TRAVELLER (B12)

1.5 / 1.6 / 1.6i / 1.6i 4x4 / 1.6i 12V 4x4/ 1.6i 12V  
1.7 D

VI.86 VIII.90

560 69

600 32

600 72

### SUNNY III (N14)

1.4 16V / 1.4i 16V  
1.6 / 1.6 16V / 1.6i 16V  
2.0 D

X.90 XII.95

550 41

560 68

600 32

600 70

### SUNNY III HATCHBACK (N14)

1.4 16V / 1.4i 16V / 1.5 / 1.6 16V  
1.6i 16V / 1.6i 16V 4x4  
2.0 GTI 16V / 2.0 GTI-R 4x4  
2.0 D

X.90 X.95

560 69

570 29

580 70

600 72

### SUNNY III LIFTBACK (N14)

1.4 16V / 1.4i 16V  
1.6 16 V / 1.6i 16V  
2.0 D

X.90 X.95

550 41

560 68

600 32

600 70

### SUNNY III TRAVELLER (Y10)

1.6 16V / 1.6i 16V / 1.6 16V 4x4 / 1.6i 16V 4x4  
2.0 D

XI.90 III.03

560 68

600 32

600 72

### TERRANO I (WD21)

2.4i 4WD  
3.0i 4WD / 2.7 TD 4WD

VII.86 II.93

560 68

600 32

600 72

### TERRANO II (R20)

2.4 4WD / 2.4i 12V 4WD  
2.7 TD 4WD / 2.7 TDi 4WD

II.93

560 69

600 32

600 72

### TIIDA HATCHBACK (C11X)

1.6 / 1.8 /  
1.5 dCi

IX.07

562 58

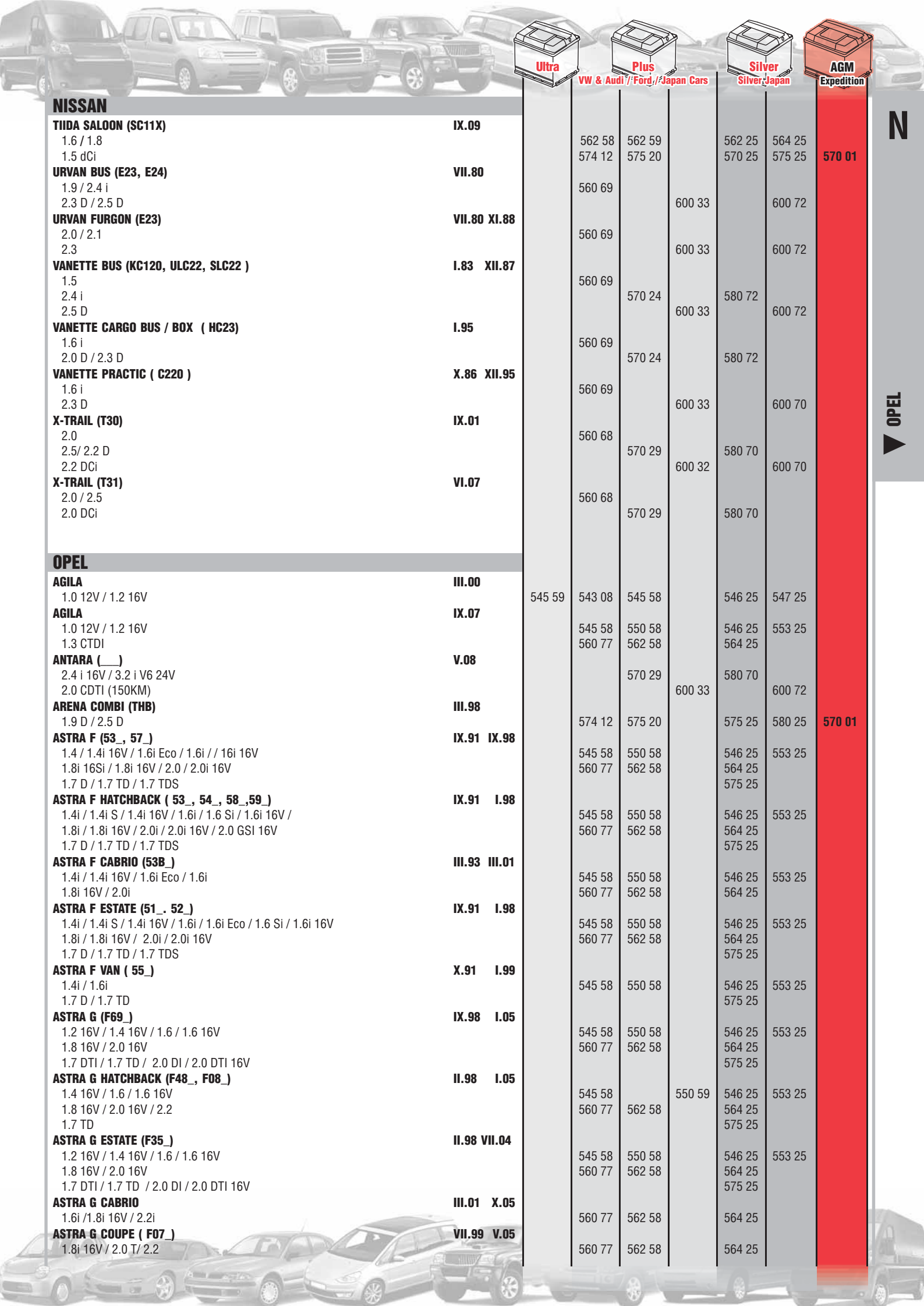
562 59

562 25

564 25

570 25

570 01



## NISSAN

|                                                                    |                     |
|--------------------------------------------------------------------|---------------------|
| <b>TIIDA SALOON (SC11X)</b><br>1.6 / 1.8<br>1.5 dCi                | <b>IX.09</b>        |
| <b>URVAN BUS (E23, E24)</b><br>1.9 / 2.4 i<br>2.3 D / 2.5 D        | <b>VII.80</b>       |
| <b>URVAN FURGON (E23)</b><br>2.0 / 2.1<br>2.3                      | <b>VII.80 XI.88</b> |
| <b>VANETTE BUS (KC120, ULC22, SLC22 )</b><br>1.5<br>2.4 i<br>2.5 D | <b>I.83 XII.87</b>  |
| <b>VANETTE CARGO BUS / BOX ( HC23)</b><br>1.6 i<br>2.0 D / 2.3 D   | <b>I.95</b>         |
| <b>VANETTE PRACTIC ( C220 )</b><br>1.6 i<br>2.3 D                  | <b>X.86 XII.95</b>  |
| <b>X-TRAIL (T30)</b><br>2.0<br>2.5/ 2.2 D<br>2.2 DCi               | <b>IX.01</b>        |
| <b>X-TRAIL (T31)</b><br>2.0 / 2.5<br>2.0 DCi                       | <b>VI.07</b>        |

## OPEL

|                                                                                                                                                                                       |                      |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| <b>AGILA</b><br>1.0 12V / 1.2 16V                                                                                                                                                     | <b>III.00</b>        |
| <b>AGILA</b><br>1.0 12V / 1.2 16V<br>1.3 CTDI                                                                                                                                         | <b>IX.07</b>         |
| <b>ANTARA (___)</b><br>2.4 i 16V / 3.2 i V6 24V<br>2.0 CDTI (150KM)                                                                                                                   | <b>V.08</b>          |
| <b>ARENA COMBI (THB)</b><br>1.9 D / 2.5 D                                                                                                                                             | <b>III.98</b>        |
| <b>ASTRA F (53_, 57_)</b><br>1.4 / 1.4i 16V / 1.6i Eco / 1.6i // 16i 16V<br>1.8i 16Si / 1.8i 16V / 2.0 / 2.0i 16V<br>1.7 D / 1.7 TD / 1.7 TDS                                         | <b>IX.91 IX.98</b>   |
| <b>ASTRA F HATCHBACK ( 53_, 54_, 58_,59_)</b><br>1.4i / 1.4i S / 1.4i 16V / 1.6i / 1.6 Si / 1.6i 16V /<br>1.8i / 1.8i 16V / 2.0i / 2.0i 16V / 2.0 GSi 16V<br>1.7 D / 1.7 TD / 1.7 TDS | <b>IX.91 I.98</b>    |
| <b>ASTRA F CABRIO (53B_)</b><br>1.4i / 1.4i 16V / 1.6i Eco / 1.6i<br>1.8i 16V / 2.0i                                                                                                  | <b>III.93 III.01</b> |
| <b>ASTRA F ESTATE (51_. 52_)</b><br>1.4i / 1.4i S / 1.4i 16V / 1.6i / 1.6i Eco / 1.6 Si / 1.6i 16V<br>1.8i / 1.8i 16V / 2.0i / 2.0i 16V<br>1.7 D / 1.7 TD / 1.7 TDS                   | <b>IX.91 I.98</b>    |
| <b>ASTRA F VAN ( 55_)</b><br>1.4i / 1.6i<br>1.7 D / 1.7 TD                                                                                                                            | <b>X.91 I.99</b>     |
| <b>ASTRA G (F69_)</b><br>1.2 16V / 1.4 16V / 1.6 / 1.6 16V<br>1.8 16V / 2.0 16V<br>1.7 DTI / 1.7 TD / 2.0 DI / 2.0 DTI 16V                                                            | <b>IX.98 I.05</b>    |
| <b>ASTRA G HATCHBACK (F48_, F08_)</b><br>1.4 16V / 1.6 / 1.6 16V<br>1.8 16V / 2.0 16V / 2.2<br>1.7 TD                                                                                 | <b>II.98 I.05</b>    |
| <b>ASTRA G ESTATE (F35_)</b><br>1.2 16V / 1.4 16V / 1.6 / 1.6 16V<br>1.8 16V / 2.0 16V<br>1.7 DTI / 1.7 TD / 2.0 DI / 2.0 DTI 16V                                                     | <b>II.98 VII.04</b>  |
| <b>ASTRA G CABRIO</b><br>1.6i / 1.8i 16V / 2.2i                                                                                                                                       | <b>III.01 X.05</b>   |
| <b>ASTRA G COUPE ( F07_ )</b><br>1.8i 16V / 2.0 T / 2.2                                                                                                                               | <b>VII.99 V.05</b>   |

VW & Audi / Ford / Japan Cars

Silver Silver Japan

AGM Expedition

N

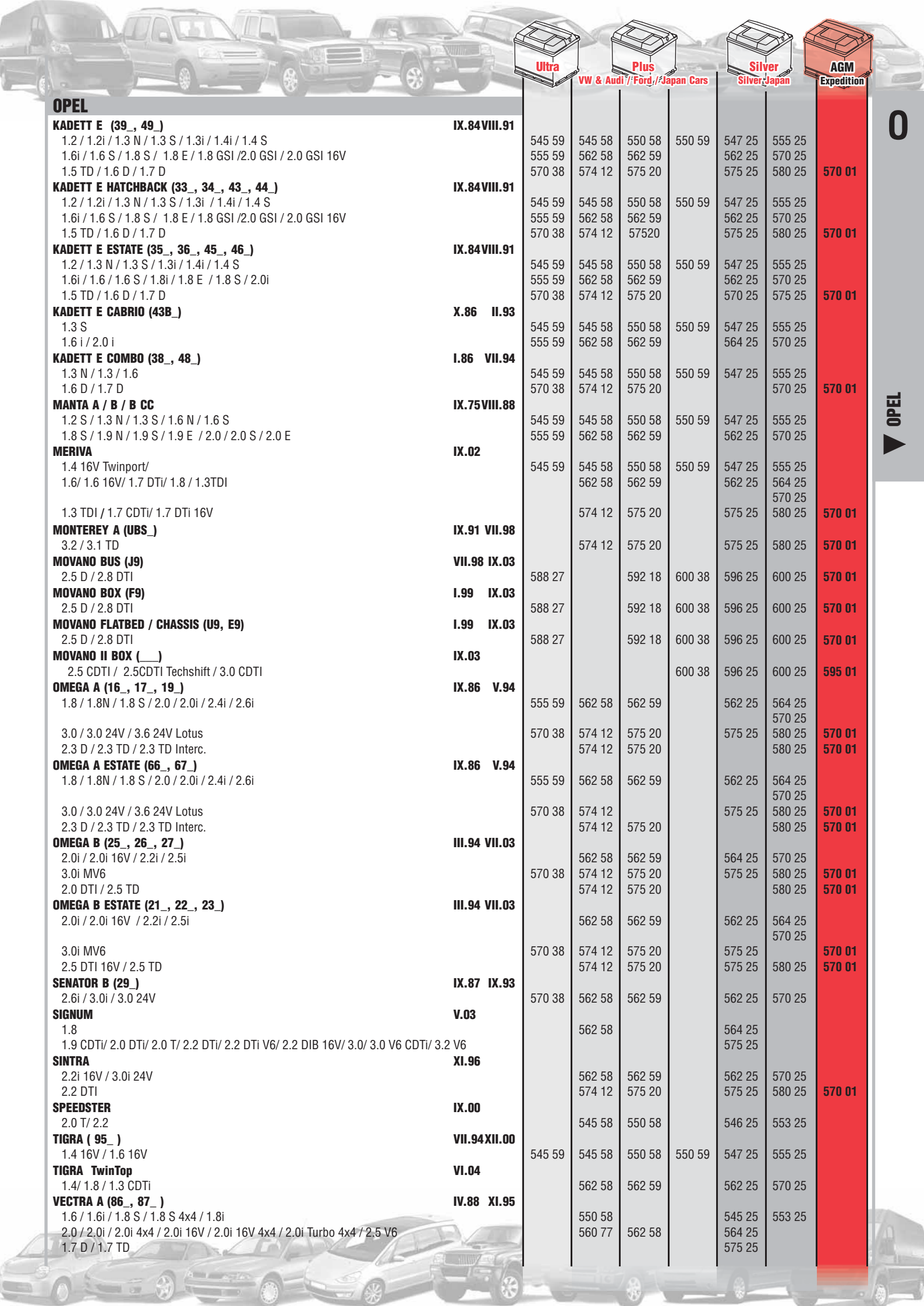
OPEL



570 01

570 01



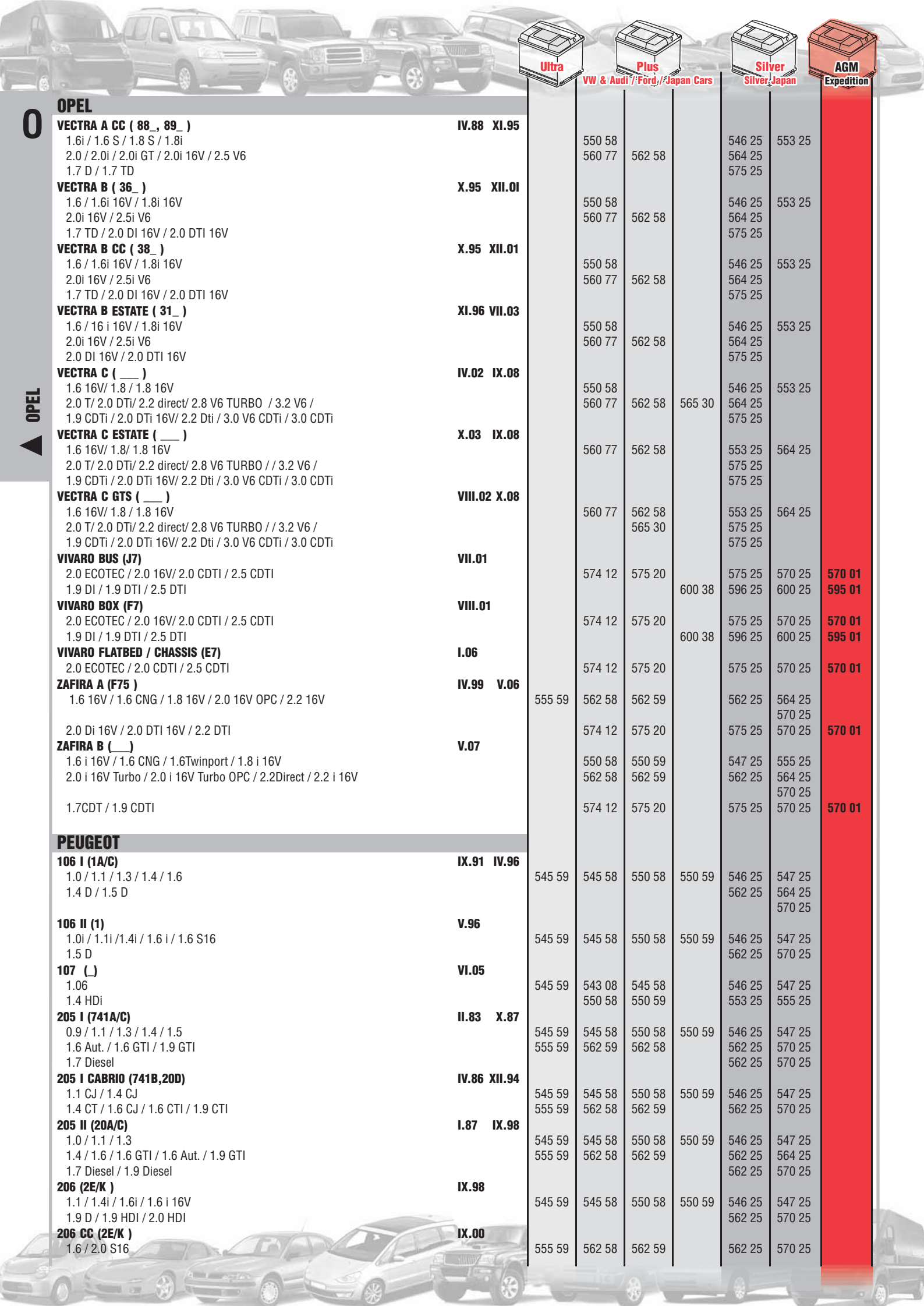


## OPEL

|                                                                                                                                                                                                |                      |                            |                                |                                |        |                                |                                      |                                |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------|--------------------------------|--------------------------------|--------|--------------------------------|--------------------------------------|--------------------------------|
| <b>KADETT E (39_, 49_)</b><br>1.2 / 1.2i / 1.3 N / 1.3 S / 1.3i / 1.4i / 1.4 S<br>1.6i / 1.6 S / 1.8 S / 1.8 E / 1.8 GSI / 2.0 GSI / 2.0 GSI 16V<br>1.5 TD / 1.6 D / 1.7 D                     | <b>IX.84VIII.91</b>  | 545 59<br>555 59<br>570 38 | 545 58<br>562 58<br>574 12     | 550 58<br>562 59<br>575 20     | 550 59 | 547 25<br>562 25<br>575 25     | 555 25<br>570 25<br>580 25           | <b>570 01</b>                  |
| <b>KADETT E HATCHBACK (33_, 34_, 43_, 44_)</b><br>1.2 / 1.2i / 1.3 N / 1.3 S / 1.3i / 1.4i / 1.4 S<br>1.6i / 1.6 S / 1.8 S / 1.8 E / 1.8 GSI / 2.0 GSI / 2.0 GSI 16V<br>1.5 TD / 1.6 D / 1.7 D | <b>IX.84VIII.91</b>  | 545 59<br>555 59<br>570 38 | 545 58<br>562 58<br>574 12     | 550 58<br>562 59<br>575 20     | 550 59 | 547 25<br>562 25<br>575 25     | 555 25<br>570 25<br>580 25           | <b>570 01</b>                  |
| <b>KADETT E ESTATE (35_, 36_, 45_, 46_)</b><br>1.2 / 1.3 N / 1.3 S / 1.3i / 1.4i / 1.4 S<br>1.6i / 1.6 / 1.6 S / 1.8i / 1.8 E / 1.8 S / 2.0i<br>1.5 TD / 1.6 D / 1.7 D                         | <b>IX.84VIII.91</b>  | 545 59<br>555 59<br>570 38 | 545 58<br>562 58<br>574 12     | 550 58<br>562 59<br>575 20     | 550 59 | 547 25<br>562 25<br>570 25     | 555 25<br>570 25<br>575 25           | <b>570 01</b>                  |
| <b>KADETT E CABRIO (43B_)</b><br>1.3 S<br>1.6 i / 2.0 i                                                                                                                                        | <b>X.86 II.93</b>    | 545 59<br>555 59           | 545 58<br>562 58               | 550 58<br>562 59               | 550 59 | 547 25<br>564 25               | 555 25<br>570 25                     |                                |
| <b>KADETT E COMBO (38_, 48_)</b><br>1.3 N / 1.3 / 1.6<br>1.6 D / 1.7 D                                                                                                                         | <b>I.86 VII.94</b>   | 545 59<br>570 38           | 545 58<br>574 12               | 550 58<br>575 20               | 550 59 | 547 25                         | 555 25<br>570 25                     | <b>570 01</b>                  |
| <b>MANTA A / B / B CC</b><br>1.2 S / 1.3 N / 1.3 S / 1.6 N / 1.6 S<br>1.8 S / 1.9 N / 1.9 S / 1.9 E / 2.0 / 2.0 S / 2.0 E                                                                      | <b>IX.75VIII.88</b>  | 545 59<br>555 59           | 545 58<br>562 58               | 550 58<br>562 59               | 550 59 | 547 25<br>562 25               | 555 25<br>570 25                     |                                |
| <b>MERIVA</b><br>1.4 16V Twinport/<br>1.6/ 1.6 16V/ 1.7 DTi/ 1.8 / 1.3TDI<br><br>1.3 TDI / 1.7 CDTi/ 1.7 DTi 16V                                                                               | <b>IX.02</b>         | 545 59                     | 545 58<br>562 58<br><br>574 12 | 550 58<br>562 59<br><br>575 20 | 550 59 | 547 25<br>562 25<br><br>575 25 | 555 25<br>564 25<br>570 25<br>580 25 | <b>570 01</b>                  |
| <b>MONTEREY A (UBS_)</b><br>3.2 / 3.1 TD                                                                                                                                                       | <b>IX.91 VII.98</b>  |                            | 574 12                         | 575 20                         |        | 575 25                         | 580 25                               | <b>570 01</b>                  |
| <b>MOVANO BUS (J9)</b><br>2.5 D / 2.8 DTi                                                                                                                                                      | <b>VII.98 IX.03</b>  | 588 27                     |                                | 592 18                         | 600 38 | 596 25                         | 600 25                               | <b>570 01</b>                  |
| <b>MOVANO BOX (F9)</b><br>2.5 D / 2.8 DTi                                                                                                                                                      | <b>I.99 IX.03</b>    | 588 27                     |                                | 592 18                         | 600 38 | 596 25                         | 600 25                               | <b>570 01</b>                  |
| <b>MOVANO FLATBED / CHASSIS (U9, E9)</b><br>2.5 D / 2.8 DTi                                                                                                                                    | <b>I.99 IX.03</b>    | 588 27                     |                                | 592 18                         | 600 38 | 596 25                         | 600 25                               | <b>570 01</b>                  |
| <b>MOVANO II BOX (___)</b><br>2.5 CDTi / 2.5CDTi Techshift / 3.0 CDTi                                                                                                                          | <b>IX.03</b>         |                            |                                |                                | 600 38 | 596 25                         | 600 25                               | <b>595 01</b>                  |
| <b>OMEGA A (16_, 17_, 19_)</b><br>1.8 / 1.8N / 1.8 S / 2.0 / 2.0i / 2.4i / 2.6i<br><br>3.0 / 3.0 24V / 3.6 24V Lotus<br>2.3 D / 2.3 TD / 2.3 TD Interc.                                        | <b>IX.86 V.94</b>    | 555 59<br><br>570 38       | 562 58<br><br>574 12<br>574 12 | 562 59<br><br>575 20<br>575 20 |        | 562 25<br><br>575 25           | 564 25<br>570 25<br>580 25<br>580 25 | <b>570 01</b><br><b>570 01</b> |
| <b>OMEGA A ESTATE (66_, 67_)</b><br>1.8 / 1.8N / 1.8 S / 2.0 / 2.0i / 2.4i / 2.6i<br><br>3.0 / 3.0 24V / 3.6 24V Lotus<br>2.3 D / 2.3 TD / 2.3 TD Interc.                                      | <b>IX.86 V.94</b>    | 555 59<br><br>570 38       | 562 58<br><br>574 12<br>574 12 | 562 59<br><br>575 20           |        | 562 25<br><br>575 25           | 564 25<br>570 25<br>580 25<br>580 25 | <b>570 01</b><br><b>570 01</b> |
| <b>OMEGA B (25_, 26_, 27_)</b><br>2.0i / 2.0i 16V / 2.2i / 2.5i<br>3.0i MV6<br>2.0 DTi / 2.5 TD                                                                                                | <b>III.94 VII.03</b> | 570 38                     | 562 58<br>574 12<br>574 12     | 562 59<br>575 20<br>575 20     |        | 564 25<br>575 25               | 570 25<br>580 25<br>580 25           | <b>570 01</b><br><b>570 01</b> |
| <b>OMEGA B ESTATE (21_, 22_, 23_)</b><br>2.0i / 2.0i 16V / 2.2i / 2.5i<br><br>3.0i MV6<br>2.5 DTi 16V / 2.5 TD                                                                                 | <b>III.94 VII.03</b> |                            | 562 58                         | 562 59                         |        | 562 25                         | 564 25<br>570 25                     | <b>570 01</b>                  |
| <b>SENATOR B (29_)</b><br>2.6i / 3.0i / 3.0 24V                                                                                                                                                | <b>IX.87 IX.93</b>   | 570 38                     | 562 58                         | 562 59                         |        | 562 25                         | 570 25                               | <b>570 01</b>                  |
| <b>SIGNUM</b><br>1.8<br>1.9 CDTi/ 2.0 DTi/ 2.0 T/ 2.2 DTi/ 2.2 DTi V6/ 2.2 DIB 16V/ 3.0/ 3.0 V6 CDTi/ 3.2 V6                                                                                   | <b>V.03</b>          |                            | 562 58                         |                                |        | 564 25<br>575 25               |                                      |                                |
| <b>SINTRA</b><br>2.2i 16V / 3.0i 24V<br>2.2 DTi                                                                                                                                                | <b>XI.96</b>         |                            | 562 58<br>574 12               | 562 59<br>575 20               |        | 562 25<br>575 25               | 570 25<br>580 25                     | <b>570 01</b>                  |
| <b>SPEEDSTER</b><br>2.0 T/ 2.2                                                                                                                                                                 | <b>IX.00</b>         |                            | 545 58                         | 550 58                         |        | 546 25                         | 553 25                               |                                |
| <b>TIGRA ( 95_ )</b><br>1.4 16V / 1.6 16V                                                                                                                                                      | <b>VII.94XII.00</b>  | 545 59                     | 545 58                         | 550 58                         | 550 59 | 547 25                         | 555 25                               |                                |
| <b>TIGRA TwinTop</b><br>1.4/ 1.8 / 1.3 CDTi                                                                                                                                                    | <b>VI.04</b>         |                            | 562 58                         | 562 59                         |        | 562 25                         | 570 25                               |                                |
| <b>VECTRA A (86_, 87_ )</b><br>1.6 / 1.6i / 1.8 S / 1.8 S 4x4 / 1.8i<br>2.0 / 2.0i / 2.0i 4x4 / 2.0i 16V / 2.0i 16V 4x4 / 2.0i Turbo 4x4 / 2.5 V6<br>1.7 D / 1.7 TD                            | <b>IV.88 XI.95</b>   |                            | 550 58<br>560 77               | 562 58                         |        | 545 25<br>564 25<br>575 25     | 553 25                               |                                |

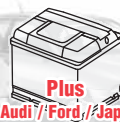
▶ OPEL

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▲ OPEL

**OPEL****VECTRA A CC ( 88\_, 89\_ )** **IV.88 XI.95**1.6i / 1.6 S / 1.8 S / 1.8i  
2.0 / 2.0i / 2.0i GT / 2.0i 16V / 2.5 V6  
1.7 D / 1.7 TD**VECTRA B ( 36\_ )** **X.95 XII.01**1.6 / 1.6i 16V / 1.8i 16V  
2.0i 16V / 2.5i V6  
1.7 TD / 2.0 DI 16V / 2.0 DTI 16V**VECTRA B CC ( 38\_ )** **X.95 XII.01**1.6 / 1.6i 16V / 1.8i 16V  
2.0i 16V / 2.5i V6  
1.7 TD / 2.0 DI 16V / 2.0 DTI 16V**VECTRA B ESTATE ( 31\_ )** **XI.96 VII.03**1.6 / 1.6i 16V / 1.8i 16V  
2.0i 16V / 2.5i V6  
2.0 DI 16V / 2.0 DTI 16V**VECTRA C ( \_\_\_\_ )** **IV.02 IX.08**1.6 16V / 1.8 / 1.8 16V  
2.0 T / 2.0 DTi / 2.2 direct / 2.8 V6 TURBO / 3.2 V6 /  
1.9 CDTi / 2.0 DTi 16V / 2.2 Dti / 3.0 V6 CDTi / 3.0 CDTi**VECTRA C ESTATE ( \_\_\_\_ )** **X.03 IX.08**1.6 16V / 1.8 / 1.8 16V  
2.0 T / 2.0 DTi / 2.2 direct / 2.8 V6 TURBO / 3.2 V6 /  
1.9 CDTi / 2.0 DTi 16V / 2.2 Dti / 3.0 V6 CDTi / 3.0 CDTi**VECTRA C GTS ( \_\_\_\_ )** **VIII.02 X.08**1.6 16V / 1.8 / 1.8 16V  
2.0 T / 2.0 DTi / 2.2 direct / 2.8 V6 TURBO / 3.2 V6 /  
1.9 CDTi / 2.0 DTi 16V / 2.2 Dti / 3.0 V6 CDTi / 3.0 CDTi**VIVARO BUS (J7)** **VII.01**2.0 ECOTEC / 2.0 16V / 2.0 CDTi / 2.5 CDTi  
1.9 DI / 1.9 DTi / 2.5 DTi**VIVARO BOX (F7)** **VIII.01**2.0 ECOTEC / 2.0 16V / 2.0 CDTi / 2.5 CDTi  
1.9 DI / 1.9 DTi / 2.5 DTi**VIVARO FLATBED / CHASSIS (E7)** **I.06**

2.0 ECOTEC / 2.0 CDTi / 2.5 CDTi

**ZAFIRA A (F75 )** **IV.99 V.06**

1.6 16V / 1.6 CNG / 1.8 16V / 2.0 16V OPC / 2.2 16V

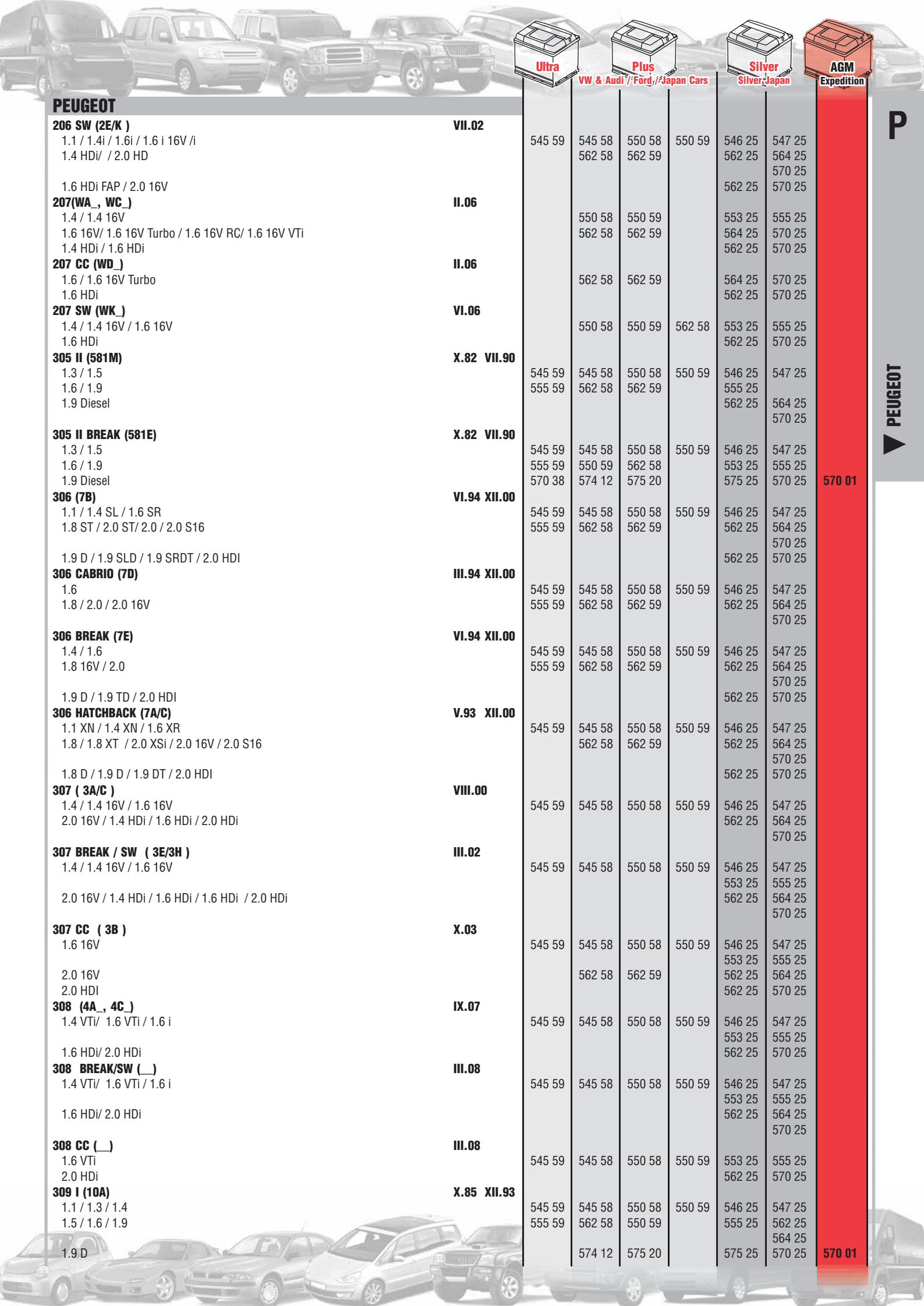
2.0 Di 16V / 2.0 DTi 16V / 2.2 DTi

**ZAFIRA B ( \_\_\_\_ )** **V.07**1.6 i 16V / 1.6 CNG / 1.6Twinport / 1.8 i 16V  
2.0 i 16V Turbo / 2.0 i 16V Turbo OPC / 2.2Direct / 2.2 i 16V

1.7CDT / 1.9 CDTi

**PEUGEOT****106 I (1A/C)** **IX.91 IV.96**1.0 / 1.1 / 1.3 / 1.4 / 1.6  
1.4 D / 1.5 D**106 II (1)** **V.96**1.0i / 1.1i / 1.4i / 1.6 i / 1.6 S16  
1.5 D**107 ( \_ )** **VI.05**1.06  
1.4 HDi**205 I (741A/C)** **II.83 X.87**0.9 / 1.1 / 1.3 / 1.4 / 1.5  
1.6 Aut. / 1.6 GTi / 1.9 GTi  
1.7 Diesel**205 I CABRIO (741B,20D)** **IV.86 XII.94**1.1 CJ / 1.4 CJ  
1.4 CT / 1.6 CJ / 1.6 CTi / 1.9 CTi**205 II (20A/C)** **I.87 IX.98**1.0 / 1.1 / 1.3  
1.4 / 1.6 / 1.6 GTi / 1.6 Aut. / 1.9 GTi  
1.7 Diesel / 1.9 Diesel**206 (2E/K )** **IX.98**1.1 / 1.4i / 1.6i / 1.6 i 16V  
1.9 D / 1.9 HDi / 2.0 HDi**206 CC (2E/K )** **IX.00**

1.6 / 2.0 S16



## PEUGEOT

### 206 SW (2E/K )

1.1 / 1.4i / 1.6i / 1.6 i 16V / i  
1.4 HDi / 2.0 HD

VII.02

545 59

545 58  
562 58

550 58  
562 59

550 59

546 25  
562 25  
562 25

547 25  
564 25  
570 25  
570 25

1.6 HDi FAP / 2.0 16V

### 207(WA\_, WC\_)

1.4 / 1.4 16V  
1.6 16V/ 1.6 16V Turbo / 1.6 16V RC/ 1.6 16V VTi  
1.4 HDi / 1.6 HDi

II.06

550 58  
562 58

550 59  
562 59

553 25  
564 25  
562 25

555 25  
570 25  
570 25

### 207 CC (WD\_)

1.6 / 1.6 16V Turbo  
1.6 HDi

II.06

562 58

562 59

564 25  
562 25

570 25  
570 25

### 207 SW (WK\_)

1.4 / 1.4 16V / 1.6 16V  
1.6 HDi

VI.06

550 58

550 59

562 58

553 25  
562 25

555 25  
570 25

### 305 II (581M)

1.3 / 1.5  
1.6 / 1.9  
1.9 Diesel

X.82 VII.90

545 59  
555 59

545 58  
562 58

550 58  
562 59

550 59

546 25  
555 25  
562 25

547 25  
555 25  
564 25  
570 25

### 305 II BREAK (581E)

1.3 / 1.5  
1.6 / 1.9  
1.9 Diesel

X.82 VII.90

545 59  
555 59  
570 38

545 58  
550 59  
574 12

550 58  
562 58  
575 20

550 59

546 25  
553 25  
575 25

547 25  
555 25  
570 25

570 01

### 306 (7B)

1.1 / 1.4 SL / 1.6 SR  
1.8 ST / 2.0 ST/ 2.0 / 2.0 S16

VI.94 XII.00

545 59  
555 59

545 58  
562 58

550 58  
562 59

550 59

546 25  
562 25  
562 25

547 25  
564 25  
570 25  
570 25

1.9 D / 1.9 SLD / 1.9 SRDT / 2.0 HDI

### 306 CABRIO (7D)

1.6  
1.8 / 2.0 / 2.0 16V

III.94 XII.00

545 59  
555 59

545 58  
562 58

550 58  
562 59

550 59

546 25  
562 25

547 25  
564 25  
570 25

### 306 BREAK (7E)

1.4 / 1.6  
1.8 16V / 2.0

VI.94 XII.00

545 59  
555 59

545 58  
562 58

550 58  
562 59

550 59

546 25  
562 25  
562 25

547 25  
564 25  
570 25  
570 25

1.9 D / 1.9 TD / 2.0 HDI

### 306 HATCHBACK (7A/C)

1.1 XN / 1.4 XN / 1.6 XR  
1.8 / 1.8 XT / 2.0 XSi / 2.0 16V / 2.0 S16

V.93 XII.00

545 59

545 58  
562 58

550 58  
562 59

550 59

546 25  
562 25  
562 25

547 25  
564 25  
570 25  
570 25

1.8 D / 1.9 D / 1.9 DT / 2.0 HDI

### 307 ( 3A/C )

1.4 / 1.4 16V / 1.6 16V  
2.0 16V / 1.4 HDi / 1.6 HDi / 2.0 HDi

VIII.00

545 59

545 58

550 58

550 59

546 25  
562 25

547 25  
564 25  
570 25

### 307 BREAK / SW ( 3E/3H )

1.4 / 1.4 16V / 1.6 16V

III.02

545 59

545 58

550 58

550 59

546 25  
553 25  
562 25

547 25  
555 25  
564 25  
570 25

2.0 16V / 1.4 HDi / 1.6 HDi / 1.6 HDi / 2.0 HDi

### 307 CC ( 3B )

1.6 16V

X.03

545 59

545 58

550 58

550 59

546 25  
553 25  
562 25  
562 25

547 25  
555 25  
564 25  
570 25

2.0 16V

2.0 HDi

### 308 (4A\_, 4C\_)

1.4 VTi/ 1.6 VTi / 1.6 i

IX.07

545 59

545 58

550 58

550 59

546 25  
553 25  
562 25

547 25  
555 25  
570 25

1.6 HDi/ 2.0 HDi

### 308 BREAK/SW ( \_ )

1.4 VTi/ 1.6 VTi / 1.6 i

III.08

545 59

545 58

550 58

550 59

546 25  
553 25  
562 25

547 25  
555 25  
564 25  
570 25

1.6 HDi/ 2.0 HDi

### 308 CC ( \_ )

1.6 VTi  
2.0 HDi

III.08

545 59

545 58

550 58

550 59

553 25  
562 25

555 25  
570 25

### 309 I (10A)

1.1 / 1.3 / 1.4  
1.5 / 1.6 / 1.9

X.85 XII.93

545 59  
555 59

545 58  
562 58

550 58  
550 59

550 59

546 25  
555 25  
564 25

547 25  
562 25  
570 25

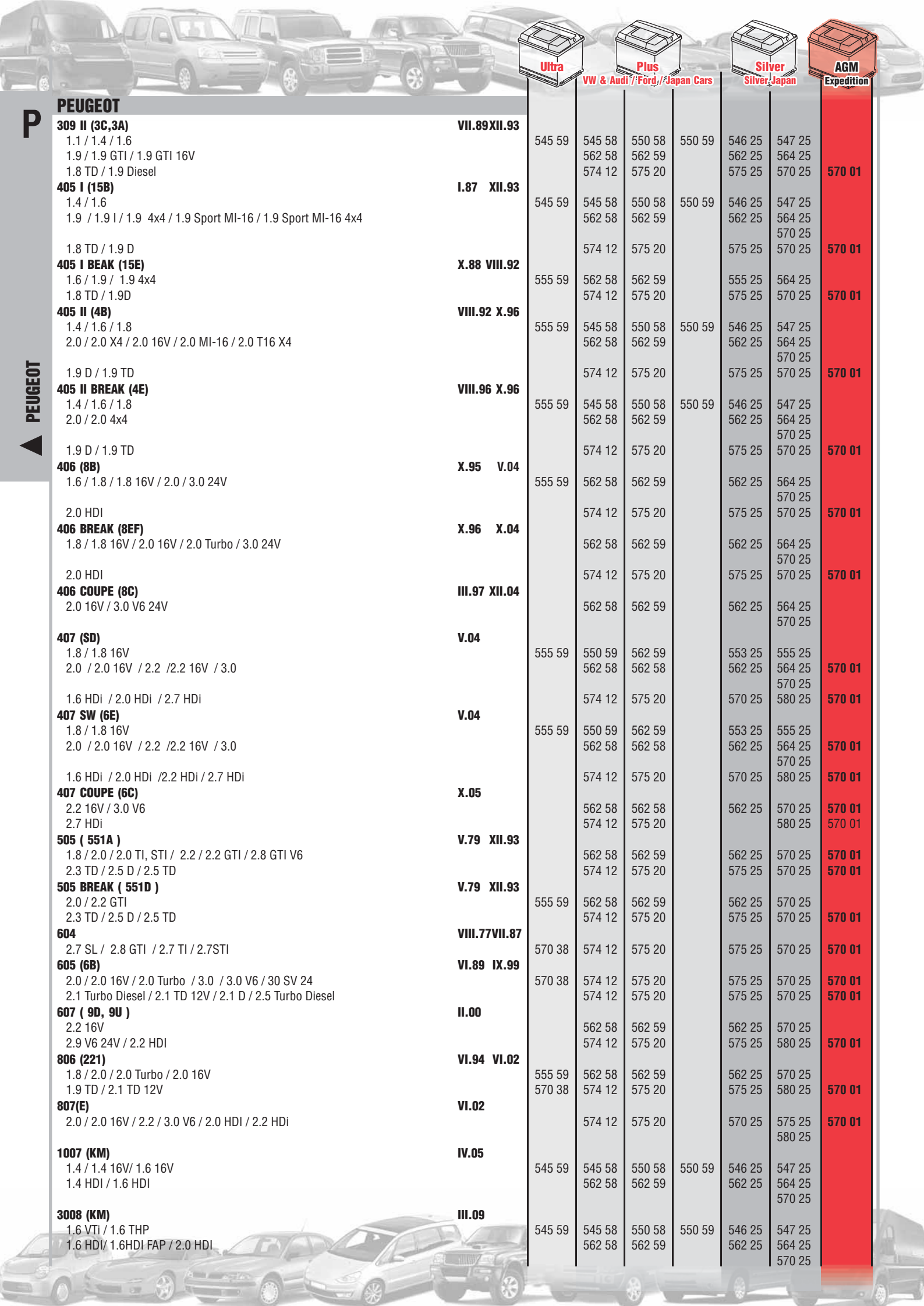
1.9 D

570 01

P

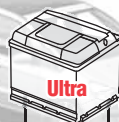
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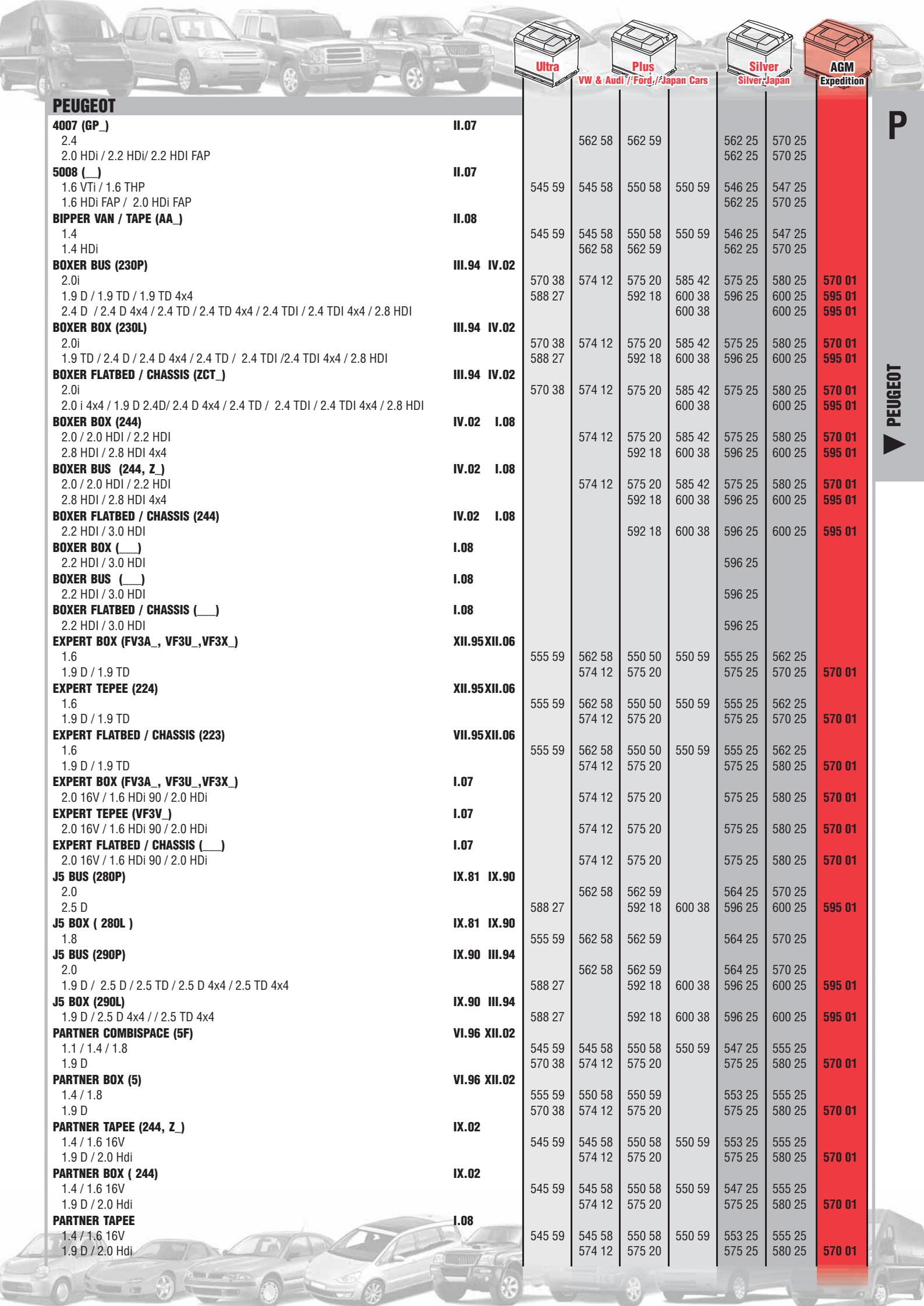
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## PEUGEOT

|                                                               |                      | Ultra  | VW & Audi / Ford / Japan Cars |        | Plus   | Silver<br>Silver Japan | AGM<br>Expedition |
|---------------------------------------------------------------|----------------------|--------|-------------------------------|--------|--------|------------------------|-------------------|
| <b>309 II (3C,3A)</b>                                         | <b>VII.89XII.93</b>  | 545 59 | 545 58                        | 550 58 | 550 59 | 546 25                 | 547 25            |
| 1.1 / 1.4 / 1.6                                               |                      |        | 562 58                        | 562 59 |        | 562 25                 | 564 25            |
| 1.9 / 1.9 GTI / 1.9 GTI 16V                                   |                      |        | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| 1.8 TD / 1.9 Diesel                                           |                      |        |                               |        |        |                        | <b>570 01</b>     |
| <b>405 I (15B)</b>                                            | <b>I.87 XII.93</b>   | 545 59 | 545 58                        | 550 58 | 550 59 | 546 25                 | 547 25            |
| 1.4 / 1.6                                                     |                      |        | 562 58                        | 562 59 |        | 562 25                 | 564 25            |
| 1.9 / 1.9 I / 1.9 4x4 / 1.9 Sport MI-16 / 1.9 Sport MI-16 4x4 |                      |        |                               |        |        | 570 25                 | 570 25            |
| 1.8 TD / 1.9 D                                                |                      |        | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| <b>405 I BEAK (15E)</b>                                       | <b>X.88 VIII.92</b>  | 555 59 | 562 58                        | 562 59 |        | 555 25                 | 564 25            |
| 1.6 / 1.9 / 1.9 4x4                                           |                      |        | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| 1.8 TD / 1.9D                                                 |                      |        |                               |        |        |                        | <b>570 01</b>     |
| <b>405 II (4B)</b>                                            | <b>VIII.92 X.96</b>  | 555 59 | 545 58                        | 550 58 | 550 59 | 546 25                 | 547 25            |
| 1.4 / 1.6 / 1.8                                               |                      |        | 562 58                        | 562 59 |        | 562 25                 | 564 25            |
| 2.0 / 2.0 X4 / 2.0 16V / 2.0 MI-16 / 2.0 T16 X4               |                      |        |                               |        |        | 570 25                 | 570 25            |
| 1.9 D / 1.9 TD                                                |                      |        | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| <b>405 II BREAK (4E)</b>                                      | <b>VIII.96 X.96</b>  | 555 59 | 545 58                        | 550 58 | 550 59 | 546 25                 | 547 25            |
| 1.4 / 1.6 / 1.8                                               |                      |        | 562 58                        | 562 59 |        | 562 25                 | 564 25            |
| 2.0 / 2.0 4x4                                                 |                      |        |                               |        |        | 570 25                 | 570 25            |
| 1.9 D / 1.9 TD                                                |                      |        | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| <b>406 (8B)</b>                                               | <b>X.95 V.04</b>     | 555 59 | 562 58                        | 562 59 |        | 562 25                 | 564 25            |
| 1.6 / 1.8 / 1.8 16V / 2.0 / 3.0 24V                           |                      |        |                               |        |        | 570 25                 | 570 25            |
| 2.0 HDI                                                       |                      |        | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| <b>406 BREAK (8EF)</b>                                        | <b>X.96 X.04</b>     |        | 562 58                        | 562 59 |        | 562 25                 | 564 25            |
| 1.8 / 1.8 16V / 2.0 16V / 2.0 Turbo / 3.0 24V                 |                      |        |                               |        |        | 570 25                 | 570 25            |
| 2.0 HDI                                                       |                      |        | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| <b>406 COUPE (8C)</b>                                         | <b>III.97 XII.04</b> |        | 562 58                        | 562 59 |        | 562 25                 | 564 25            |
| 2.0 16V / 3.0 V6 24V                                          |                      |        |                               |        |        | 570 25                 | 570 25            |
| <b>407 (SD)</b>                                               | <b>V.04</b>          | 555 59 | 550 59                        | 562 59 |        | 553 25                 | 555 25            |
| 1.8 / 1.8 16V                                                 |                      |        | 562 58                        | 562 58 |        | 562 25                 | 564 25            |
| 2.0 / 2.0 16V / 2.2 / 2.2 16V / 3.0                           |                      |        |                               |        |        | 570 25                 | 570 25            |
| 1.6 HDi / 2.0 HDi / 2.7 HDi                                   |                      |        | 574 12                        | 575 20 |        | 570 25                 | 580 25            |
| <b>407 SW (6E)</b>                                            | <b>V.04</b>          | 555 59 | 550 59                        | 562 59 |        | 553 25                 | 555 25            |
| 1.8 / 1.8 16V                                                 |                      |        | 562 58                        | 562 58 |        | 562 25                 | 564 25            |
| 2.0 / 2.0 16V / 2.2 / 2.2 16V / 3.0                           |                      |        |                               |        |        | 570 25                 | 570 25            |
| 1.6 HDi / 2.0 HDi / 2.2 HDi / 2.7 HDi                         |                      |        | 574 12                        | 575 20 |        | 570 25                 | 580 25            |
| <b>407 COUPE (6C)</b>                                         | <b>X.05</b>          |        | 562 58                        | 562 58 |        | 562 25                 | 570 25            |
| 2.2 16V / 3.0 V6                                              |                      |        | 574 12                        | 575 20 |        |                        | 580 25            |
| 2.7 HDi                                                       |                      |        |                               |        |        |                        | <b>570 01</b>     |
| <b>505 ( 551A )</b>                                           | <b>V.79 XII.93</b>   |        | 562 58                        | 562 59 |        | 562 25                 | 570 25            |
| 1.8 / 2.0 / 2.0 TI, STI / 2.2 / 2.2 GTI / 2.8 GTI V6          |                      |        | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| 2.3 TD / 2.5 D / 2.5 TD                                       |                      |        |                               |        |        |                        | <b>570 01</b>     |
| <b>505 BREAK ( 551D )</b>                                     | <b>V.79 XII.93</b>   | 555 59 | 562 58                        | 562 59 |        | 562 25                 | 570 25            |
| 2.0 / 2.2 GTI                                                 |                      |        | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| 2.3 TD / 2.5 D / 2.5 TD                                       |                      |        |                               |        |        |                        | <b>570 01</b>     |
| <b>604</b>                                                    | <b>VIII.77VII.87</b> | 570 38 | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| 2.7 SL / 2.8 GTI / 2.7 TI / 2.7STI                            |                      |        |                               |        |        |                        | <b>570 01</b>     |
| <b>605 (6B)</b>                                               | <b>VI.89 IX.99</b>   | 570 38 | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| 2.0 / 2.0 16V / 2.0 Turbo / 3.0 / 3.0 V6 / 30 SV 24           |                      |        | 574 12                        | 575 20 |        | 575 25                 | 570 25            |
| 2.1 Turbo Diesel / 2.1 TD 12V / 2.1 D / 2.5 Turbo Diesel      |                      |        |                               |        |        |                        | <b>570 01</b>     |
| <b>607 ( 9D, 9U )</b>                                         | <b>II.00</b>         |        | 562 58                        | 562 59 |        | 562 25                 | 570 25            |
| 2.2 16V                                                       |                      |        | 574 12                        | 575 20 |        | 575 25                 | 580 25            |
| 2.9 V6 24V / 2.2 HDI                                          |                      |        |                               |        |        |                        | <b>570 01</b>     |
| <b>806 (221)</b>                                              | <b>VI.94 VI.02</b>   | 555 59 | 562 58                        | 562 59 |        | 562 25                 | 570 25            |
| 1.8 / 2.0 / 2.0 Turbo / 2.0 16V                               |                      | 570 38 | 574 12                        | 575 20 |        | 575 25                 | 580 25            |
| 1.9 TD / 2.1 TD 12V                                           |                      |        |                               |        |        |                        | <b>570 01</b>     |
| <b>807(E)</b>                                                 | <b>VI.02</b>         |        | 574 12                        | 575 20 |        | 570 25                 | 575 25            |
| 2.0 / 2.0 16V / 2.2 / 3.0 V6 / 2.0 HDI / 2.2 HDi              |                      |        |                               |        |        | 580 25                 | <b>570 01</b>     |
| <b>1007 (KM)</b>                                              | <b>IV.05</b>         | 545 59 | 545 58                        | 550 58 | 550 59 | 546 25                 | 547 25            |
| 1.4 / 1.4 16V / 1.6 16V                                       |                      |        | 562 58                        | 562 59 |        | 562 25                 | 564 25            |
| 1.4 HDI / 1.6 HDI                                             |                      |        |                               |        |        |                        | 570 25            |
| <b>3008 (KM)</b>                                              | <b>III.09</b>        | 545 59 | 545 58                        | 550 58 | 550 59 | 546 25                 | 547 25            |
| 1.6 VTi / 1.6 THP                                             |                      |        | 562 58                        | 562 59 |        | 562 25                 | 564 25            |
| 1.6 HDi / 1.6HDI FAP / 2.0 HDi                                |                      |        |                               |        |        |                        | 570 25            |

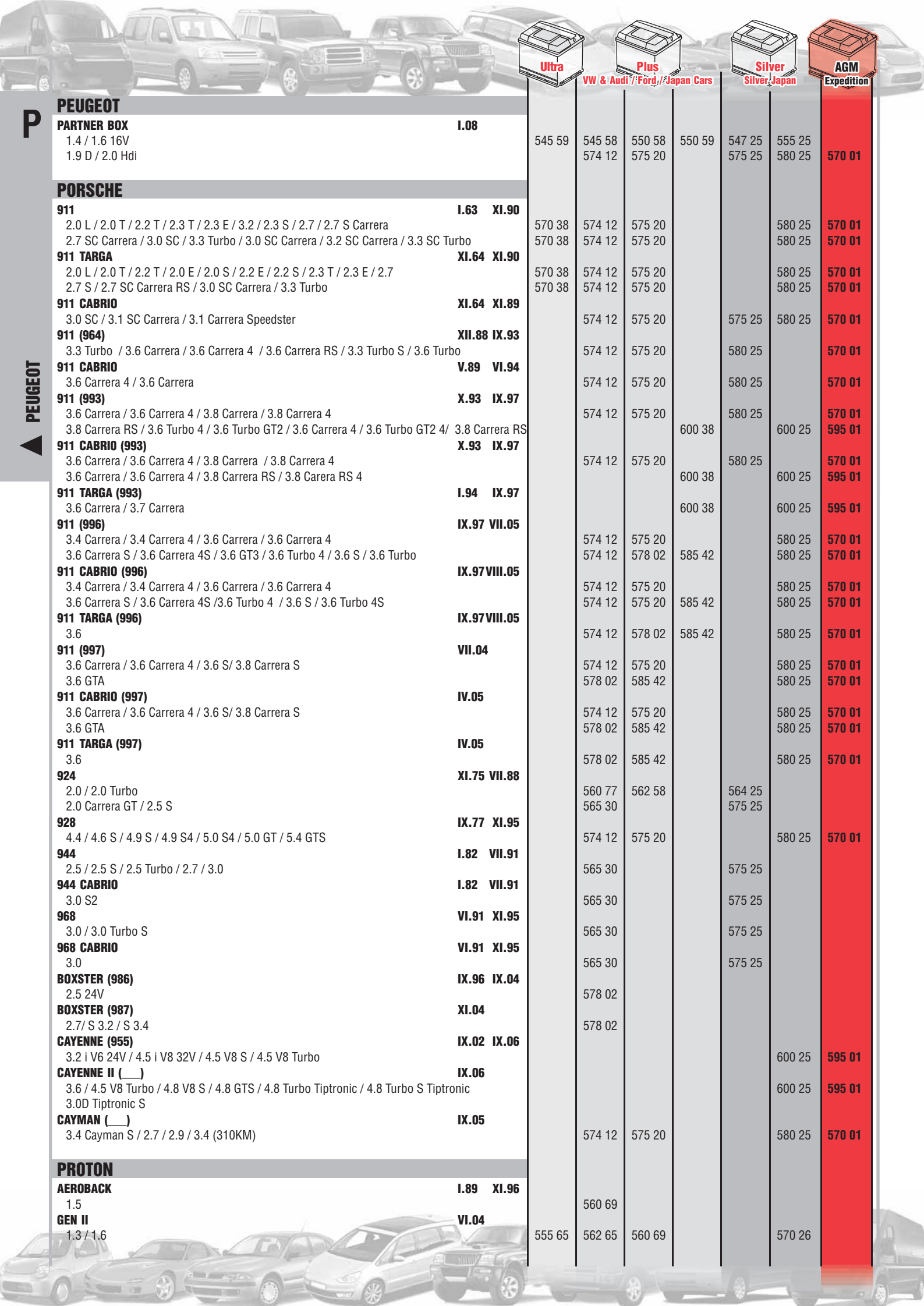


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|                                                                               |                     | Ultra                         | Plus   |        | Silver       | AGM        |
|-------------------------------------------------------------------------------|---------------------|-------------------------------|--------|--------|--------------|------------|
|                                                                               |                     | VW & Audi / Ford / Japan Cars |        |        | Silver Japan | Expedition |
| <b>4007 (GP_)</b>                                                             | <b>II.07</b>        |                               |        |        |              |            |
| 2.4                                                                           |                     |                               | 562 58 | 562 59 | 562 25       | 570 25     |
| 2.0 HDi / 2.2 HDi/ 2.2 HDi FAP                                                |                     |                               |        |        | 562 25       | 570 25     |
| <b>5008 (__)</b>                                                              | <b>II.07</b>        |                               |        |        |              |            |
| 1.6 VTi / 1.6 THP                                                             |                     | 545 59                        | 545 58 | 550 58 | 550 59       | 546 25     |
| 1.6 HDi FAP / 2.0 HDi FAP                                                     |                     |                               |        |        |              | 562 25     |
| <b>BIPPER VAN / TAPE (AA_)</b>                                                | <b>II.08</b>        |                               |        |        |              |            |
| 1.4                                                                           |                     | 545 59                        | 545 58 | 550 58 | 550 59       | 546 25     |
| 1.4 HDi                                                                       |                     |                               | 562 58 | 562 59 | 562 25       | 547 25     |
| <b>BOXER BUS (230P)</b>                                                       | <b>III.94 IV.02</b> |                               |        |        |              |            |
| 2.0i                                                                          |                     | 570 38                        | 574 12 | 575 20 | 585 42       | 575 25     |
| 1.9 D / 1.9 TD / 1.9 TD 4x4                                                   |                     | 588 27                        |        | 592 18 | 600 38       | 580 25     |
| 2.4 D / 2.4 D 4x4 / 2.4 TD / 2.4 TD 4x4 / 2.4 TDI / 2.4 TDI 4x4 / 2.8 HDi     |                     |                               |        |        | 596 25       | 600 25     |
| <b>BOXER BOX (230L)</b>                                                       | <b>III.94 IV.02</b> |                               |        |        |              |            |
| 2.0i                                                                          |                     | 570 38                        | 574 12 | 575 20 | 585 42       | 575 25     |
| 1.9 TD / 2.4 D / 2.4 D 4x4 / 2.4 TD / 2.4 TDI / 2.4 TDI 4x4 / 2.8 HDi         |                     | 588 27                        |        | 592 18 | 600 38       | 580 25     |
| <b>BOXER FLATBED / CHASSIS (ZCT_)</b>                                         | <b>III.94 IV.02</b> |                               |        |        |              |            |
| 2.0i                                                                          |                     | 570 38                        | 574 12 | 575 20 | 585 42       | 575 25     |
| 2.0 i 4x4 / 1.9 D 2.4D / 2.4 D 4x4 / 2.4 TD / 2.4 TDI / 2.4 TDI 4x4 / 2.8 HDi |                     |                               |        |        | 600 38       | 580 25     |
| <b>BOXER BOX (244)</b>                                                        | <b>IV.02 I.08</b>   |                               |        |        |              |            |
| 2.0 / 2.0 HDi / 2.2 HDi                                                       |                     |                               | 574 12 | 575 20 | 585 42       | 575 25     |
| 2.8 HDi / 2.8 HDi 4x4                                                         |                     |                               |        | 592 18 | 600 38       | 580 25     |
| <b>BOXER BUS (244, Z_)</b>                                                    | <b>IV.02 I.08</b>   |                               |        |        |              |            |
| 2.0 / 2.0 HDi / 2.2 HDi                                                       |                     |                               | 574 12 | 575 20 | 585 42       | 575 25     |
| 2.8 HDi / 2.8 HDi 4x4                                                         |                     |                               |        | 592 18 | 600 38       | 580 25     |
| <b>BOXER FLATBED / CHASSIS (244)</b>                                          | <b>IV.02 I.08</b>   |                               |        |        |              |            |
| 2.2 HDi / 3.0 HDi                                                             |                     |                               |        | 592 18 | 600 38       | 596 25     |
| <b>BOXER BOX (__)</b>                                                         | <b>I.08</b>         |                               |        |        |              |            |
| 2.2 HDi / 3.0 HDi                                                             |                     |                               |        |        | 596 25       |            |
| <b>BOXER BUS (__)</b>                                                         | <b>I.08</b>         |                               |        |        |              |            |
| 2.2 HDi / 3.0 HDi                                                             |                     |                               |        |        | 596 25       |            |
| <b>BOXER FLATBED / CHASSIS (__)</b>                                           | <b>I.08</b>         |                               |        |        |              |            |
| 2.2 HDi / 3.0 HDi                                                             |                     |                               |        |        | 596 25       |            |
| <b>EXPERT BOX (FV3A_, VF3U_,VF3X_)</b>                                        | <b>XII.95XII.06</b> |                               |        |        |              |            |
| 1.6                                                                           |                     | 555 59                        | 562 58 | 550 50 | 550 59       | 555 25     |
| 1.9 D / 1.9 TD                                                                |                     |                               | 574 12 | 575 20 |              | 562 25     |
| <b>EXPERT TEPEE (224)</b>                                                     | <b>XII.95XII.06</b> |                               |        |        |              |            |
| 1.6                                                                           |                     | 555 59                        | 562 58 | 550 50 | 550 59       | 555 25     |
| 1.9 D / 1.9 TD                                                                |                     |                               | 574 12 | 575 20 |              | 562 25     |
| <b>EXPERT FLATBED / CHASSIS (223)</b>                                         | <b>VII.95XII.06</b> |                               |        |        |              |            |
| 1.6                                                                           |                     | 555 59                        | 562 58 | 550 50 | 550 59       | 555 25     |
| 1.9 D / 1.9 TD                                                                |                     |                               | 574 12 | 575 20 |              | 562 25     |
| <b>EXPERT BOX (FV3A_, VF3U_,VF3X_)</b>                                        | <b>I.07</b>         |                               |        |        |              |            |
| 2.0 16V / 1.6 HDi 90 / 2.0 HDi                                                |                     |                               | 574 12 | 575 20 |              | 575 25     |
| <b>EXPERT TEPEE (VF3V_)</b>                                                   | <b>I.07</b>         |                               |        |        |              |            |
| 2.0 16V / 1.6 HDi 90 / 2.0 HDi                                                |                     |                               | 574 12 | 575 20 |              | 575 25     |
| <b>EXPERT FLATBED / CHASSIS (__)</b>                                          | <b>I.07</b>         |                               |        |        |              |            |
| 2.0 16V / 1.6 HDi 90 / 2.0 HDi                                                |                     |                               | 574 12 | 575 20 |              | 575 25     |
| <b>J5 BUS (280P)</b>                                                          | <b>IX.81 IX.90</b>  |                               |        |        |              |            |
| 2.0                                                                           |                     |                               | 562 58 | 562 59 |              | 564 25     |
| 2.5 D                                                                         |                     | 588 27                        |        | 592 18 | 600 38       | 570 25     |
| <b>J5 BOX ( 280L )</b>                                                        | <b>IX.81 IX.90</b>  |                               |        |        |              |            |
| 1.8                                                                           |                     | 555 59                        | 562 58 | 562 59 |              | 564 25     |
| <b>J5 BUS (290P)</b>                                                          | <b>IX.90 III.94</b> |                               |        |        |              |            |
| 2.0                                                                           |                     |                               | 562 58 | 562 59 |              | 564 25     |
| 1.9 D / 2.5 D / 2.5 TD / 2.5 D 4x4 / 2.5 TD 4x4                               |                     | 588 27                        |        | 592 18 | 600 38       | 570 25     |
| <b>J5 BOX (290L)</b>                                                          | <b>IX.90 III.94</b> |                               |        |        |              |            |
| 1.9 D / 2.5 D 4x4 // 2.5 TD 4x4                                               |                     | 588 27                        |        | 592 18 | 600 38       | 596 25     |
| <b>PARTNER COMBISPACE (5F)</b>                                                | <b>VI.96 XII.02</b> |                               |        |        |              |            |
| 1.1 / 1.4 / 1.8                                                               |                     | 545 59                        | 545 58 | 550 58 | 550 59       | 547 25     |
| 1.9 D                                                                         |                     | 570 38                        | 574 12 | 575 20 |              | 555 25     |
| <b>PARTNER BOX (5)</b>                                                        | <b>VI.96 XII.02</b> |                               |        |        |              |            |
| 1.4 / 1.8                                                                     |                     | 555 59                        | 550 58 | 550 59 |              | 553 25     |
| 1.9 D                                                                         |                     | 570 38                        | 574 12 | 575 20 |              | 555 25     |
| <b>PARTNER TAPEE (244, Z_)</b>                                                | <b>IX.02</b>        |                               |        |        |              |            |
| 1.4 / 1.6 16V                                                                 |                     | 545 59                        | 545 58 | 550 58 | 550 59       | 553 25     |
| 1.9 D / 2.0 Hdi                                                               |                     |                               | 574 12 | 575 20 |              | 575 25     |
| <b>PARTNER BOX ( 244)</b>                                                     | <b>IX.02</b>        |                               |        |        |              |            |
| 1.4 / 1.6 16V                                                                 |                     | 545 59                        | 545 58 | 550 58 | 550 59       | 547 25     |
| 1.9 D / 2.0 Hdi                                                               |                     |                               | 574 12 | 575 20 |              | 555 25     |
| <b>PARTNER TAPEE</b>                                                          | <b>I.08</b>         |                               |        |        |              |            |
| 1.4 / 1.6 16V                                                                 |                     | 545 59                        | 545 58 | 550 58 | 550 59       | 553 25     |
| 1.9 D / 2.0 Hdi                                                               |                     |                               | 574 12 | 575 20 |              | 575 25     |

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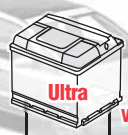


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| PARTNER BOX                                                                                    |        |         | I.08 |
|------------------------------------------------------------------------------------------------|--------|---------|------|
| 1.4 / 1.6 16V                                                                                  |        |         |      |
| 1.9 D / 2.0 Hdi                                                                                |        |         |      |
| PORSCHE                                                                                        |        |         |      |
| 911                                                                                            | I.63   | XI.90   |      |
| 2.0 L / 2.0 T / 2.2 T / 2.3 T / 2.3 E / 3.2 / 2.3 S / 2.7 / 2.7 S Carrera                      |        |         |      |
| 2.7 SC Carrera / 3.0 SC / 3.3 Turbo / 3.0 SC Carrera / 3.2 SC Carrera / 3.3 SC Turbo           |        |         |      |
| 911 TARGA                                                                                      | XI.64  | XI.90   |      |
| 2.0 L / 2.0 T / 2.2 T / 2.0 E / 2.0 S / 2.2 E / 2.2 S / 2.3 T / 2.3 E / 2.7                    |        |         |      |
| 2.7 S / 2.7 SC Carrera RS / 3.0 SC Carrera / 3.3 Turbo                                         |        |         |      |
| 911 CABRIO                                                                                     | XI.64  | XI.89   |      |
| 3.0 SC / 3.1 SC Carrera / 3.1 Carrera Speedster                                                |        |         |      |
| 911 (964)                                                                                      | XII.88 | IX.93   |      |
| 3.3 Turbo / 3.6 Carrera / 3.6 Carrera 4 / 3.6 Carrera RS / 3.3 Turbo S / 3.6 Turbo             |        |         |      |
| 911 CABRIO                                                                                     | V.89   | VI.94   |      |
| 3.6 Carrera 4 / 3.6 Carrera                                                                    |        |         |      |
| 911 (993)                                                                                      | X.93   | IX.97   |      |
| 3.6 Carrera / 3.6 Carrera 4 / 3.8 Carrera / 3.8 Carrera 4                                      |        |         |      |
| 3.8 Carrera RS / 3.6 Turbo 4 / 3.6 Turbo GT2 / 3.6 Carrera 4 / 3.6 Turbo GT2 4/ 3.8 Carrera RS |        |         |      |
| 911 CABRIO (993)                                                                               | X.93   | IX.97   |      |
| 3.6 Carrera / 3.6 Carrera 4 / 3.8 Carrera / 3.8 Carrera 4                                      |        |         |      |
| 3.6 Carrera / 3.6 Carrera 4 / 3.8 Carrera RS / 3.8 Carera RS 4                                 |        |         |      |
| 911 TARGA (993)                                                                                | I.94   | IX.97   |      |
| 3.6 Carrera / 3.7 Carrera                                                                      |        |         |      |
| 911 (996)                                                                                      | IX.97  | VII.05  |      |
| 3.4 Carrera / 3.4 Carrera 4 / 3.6 Carrera / 3.6 Carrera 4                                      |        |         |      |
| 3.6 Carrera S / 3.6 Carrera 4S / 3.6 GT3 / 3.6 Turbo 4 / 3.6 S / 3.6 Turbo                     |        |         |      |
| 911 CABRIO (996)                                                                               | IX.97  | VIII.05 |      |
| 3.4 Carrera / 3.4 Carrera 4 / 3.6 Carrera / 3.6 Carrera 4                                      |        |         |      |
| 3.6 Carrera S / 3.6 Carrera 4S / 3.6 Turbo 4 / 3.6 S / 3.6 Turbo 4S                            |        |         |      |
| 911 TARGA (996)                                                                                | IX.97  | VIII.05 |      |
| 3.6                                                                                            |        |         |      |
| 911 (997)                                                                                      | VII.04 |         |      |
| 3.6 Carrera / 3.6 Carrera 4 / 3.6 S / 3.8 Carrera S                                            |        |         |      |
| 3.6 GTA                                                                                        |        |         |      |
| 911 CABRIO (997)                                                                               | IV.05  |         |      |
| 3.6 Carrera / 3.6 Carrera 4 / 3.6 S / 3.8 Carrera S                                            |        |         |      |
| 3.6 GTA                                                                                        |        |         |      |
| 911 TARGA (997)                                                                                | IV.05  |         |      |
| 3.6                                                                                            |        |         |      |
| 924                                                                                            | XI.75  | VII.88  |      |
| 2.0 / 2.0 Turbo                                                                                |        |         |      |
| 2.0 Carrera GT / 2.5 S                                                                         |        |         |      |
| 928                                                                                            | IX.77  | XI.95   |      |
| 4.4 / 4.6 S / 4.9 S / 4.9 S4 / 5.0 S4 / 5.0 GT / 5.4 GTS                                       |        |         |      |
| 944                                                                                            | I.82   | VII.91  |      |
| 2.5 / 2.5 S / 2.5 Turbo / 2.7 / 3.0                                                            |        |         |      |
| 944 CABRIO                                                                                     | I.82   | VII.91  |      |
| 3.0 S2                                                                                         |        |         |      |
| 968                                                                                            | VI.91  | XI.95   |      |
| 3.0 / 3.0 Turbo S                                                                              |        |         |      |
| 968 CABRIO                                                                                     | VI.91  | XI.95   |      |
| 3.0                                                                                            |        |         |      |
| BOXSTER (986)                                                                                  | IX.96  | IX.04   |      |
| 2.5 24V                                                                                        |        |         |      |
| BOXSTER (987)                                                                                  | XI.04  |         |      |
| 2.7 / S 3.2 / S 3.4                                                                            |        |         |      |
| CAYENNE (955)                                                                                  | IX.02  | IX.06   |      |
| 3.2 i V6 24V / 4.5 i V8 32V / 4.5 V8 S / 4.5 V8 Turbo                                          |        |         |      |
| CAYENNE II ( )                                                                                 | IX.06  |         |      |
| 3.6 / 4.5 V8 Turbo / 4.8 V8 S / 4.8 GTS / 4.8 Turbo Tiptronic / 4.8 Turbo S Tiptronic          |        |         |      |
| 3.0D Tiptronic S                                                                               |        |         |      |
| CAYMAN ( )                                                                                     | IX.05  |         |      |
| 3.4 Cayman S / 2.7 / 2.9 / 3.4 (310KM)                                                         |        |         |      |

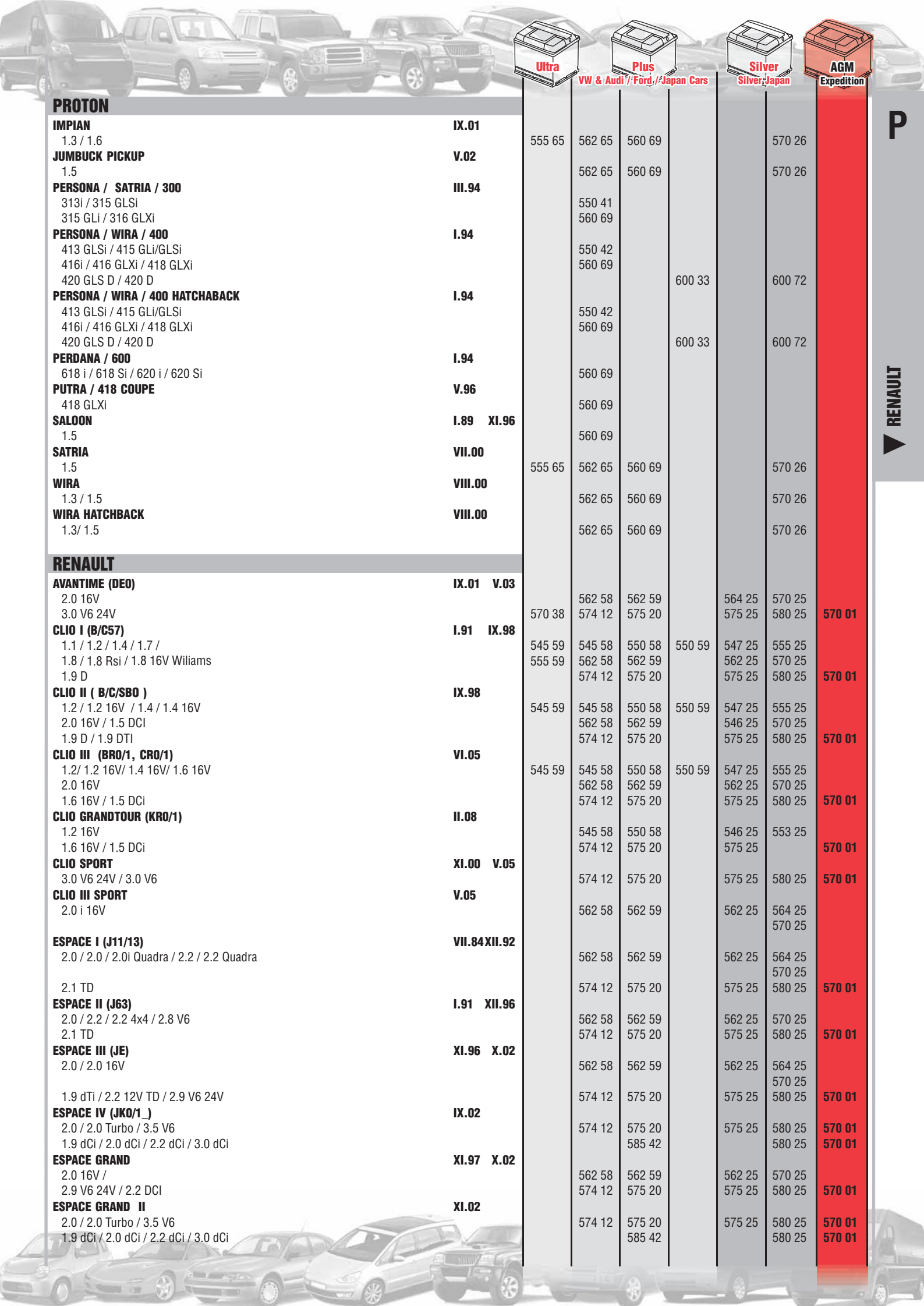
PROTON

|           |       |       |  |
|-----------|-------|-------|--|
| AEROBACK  | I.89  | XI.96 |  |
| 1.5       |       |       |  |
| GEN II    | VI.04 |       |  |
| 1.3 / 1.6 |       |       |  |



VW & Audi / Ford / Japan Cars

|                  |                  |                  |        |                  |                  |                  |
|------------------|------------------|------------------|--------|------------------|------------------|------------------|
| 545 59           | 545 58<br>574 12 | 550 58<br>575 20 | 550 59 | 547 25<br>575 25 | 555 25<br>580 25 | 570 01           |
| 570 38<br>570 38 | 574 12<br>574 12 | 575 20<br>575 20 |        |                  | 580 25<br>580 25 | 570 01<br>570 01 |
| 570 38<br>570 38 | 574 12<br>574 12 | 575 20<br>575 20 |        |                  | 580 25<br>580 25 | 570 01<br>570 01 |
|                  | 574 12           | 575 20           |        | 575 25           | 580 25           | 570 01           |
|                  | 574 12           | 575 20           |        | 580 25           |                  | 570 01           |
|                  | 574 12           | 575 20           |        | 580 25           |                  | 570 01           |
|                  |                  |                  | 600 38 |                  | 600 25           | 595 01           |
|                  | 574 12           | 575 20           |        | 580 25           |                  | 570 01           |
|                  |                  |                  | 600 38 |                  | 600 25           | 595 01           |
|                  |                  |                  | 600 38 |                  | 600 25           | 595 01           |
| 574 12<br>574 12 | 575 20<br>578 02 | 585 42           |        | 580 25<br>580 25 |                  | 570 01<br>570 01 |
| 574 12<br>574 12 | 575 20<br>575 20 | 585 42           |        | 580 25<br>580 25 |                  | 570 01<br>570 01 |
| 574 12           | 578 02           | 585 42           |        | 580 25           |                  | 570 01           |
| 574 12<br>578 02 | 575 20<br>585 42 |                  |        | 580 25<br>580 25 |                  | 570 01<br>570 01 |
| 578 02           | 585 42           |                  |        | 580 25           |                  | 570 01           |
| 560 77<br>565 30 | 562 58           |                  |        | 564 25<br>575 25 |                  |                  |
| 574 12           | 575 20           |                  |        |                  | 580 25           | 570 01           |
| 565 30           |                  |                  |        | 575 25           |                  |                  |
| 565 30           |                  |                  |        | 575 25           |                  |                  |
| 565 30           |                  |                  |        | 575 25           |                  |                  |
| 565 30           |                  |                  |        | 575 25           |                  |                  |
| 578 02           |                  |                  |        |                  |                  |                  |
| 578 02           | 575 20           |                  |        |                  |                  |                  |
|                  |                  |                  |        |                  | 600 25           | 595 01           |
|                  |                  |                  |        |                  | 600 25           | 595 01           |
| 574 12           | 575 20           |                  |        | 580 25           |                  | 570 01           |
| 560 69           |                  |                  |        |                  |                  |                  |
| 555 65           | 562 65           | 560 69           |        |                  | 570 26           |                  |



PROTON

|                                                                                                                      |                   |
|----------------------------------------------------------------------------------------------------------------------|-------------------|
| <b>IMPIAN</b><br>1.3 / 1.6                                                                                           | <b>IX.01</b>      |
| <b>JUMBUCK PICKUP</b><br>1.5                                                                                         | <b>V.02</b>       |
| <b>PERSONA / SATRIA / 300</b><br>313i / 315 GLSi<br>315 GLi / 316 GLXi                                               | <b>III.94</b>     |
| <b>PERSONA / WIRA / 400</b><br>413 GLSi / 415 GLi/GLSi<br>416i / 416 GLXi / 418 GLXi<br>420 GLS D / 420 D            | <b>I.94</b>       |
| <b>PERSONA / WIRA / 400 HATCHABACK</b><br>413 GLSi / 415 GLi/GLSi<br>416i / 416 GLXi / 418 GLXi<br>420 GLS D / 420 D | <b>I.94</b>       |
| <b>PERDANA / 600</b><br>618 i / 618 Si / 620 i / 620 Si                                                              | <b>I.94</b>       |
| <b>PUTRA / 418 COUPE</b><br>418 GLXi                                                                                 | <b>V.96</b>       |
| <b>SALOON</b><br>1.5                                                                                                 | <b>I.89 XI.96</b> |
| <b>SATRIA</b><br>1.5                                                                                                 | <b>VII.00</b>     |
| <b>WIRA</b><br>1.3 / 1.5                                                                                             | <b>VIII.00</b>    |
| <b>WIRA HATCHBACK</b><br>1.3/ 1.5                                                                                    | <b>VIII.00</b>    |

RENAULT

|                                                                                                     |                     |
|-----------------------------------------------------------------------------------------------------|---------------------|
| <b>AVANTIME (DE0)</b><br>2.0 16V<br>3.0 V6 24V                                                      | <b>IX.01 V.03</b>   |
| <b>CLIO I (B/C57)</b><br>1.1 / 1.2 / 1.4 / 1.7 /<br>1.8 / 1.8 Rsi / 1.8 16V Williams<br>1.9 D       | <b>I.91 IX.98</b>   |
| <b>CLIO II ( B/C/SB0 )</b><br>1.2 / 1.2 16V / 1.4 / 1.4 16V<br>2.0 16V / 1.5 DCi<br>1.9 D / 1.9 DTi | <b>IX.98</b>        |
| <b>CLIO III (BR0/1, CR0/1)</b><br>1.2/ 1.2 16V/ 1.4 16V/ 1.6 16V<br>2.0 16V<br>1.6 16V / 1.5 DCi    | <b>VI.05</b>        |
| <b>CLIO GRANDTOUR (KRO/1)</b><br>1.2 16V<br>1.6 16V / 1.5 DCi                                       | <b>II.08</b>        |
| <b>CLIO SPORT</b><br>3.0 V6 24V / 3.0 V6                                                            | <b>XI.00 V.05</b>   |
| <b>CLIO III SPORT</b><br>2.0 i 16V                                                                  | <b>V.05</b>         |
| <b>ESPACE I (J11/13)</b><br>2.0 / 2.0 / 2.0i Quadra / 2.2 / 2.2 Quadra                              | <b>VII.84XII.92</b> |
| 2.1 TD                                                                                              |                     |
| <b>ESPACE II (J63)</b><br>2.0 / 2.2 / 2.2 4x4 / 2.8 V6<br>2.1 TD                                    | <b>I.91 XII.96</b>  |
| <b>ESPACE III (JE)</b><br>2.0 / 2.0 16V                                                             | <b>XI.96 X.02</b>   |
| 1.9 dTi / 2.2 12V TD / 2.9 V6 24V                                                                   |                     |
| <b>ESPACE IV (JK0/1_)</b><br>2.0 / 2.0 Turbo / 3.5 V6<br>1.9 dCi / 2.0 dCi / 2.2 dCi / 3.0 dCi      | <b>IX.02</b>        |
| <b>ESPACE GRAND</b><br>2.0 16V /<br>2.9 V6 24V / 2.2 DCi                                            | <b>XI.97 X.02</b>   |
| <b>ESPACE GRAND II</b><br>2.0 / 2.0 Turbo / 3.5 V6<br>1.9 dCi / 2.0 dCi / 2.2 dCi / 3.0 dCi         | <b>XI.02</b>        |

VW & Audi / Ford / Japan Cars

Silver Silver Japan

AGM Expedition

P

RENAULT



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IX.01 V.03

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XI.00 V.05

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XI.96 X.02

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XI.97 X.02

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XI.02

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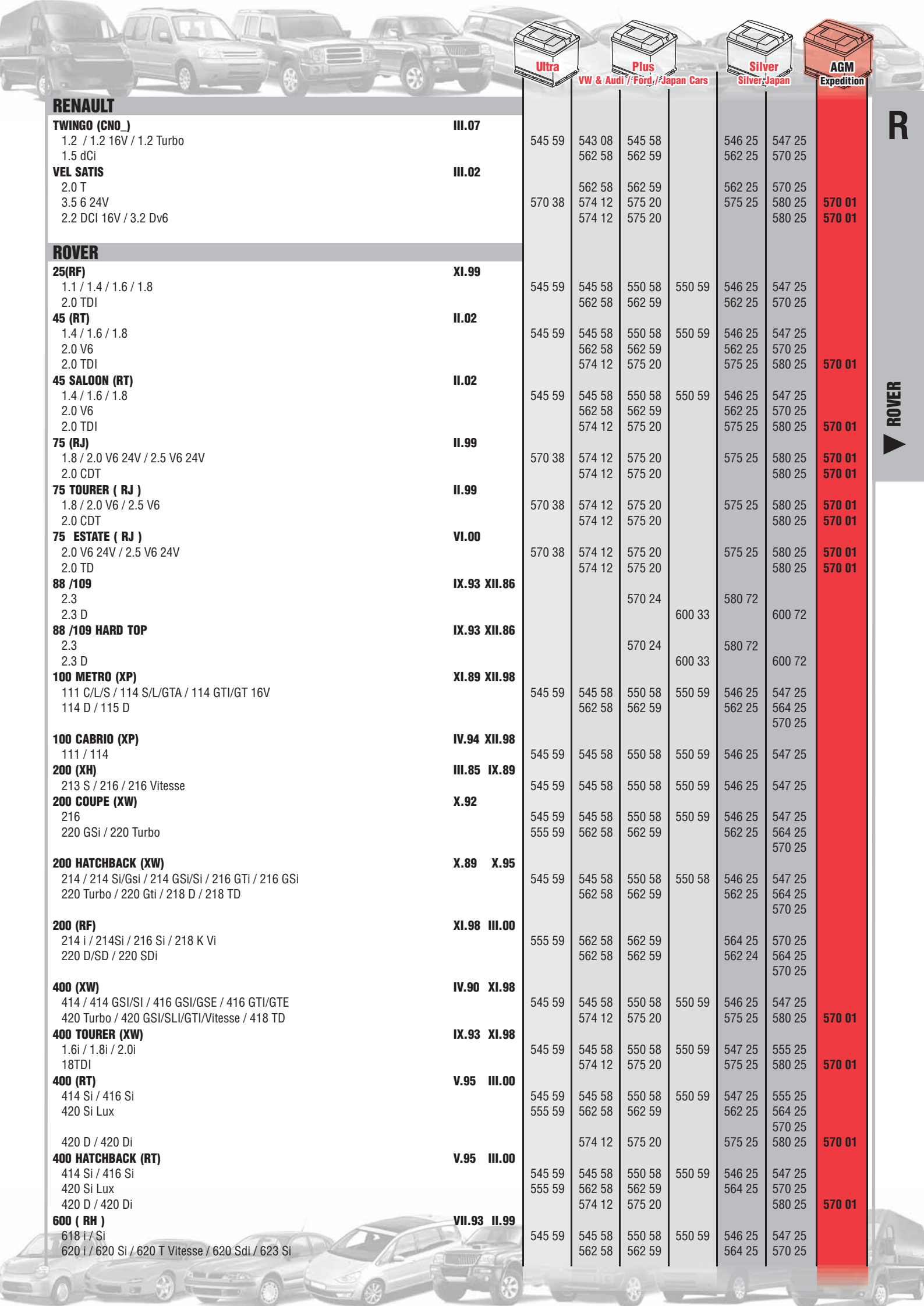
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570 01









## RENAULT

### TWINGO (CNO...)

III.07

1.2 / 1.2 16V / 1.2 Turbo  
1.5 dCi

### VEL SATIS

III.02

2.0 T  
3.5 6 24V  
2.2 DCI 16V / 3.2 Dv6

## ROVER

### 25(RF)

XI.99

1.1 / 1.4 / 1.6 / 1.8  
2.0 TDI

### 45 (RT)

II.02

1.4 / 1.6 / 1.8  
2.0 V6  
2.0 TDI

### 45 SALOON (RT)

II.02

1.4 / 1.6 / 1.8  
2.0 V6  
2.0 TDI

### 75 (RJ)

II.99

1.8 / 2.0 V6 24V / 2.5 V6 24V  
2.0 CDT

### 75 TOURER ( RJ )

II.99

1.8 / 2.0 V6 / 2.5 V6  
2.0 CDT

### 75 ESTATE ( RJ )

VI.00

2.0 V6 24V / 2.5 V6 24V  
2.0 TD

### 88 /109

IX.93 XII.86

2.3  
2.3 D

### 88 /109 HARD TOP

IX.93 XII.86

2.3  
2.3 D

### 100 METRO (XP)

XI.89 XII.98

111 C/L/S / 114 S/L/GTA / 114 GTI/GT 16V  
114 D / 115 D

### 100 CABRIO (XP)

IV.94 XII.98

111 / 114

### 200 (XH)

III.85 IX.89

213 S / 216 / 216 Vitesse

### 200 COUPE (XW)

X.92

216  
220 GSi / 220 Turbo

### 200 HATCHBACK (XW)

X.89 X.95

214 / 214 Si/Gsi / 214 GSi/Si / 216 GTi / 216 GSi  
220 Turbo / 220 Gti / 218 D / 218 TD

### 200 (RF)

XI.98 III.00

214 i / 214Si / 216 Si / 218 K Vi  
220 D/SD / 220 SDi

### 400 (XW)

IV.90 XI.98

414 / 414 GSi/Si / 416 GSi/GSE / 416 GTI/GTE  
420 Turbo / 420 GSi/SLI/GTi/Vitesse / 418 TD

### 400 TOURER (XW)

IX.93 XI.98

1.6i / 1.8i / 2.0i  
18TDI

### 400 (RT)

V.95 III.00

414 Si / 416 Si  
420 Si Lux

420 D / 420 Di

### 400 HATCHBACK (RT)

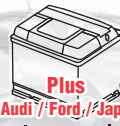
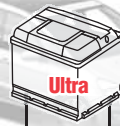
V.95 III.00

414 Si / 416 Si  
420 Si Lux  
420 D / 420 Di

### 600 ( RH )

VII.93 II.99

618 i / Si  
620 i / 620 Si / 620 T Vitesse / 620 Sdi / 623 Si



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Silver Japan

AGM Expedition

R

ROVER

R

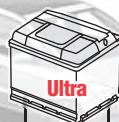
ROVER

**ROVER**

|                                                                                                                          |                      |
|--------------------------------------------------------------------------------------------------------------------------|----------------------|
| <b>800 (XS)</b>                                                                                                          | <b>X.86 II.99</b>    |
| 820 SE/ SI / 820 SI / 820 16V I/SI / 820 I/SI / 820 16V Turbo / 825 Si Lux / 825 SI / Sterling / 827 SI/Sterling / 825 D |                      |
| <b>800 COUPE</b>                                                                                                         | <b>VIII.92 II.99</b> |
| 825 Si / 827 24V / 825 SD                                                                                                |                      |
| <b>800 HATCHBACK (XS)</b>                                                                                                | <b>X.86 II.99</b>    |
| 820 SE/SI / 820 i / 820 I/SI / 820 16V Turbo / 827 Vitesse / SLI / 827 24V I / SI / 825 D/SDI                            |                      |
| <b>CABRIOLET (XW)</b>                                                                                                    | <b>I.04</b>          |
| 214 1.4 / 214 1.4i 16V / 216 1.6i 16V / 216 1.6i                                                                         |                      |
| <b>CITYROVER (XW)</b>                                                                                                    | <b>I.04</b>          |
| 1.4                                                                                                                      |                      |
| <b>MAESTRO</b>                                                                                                           | <b>IX.90 I.95</b>    |
| 1.3 / 1.6                                                                                                                |                      |
| 2.0 D / 2.0 TD                                                                                                           |                      |
| <b>MGF (RD)</b>                                                                                                          | <b>X.95</b>          |
| 1.8i / 1.8i VVC                                                                                                          |                      |
| <b>MONTEGO</b>                                                                                                           | <b>X.88 X.95</b>     |
| 2.0 GTI / LXI / 2.0 Turbo-D                                                                                              |                      |
| <b>MONTEGO ESTATE (XE)</b>                                                                                               | <b>X.84 X.93</b>     |
| 1.3                                                                                                                      |                      |
| 2.0 GTI / LXI / 2.0 Turbo-D                                                                                              |                      |
| 2.5 V6 24V / 2.0 TD                                                                                                      |                      |
| <b>STREETWISE</b>                                                                                                        |                      |
| 14                                                                                                                       |                      |
| 2.0 TD                                                                                                                   |                      |

**SAAB**

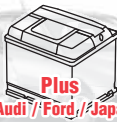
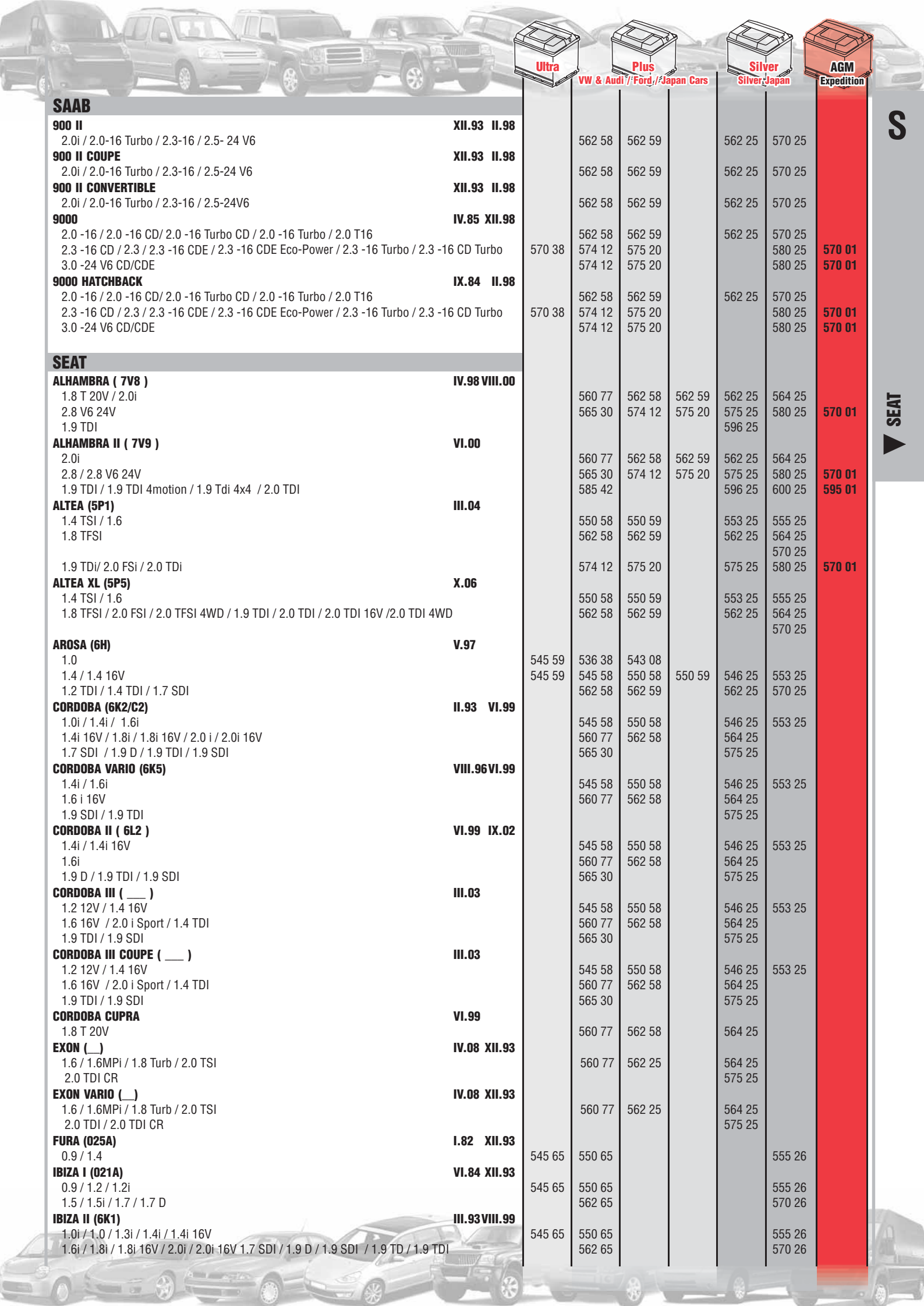
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|--------------------------------------------------------------------------------------------|-----------------------|
| <b>9-3 (YS3D)</b>                                                                          | <b>II.98 IX.02</b>    |
| 2.0 i / 2.0 Turbo / 2.0 SE Turbo / 2.3 i / 2.3 Turbo / 2.3                                 |                       |
| 2.2 TDi                                                                                    |                       |
| <b>9-3 CABRIOLET (YS3D)</b>                                                                | <b>II.98 VII.03</b>   |
| 2.0 T / 2.3 i / 2.3 i SE / 2.3 T                                                           |                       |
| <b>9-3 (YS3F)</b>                                                                          | <b>IX.02</b>          |
| 1.8 i / 1.8 t / 2.0 T / 2.0 Turbo Performance / 2.8 Turbo V6                               |                       |
| 1.9 TiD / 2.2 TiD                                                                          |                       |
| <b>9-3 CONVERTIBLE (YS3F)</b>                                                              | <b>VIII.03</b>        |
| 1.8 t / 2.0 t / 2.0 T / 2.0 Turbo Performance / 2.8 Turbo V6                               |                       |
| 1.9 TiD                                                                                    |                       |
| <b>9-3 X</b>                                                                               | <b>IX.02</b>          |
| 2.0 T                                                                                      |                       |
| 1.9 TTiD                                                                                   |                       |
| <b>9-3 KOMBI</b>                                                                           | <b>III.05</b>         |
| 1.8 i / 2.0 t / 2.0 T / 2.8 Turbo V6                                                       |                       |
| 1.9 TiD                                                                                    |                       |
| <b>9-5 (YS3E)</b>                                                                          | <b>IX.97 VI.06</b>    |
| 2.0 / 2.0 t / 2.0 T Biopower / 2.3 t / 2.0 Turbo / 2.3 / 2.3 Turbo / 3.0 V6t               |                       |
| 1.9 TiD / 2.2 TiD 3.0 TiD                                                                  |                       |
| <b>9-5 KOMBI (YS3E)</b>                                                                    | <b>X.98 VI.06</b>     |
| 2.0 / 2.0 t / 2.0 T Biopower / 2.3 / 2.3 t / 2.3 Turbo                                     |                       |
| 1.9 TiD / 2.2 TiD / 3.0 TiD / 3.0 V6t                                                      |                       |
| <b>9-5 II ( )</b>                                                                          | <b>VI.06</b>          |
| 1.9 TiDS PF / 2.0 t / 2.0 BioPower / 2.0t BioPower / 2.3 t / 2.3 TS / 2.3 t / 2.3 BioPower |                       |
| <b>9-5 II KOMBI ( )</b>                                                                    | <b>VI.06</b>          |
| 1.9 TiD / 2.0 t / 2.0 BioPower / 2.0t BioPower / 2.3 t / 2.3 TS / 2.3 t / 2.3 BioPower     |                       |
| <b>9-7 X ( )</b>                                                                           | <b>V.05 XI.09</b>     |
| 4.2 / 5.3 / 6.0                                                                            |                       |
| <b>90</b>                                                                                  | <b>VIII.84VIII.87</b> |
| 2.0                                                                                        |                       |
| <b>99 / 99 COMBI COUPE</b>                                                                 | <b>X.72 I.87</b>      |
| 2.0 / 2.0 EMS / 2.0 GL                                                                     |                       |
| <b>900 I</b>                                                                               | <b>I.79 XII.93</b>    |
| 2.0 c / 2.0 EMS / 2.0-16 / 2.0 c / 2.0 i / 2.0 Turbo                                       |                       |
| <b>900 I CABRIO</b>                                                                        | <b>X.86 VII.94</b>    |
| 2.0-16 / 2.0 Turbo-16 / 2.0 S Turbo-16                                                     |                       |
| <b>900 I COMBI COUPE</b>                                                                   | <b>IX.78 VII.94</b>   |
| 2.0 c / 2.0 i / 2.0-16 / 2.0 S Turbo-16V / 2.0 Turbo / 2.0 Turbo -16V S / 2.1-16V          |                       |



VW &amp; Audi / Ford / Japan Cars



|        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|
| 555 59 | 562 58 | 562 59 |        | 564 25 | 570 25 |        |
| 555 59 | 562 58 | 562 59 |        | 564 25 | 570 25 |        |
|        | 562 58 | 562 59 |        | 562 25 | 564 25 | 570 25 |
|        | 562 58 | 562 59 |        | 562 25 | 564 25 | 570 25 |
|        | 562 58 | 562 59 |        | 562 25 | 564 25 | 570 25 |
| 545 59 | 545 58 | 550 58 | 550 59 | 546 25 | 547 25 |        |
| 545 59 | 545 58 | 550 58 | 550 59 | 546 25 | 547 25 |        |
| 545 59 | 545 58 | 550 58 | 550 59 | 546 25 | 546 25 |        |
|        | 574 12 | 575 20 |        | 575 25 | 580 25 | 570 01 |
|        | 560 77 | 562 58 |        | 564 25 |        |        |
|        | 562 58 | 562 59 |        | 562 25 | 564 25 | 570 25 |
| 545 59 | 545 58 | 550 58 | 550 59 | 546 25 | 547 25 |        |
|        | 562 58 | 562 59 |        | 562 25 | 570 25 |        |
|        |        |        | 600 33 |        | 600 72 |        |
| 545 59 | 545 58 | 550 58 | 550 59 | 546 25 | 546 25 |        |
|        | 574 12 | 575 20 |        | 575 25 | 580 25 | 570 01 |
|        | 562 58 | 562 59 |        | 562 25 | 570 25 |        |
|        |        | 585 42 |        |        |        |        |
|        | 562 58 | 562 59 |        | 562 25 | 564 25 | 570 25 |
|        | 574 12 | 575 20 | 585 42 | 575 25 | 580 25 | 570 01 |
|        | 562 58 | 562 59 |        | 562 25 | 570 25 |        |
|        | 574 12 | 575 20 |        | 575 25 | 580 25 | 570 01 |
| 570 38 | 574 12 | 575 20 |        | 575 25 | 580 25 | 570 01 |
|        | 574 12 | 575 20 |        | 575 25 | 580 25 | 570 01 |
| 570 38 | 574 12 | 575 20 |        | 575 25 | 580 25 | 570 01 |
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|        |        | 570 24 |        | 580 72 |        |        |
|        |        | 570 24 |        | 580 72 |        |        |
|        | 562 58 | 562 59 |        | 562 25 | 564 25 | 570 25 |
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SAAB

|                                                                                                                                                                                                              |                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| <b>900 II</b><br>2.0i / 2.0-16 Turbo / 2.3-16 / 2.5- 24 V6                                                                                                                                                   | <b>XII.93 II.98</b> |
| <b>900 II COUPE</b><br>2.0i / 2.0-16 Turbo / 2.3-16 / 2.5-24 V6                                                                                                                                              | <b>XII.93 II.98</b> |
| <b>900 II CONVERTIBLE</b><br>2.0i / 2.0-16 Turbo / 2.3-16 / 2.5-24V6                                                                                                                                         | <b>XII.93 II.98</b> |
| <b>9000</b><br>2.0 -16 / 2.0 -16 CD / 2.0 -16 Turbo CD / 2.0 -16 Turbo / 2.0 T16<br>2.3 -16 CD / 2.3 / 2.3 -16 CDE / 2.3 -16 CDE Eco-Power / 2.3 -16 Turbo / 2.3 -16 CD Turbo<br>3.0 -24 V6 CD/CDE           | <b>IV.85 XII.98</b> |
| <b>9000 HATCHBACK</b><br>2.0 -16 / 2.0 -16 CD / 2.0 -16 Turbo CD / 2.0 -16 Turbo / 2.0 T16<br>2.3 -16 CD / 2.3 / 2.3 -16 CDE / 2.3 -16 CDE Eco-Power / 2.3 -16 Turbo / 2.3 -16 CD Turbo<br>3.0 -24 V6 CD/CDE | <b>IX.84 II.98</b>  |

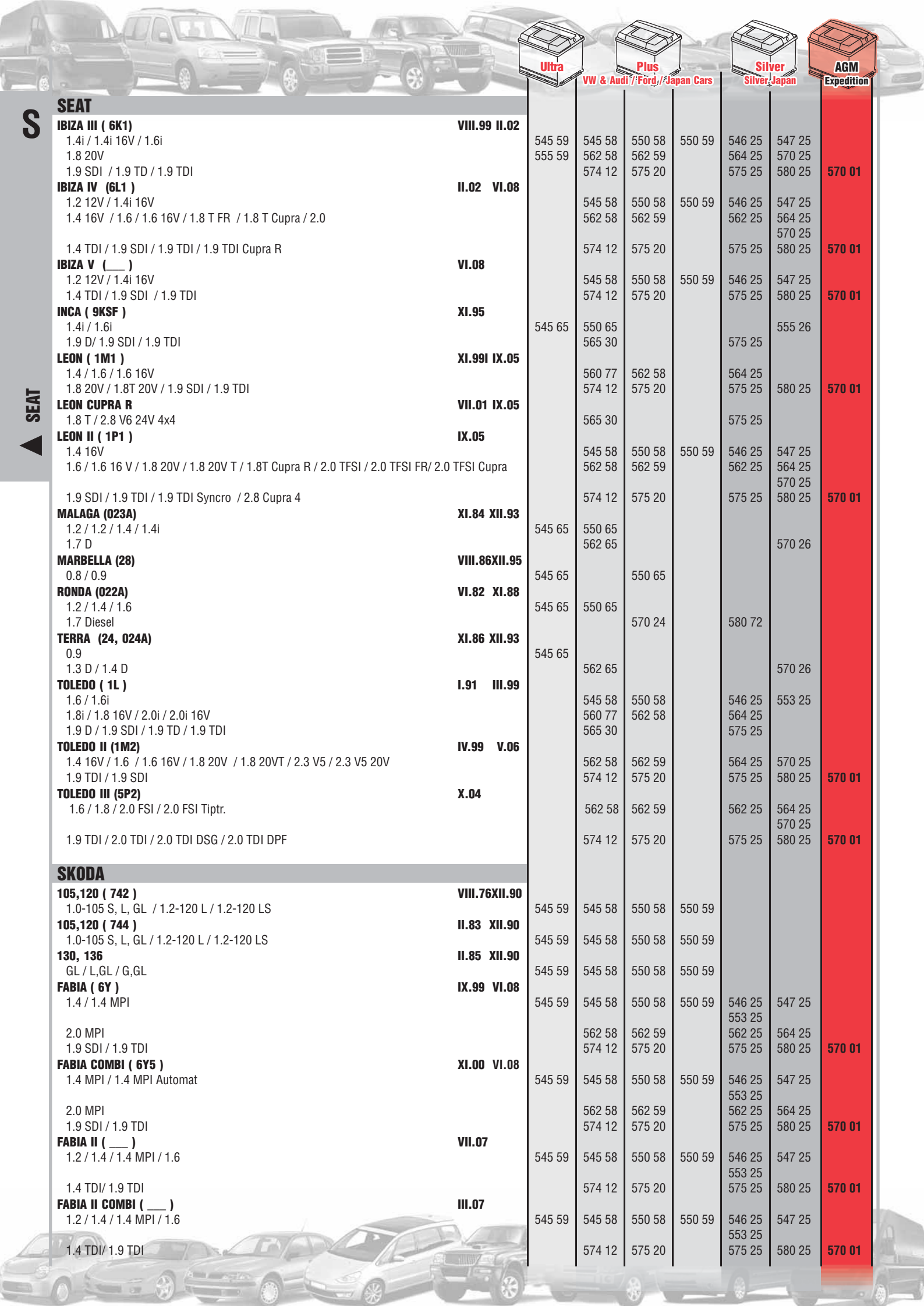
SEAT

|                                                                                                                                                       |                      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| <b>ALHAMBRA ( 7V8 )</b><br>1.8 T 20V / 2.0i<br>2.8 V6 24V<br>1.9 TDI                                                                                  | <b>IV.98 VIII.00</b> |
| <b>ALHAMBRA II ( 7V9 )</b><br>2.0i<br>2.8 / 2.8 V6 24V<br>1.9 TDI / 1.9 TDI 4motion / 1.9 Tdi 4x4 / 2.0 TDI                                           | <b>VI.00</b>         |
| <b>ALTEA (5P1)</b><br>1.4 TSI / 1.6<br>1.8 TFSI<br><br>1.9 TDi/ 2.0 FSi / 2.0 TDi                                                                     | <b>III.04</b>        |
| <b>ALTEA XL (5P5)</b><br>1.4 TSI / 1.6<br>1.8 TFSI / 2.0 FSi / 2.0 TFSI 4WD / 1.9 TDI / 2.0 TDI / 2.0 TDI 16V /2.0 TDI 4WD                            | <b>X.06</b>          |
| <b>AROSA (6H)</b><br>1.0<br>1.4 / 1.4 16V<br>1.2 TDI / 1.4 TDI / 1.7 SDI                                                                              | <b>V.97</b>          |
| <b>CORDOBA (6K2/C2)</b><br>1.0i / 1.4i / 1.6i<br>1.4i 16V / 1.8i / 1.8i 16V / 2.0 i / 2.0i 16V<br>1.7 SDI / 1.9 D / 1.9 TDI / 1.9 SDI                 | <b>II.93 VI.99</b>   |
| <b>CORDOBA VARIO (6K5)</b><br>1.4i / 1.6i<br>1.6 i 16V<br>1.9 SDI / 1.9 TDI                                                                           | <b>VIII.96VI.99</b>  |
| <b>CORDOBA II ( 6L2 )</b><br>1.4i / 1.4i 16V<br>1.6i<br>1.9 D / 1.9 TDI / 1.9 SDI                                                                     | <b>VI.99 IX.02</b>   |
| <b>CORDOBA III ( ____ )</b><br>1.2 12V / 1.4 16V<br>1.6 16V / 2.0 i Sport / 1.4 TDI<br>1.9 TDI / 1.9 SDI                                              | <b>III.03</b>        |
| <b>CORDOBA III COUPE ( ____ )</b><br>1.2 12V / 1.4 16V<br>1.6 16V / 2.0 i Sport / 1.4 TDI<br>1.9 TDI / 1.9 SDI                                        | <b>III.03</b>        |
| <b>CORDOBA CUPRA</b><br>1.8 T 20V                                                                                                                     | <b>VI.99</b>         |
| <b>EXON ( ____ )</b><br>1.6 / 1.6MPi / 1.8 Turb / 2.0 TSI<br>2.0 TDI CR                                                                               | <b>IV.08 XII.93</b>  |
| <b>EXON VARIO ( ____ )</b><br>1.6 / 1.6MPi / 1.8 Turb / 2.0 TSI<br>2.0 TDI / 2.0 TDI CR                                                               | <b>IV.08 XII.93</b>  |
| <b>FURA (025A)</b><br>0.9 / 1.4                                                                                                                       | <b>I.82 XII.93</b>   |
| <b>IBIZA I (021A)</b><br>0.9 / 1.2 / 1.2i<br>1.5 / 1.5i / 1.7 / 1.7 D                                                                                 | <b>VI.84 XII.93</b>  |
| <b>IBIZA II (6K1)</b><br>1.0i / 1.0 / 1.3i / 1.4i / 1.4i 16V<br>1.6i / 1.8i / 1.8i 16V / 2.0i / 2.0i 16V 1.7 SDI / 1.9 D / 1.9 SDI / 1.9 TD / 1.9 TDI | <b>III.93VIII.99</b> |

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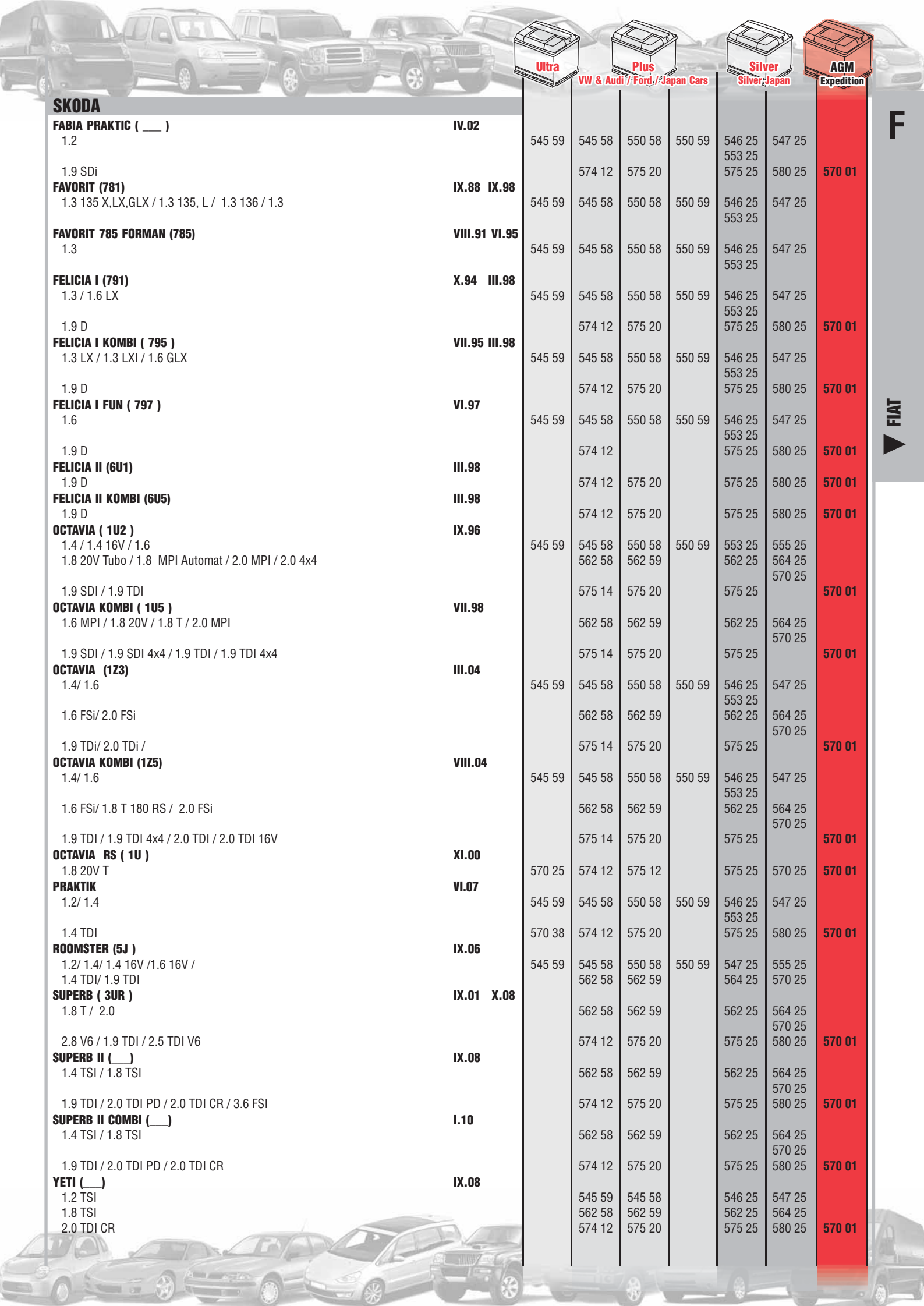
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| <b>IBIZA III ( 6K1 )</b><br>1.4i / 1.4i 16V / 1.6i<br>1.8 20V<br>1.9 SDI / 1.9 TD / 1.9 TDI                                                                                                | <b>VIII.99 II.02</b> |
| <b>IBIZA IV ( 6L1 )</b><br>1.2 12V / 1.4i 16V<br>1.4 16V / 1.6 / 1.6 16V / 1.8 T FR / 1.8 T Cupra / 2.0<br><br>1.4 TDI / 1.9 SDI / 1.9 TDI / 1.9 TDI Cupra R                               | <b>II.02 VI.08</b>   |
| <b>IBIZA V ( ____ )</b><br>1.2 12V / 1.4i 16V<br>1.4 TDI / 1.9 SDI / 1.9 TDI                                                                                                               | <b>VI.08</b>         |
| <b>INCA ( 9KSF )</b><br>1.4i / 1.6i<br>1.9 D / 1.9 SDI / 1.9 TDI                                                                                                                           | <b>XI.95</b>         |
| <b>LEON ( 1M1 )</b><br>1.4 / 1.6 / 1.6 16V<br>1.8 20V / 1.8T 20V / 1.9 SDI / 1.9 TDI                                                                                                       | <b>XI.99I IX.05</b>  |
| <b>LEON CUPRA R</b><br>1.8 T / 2.8 V6 24V 4x4                                                                                                                                              | <b>VII.01 IX.05</b>  |
| <b>LEON II ( 1P1 )</b><br>1.4 16V<br>1.6 / 1.6 16 V / 1.8 20V / 1.8 20V T / 1.8T Cupra R / 2.0 TFSI / 2.0 TFSI FR / 2.0 TFSI Cupra<br><br>1.9 SDI / 1.9 TDI / 1.9 TDI Syncro / 2.8 Cupra 4 | <b>IX.05</b>         |
| <b>MALAGA ( 023A )</b><br>1.2 / 1.2 / 1.4 / 1.4i<br>1.7 D                                                                                                                                  | <b>XI.84 XII.93</b>  |
| <b>MARBELLA ( 28 )</b><br>0.8 / 0.9                                                                                                                                                        | <b>VIII.86XII.95</b> |
| <b>RONDA ( 022A )</b><br>1.2 / 1.4 / 1.6<br>1.7 Diesel                                                                                                                                     | <b>VI.82 XI.88</b>   |
| <b>TERRA ( 24, 024A )</b><br>0.9<br>1.3 D / 1.4 D                                                                                                                                          | <b>XI.86 XII.93</b>  |
| <b>TOLEDO ( 1L )</b><br>1.6 / 1.6i<br>1.8i / 1.8 16V / 2.0i / 2.0i 16V<br>1.9 D / 1.9 SDI / 1.9 TD / 1.9 TDI                                                                               | <b>I.91 III.99</b>   |
| <b>TOLEDO II ( 1M2 )</b><br>1.4 16V / 1.6 / 1.6 16V / 1.8 20V / 1.8 20VT / 2.3 V5 / 2.3 V5 20V<br>1.9 TDI / 1.9 SDI                                                                        | <b>IV.99 V.06</b>    |
| <b>TOLEDO III ( 5P2 )</b><br>1.6 / 1.8 / 2.0 FSI / 2.0 FSI Tiptr.<br><br>1.9 TDI / 2.0 TDI / 2.0 TDI DSG / 2.0 TDI DPF                                                                     | <b>X.04</b>          |
| <b>SKODA</b>                                                                                                                                                                               |                      |
| <b>105,120 ( 742 )</b><br>1.0-105 S, L, GL / 1.2-120 L / 1.2-120 LS                                                                                                                        | <b>VIII.76XII.90</b> |
| <b>105,120 ( 744 )</b><br>1.0-105 S, L, GL / 1.2-120 L / 1.2-120 LS                                                                                                                        | <b>II.83 XII.90</b>  |
| <b>130, 136</b><br>GL / L, GL / G, GL                                                                                                                                                      | <b>II.85 XII.90</b>  |
| <b>FABIA ( 6Y )</b><br>1.4 / 1.4 MPI<br><br>2.0 MPI<br>1.9 SDI / 1.9 TDI                                                                                                                   | <b>IX.99 VI.08</b>   |
| <b>FABIA COMBI ( 6Y5 )</b><br>1.4 MPI / 1.4 MPI Automat<br><br>2.0 MPI<br>1.9 SDI / 1.9 TDI                                                                                                | <b>XI.00 VI.08</b>   |
| <b>FABIA II ( ____ )</b><br>1.2 / 1.4 / 1.4 MPI / 1.6<br><br>1.4 TDI / 1.9 TDI                                                                                                             | <b>VII.07</b>        |
| <b>FABIA II COMBI ( ____ )</b><br>1.2 / 1.4 / 1.4 MPI / 1.6<br><br>1.4 TDI / 1.9 TDI                                                                                                       | <b>III.07</b>        |



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|                  |                            |                            |        |                            |                                      |               |
|------------------|----------------------------|----------------------------|--------|----------------------------|--------------------------------------|---------------|
| 545 59<br>555 59 | 545 58<br>562 58<br>574 12 | 550 58<br>562 59<br>575 20 | 550 59 | 546 25<br>564 25<br>575 25 | 547 25<br>570 25<br>580 25           | <b>570 01</b> |
|                  | 545 58<br>562 58<br>574 12 | 550 58<br>562 59<br>575 20 | 550 59 | 546 25<br>562 25<br>575 25 | 547 25<br>564 25<br>570 25<br>580 25 | <b>570 01</b> |
|                  | 545 58<br>574 12           | 550 58<br>575 20           | 550 59 | 546 25<br>575 25           | 547 25<br>580 25                     | <b>570 01</b> |
| 545 65           | 550 65<br>565 30           |                            |        | 575 25                     | 555 26                               |               |
|                  | 560 77<br>574 12           | 562 58<br>575 20           |        | 564 25<br>575 25           | 580 25                               | <b>570 01</b> |
|                  | 565 30                     |                            |        | 575 25                     |                                      |               |
|                  | 545 58<br>562 58           | 550 58<br>562 59           | 550 59 | 546 25<br>562 25           | 547 25<br>564 25<br>570 25<br>580 25 | <b>570 01</b> |
|                  | 574 12                     | 575 20                     |        | 575 25                     |                                      |               |
| 545 65           | 550 65<br>562 65           |                            |        |                            | 570 26                               |               |
| 545 65           |                            | 550 65                     |        |                            |                                      |               |
| 545 65           | 550 65                     |                            |        | 580 72                     |                                      |               |
| 545 65           | 562 65                     |                            |        |                            | 570 26                               |               |
|                  | 545 58<br>560 77<br>565 30 | 550 58<br>562 58           |        | 546 25<br>564 25<br>575 25 | 553 25                               |               |
|                  | 562 58<br>574 12           | 562 59<br>575 20           |        | 564 25<br>575 25           | 570 25<br>580 25                     | <b>570 01</b> |
|                  | 562 58                     | 562 59                     |        | 562 25                     | 564 25<br>570 25<br>580 25           | <b>570 01</b> |
|                  | 574 12                     | 575 20                     |        | 575 25                     |                                      |               |



## SKODA

### FABIA PRAKTIC ( \_\_\_\_ )

1.2

IV.02

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1.9 SDi

### FAVORIT (781)

1.3 135 X, LX, GLX / 1.3 135, L / 1.3 136 / 1.3

IX.88 IX.98

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### FAVORIT 785 FORMAN (785)

1.3

VIII.91 VI.95

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### FELICIA I (791)

1.3 / 1.6 LX

X.94 III.98

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1.9 D

### FELICIA I KOMBI ( 795 )

1.3 LX / 1.3 LXI / 1.6 GLX

VII.95 III.98

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1.9 D

### FELICIA I FUN ( 797 )

1.6

VI.97

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1.9 D

### FELICIA II (6U1)

1.9 D

III.98

574 12

575 20

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### FELICIA II KOMBI (6U5)

1.9 D

III.98

574 12

575 20

575 25

580 25

### OCTAVIA ( 1U2 )

1.4 / 1.4 16V / 1.6

1.8 20V Turbo / 1.8 MPI Automat / 2.0 MPI / 2.0 4x4

IX.96

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1.9 SDi / 1.9 TDi

### OCTAVIA KOMBI ( 1U5 )

1.6 MPI / 1.8 20V / 1.8 T / 2.0 MPI

VII.98

575 14

575 20

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1.9 SDi / 1.9 SDi 4x4 / 1.9 TDi / 1.9 TDi 4x4

### OCTAVIA (1Z3)

1.4/ 1.6

III.04

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1.6 FSi/ 2.0 FSi

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1.9 TDi/ 2.0 TDi /

### OCTAVIA KOMBI (1Z5)

1.4/ 1.6

VIII.04

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1.6 FSi/ 1.8 T 180 RS / 2.0 FSi

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1.9 TDi / 1.9 TDi 4x4 / 2.0 TDi / 2.0 TDi 16V

### OCTAVIA RS ( 1U )

1.8 20V T

XI.00

570 25

574 12

575 12

575 25

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### PRAKTIK

1.2/ 1.4

VI.07

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1.4 TDi

### ROOMSTER (5J )

1.2/ 1.4/ 1.4 16V /1.6 16V /

1.4 TDi/ 1.9 TDi

IX.06

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### SUPERB ( 3UR )

1.8 T/ 2.0

IX.01 X.08

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2.8 V6 / 1.9 TDi / 2.5 TDi V6

### SUPERB II ( \_\_\_\_ )

1.4 TSi / 1.8 TSi

IX.08

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1.9 TDi / 2.0 TDi PD / 2.0 TDi CR / 3.6 FSi

### SUPERB II COMBI ( \_\_\_\_ )

1.4 TSi / 1.8 TSi

I.10

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1.9 TDi / 2.0 TDi PD / 2.0 TDi CR

### YETI ( \_\_\_\_ )

1.2 TSi

1.8 TSi

2.0 TDi CR

IX.08

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Ultra

Plus

VW & Audi / Ford / Japan Cars

Silver

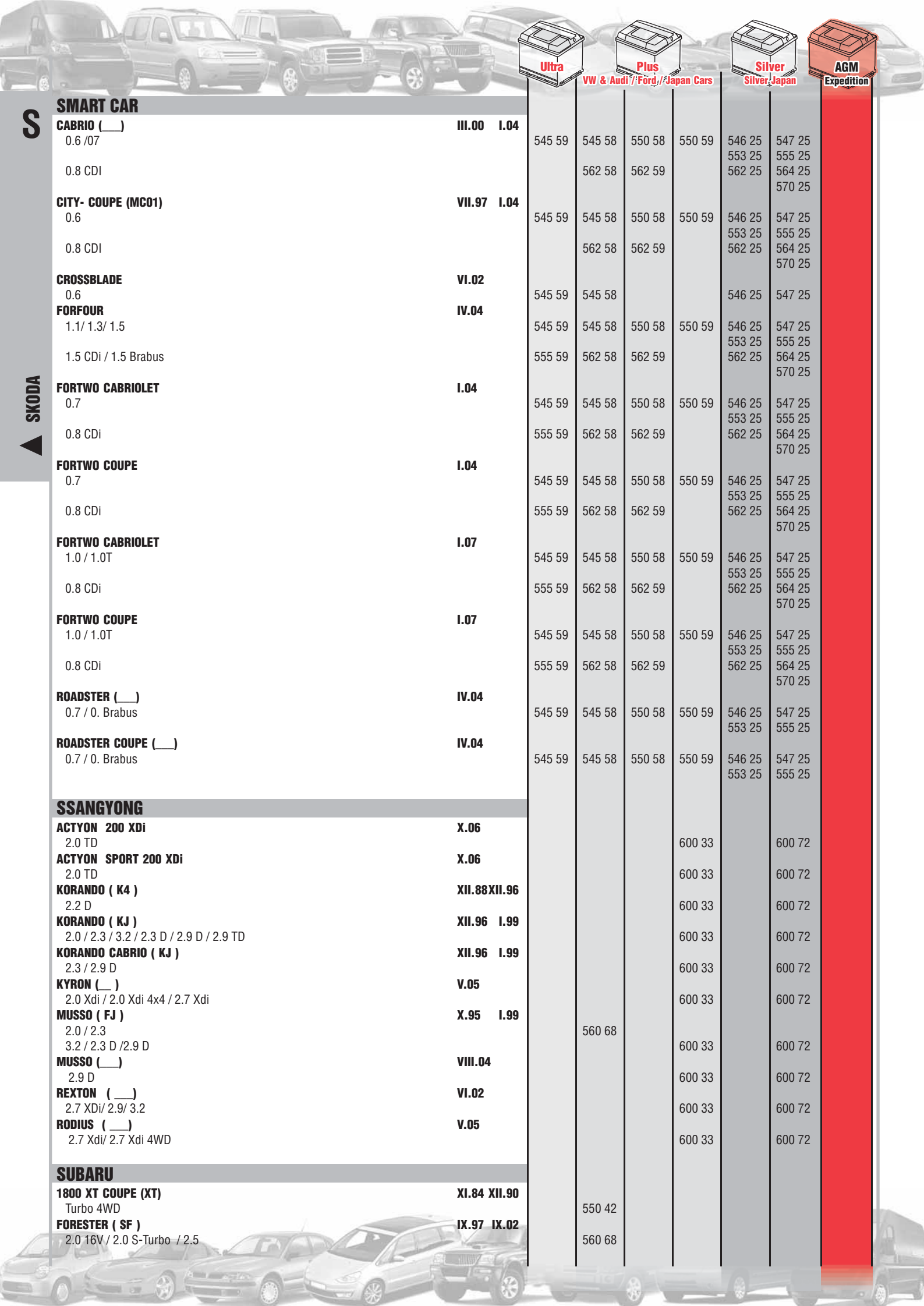
Silver Japan

AGM

Expedition

F

FIAT



S

SKODA



SMART CAR

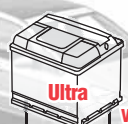
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| <b>CABRIO ( )</b><br>0.6 /07                 | <b>III.00</b> | <b>I.04</b> |
| 0.8 CDi                                      |               |             |
| <b>CITY- COUPE (MC01)</b><br>0.6             | <b>VII.97</b> | <b>I.04</b> |
| 0.8 CDi                                      |               |             |
| <b>CROSSBLADE</b><br>0.6                     | <b>VI.02</b>  |             |
| <b>FORFOUR</b><br>1.1/ 1.3/ 1.5              | <b>IV.04</b>  |             |
| 1.5 CDi / 1.5 Brabus                         |               |             |
| <b>FORTWO CABRIOLET</b><br>0.7               | <b>I.04</b>   |             |
| 0.8 CDi                                      |               |             |
| <b>FORTWO COUPE</b><br>0.7                   | <b>I.04</b>   |             |
| 0.8 CDi                                      |               |             |
| <b>FORTWO CABRIOLET</b><br>1.0 / 1.0T        | <b>I.07</b>   |             |
| 0.8 CDi                                      |               |             |
| <b>FORTWO COUPE</b><br>1.0 / 1.0T            | <b>I.07</b>   |             |
| 0.8 CDi                                      |               |             |
| <b>ROADSTER ( )</b><br>0.7 / 0. Brabus       | <b>IV.04</b>  |             |
| <b>ROADSTER COUPE ( )</b><br>0.7 / 0. Brabus | <b>IV.04</b>  |             |

SSANGYONG

|                                                                   |                     |             |
|-------------------------------------------------------------------|---------------------|-------------|
| <b>ACTYON 200 XDi</b><br>2.0 TD                                   | <b>X.06</b>         |             |
| <b>ACTYON SPORT 200 XDi</b><br>2.0 TD                             | <b>X.06</b>         |             |
| <b>KORANDO ( K4 )</b><br>2.2 D                                    | <b>XII.88XII.96</b> |             |
| <b>KORANDO ( KJ )</b><br>2.0 / 2.3 / 3.2 / 2.3 D / 2.9 D / 2.9 TD | <b>XII.96</b>       | <b>I.99</b> |
| <b>KORANDO CABRIO ( KJ )</b><br>2.3 / 2.9 D                       | <b>XII.96</b>       | <b>I.99</b> |
| <b>KYRON ( )</b><br>2.0 Xdi / 2.0 Xdi 4x4 / 2.7 Xdi               | <b>V.05</b>         |             |
| <b>MUSO ( FJ )</b><br>2.0 / 2.3<br>3.2 / 2.3 D / 2.9 D            | <b>X.95</b>         | <b>I.99</b> |
| <b>MUSO ( )</b><br>2.9 D                                          | <b>VIII.04</b>      |             |
| <b>REXTON ( )</b><br>2.7 XDi/ 2.9/ 3.2                            | <b>VI.02</b>        |             |
| <b>RODIUS ( )</b><br>2.7 Xdi/ 2.7 Xdi 4WD                         | <b>V.05</b>         |             |

SUBARU

|                                                       |              |               |
|-------------------------------------------------------|--------------|---------------|
| <b>1800 XT COUPE (XT)</b><br>Turbo 4WD                | <b>XI.84</b> | <b>XII.90</b> |
| <b>FORESTER ( SF )</b><br>2.0 16V / 2.0 S-Turbo / 2.5 | <b>IX.97</b> | <b>IX.02</b>  |



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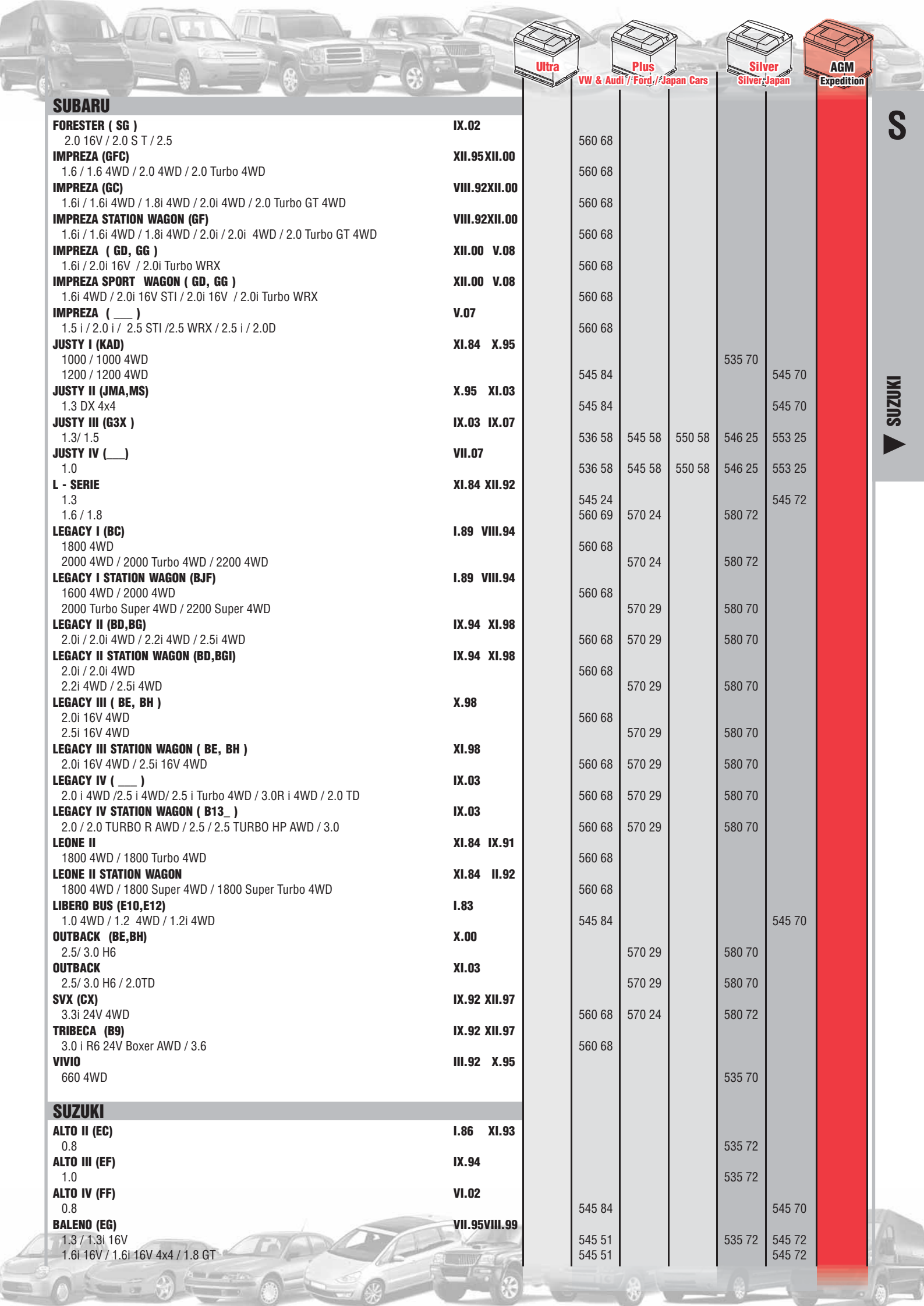
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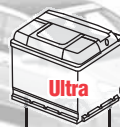


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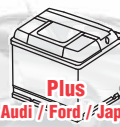
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| <b>FORESTER ( SG )</b><br>2.0 16V / 2.0 S T / 2.5                                                    | <b>IX.02</b>          |
| <b>IMPREZA (GFC)</b><br>1.6 / 1.6 4WD / 2.0 4WD / 2.0 Turbo 4WD                                      | <b>XII.95 XII.00</b>  |
| <b>IMPREZA (GC)</b><br>1.6i / 1.6i 4WD / 1.8i 4WD / 2.0i 4WD / 2.0 Turbo GT 4WD                      | <b>VIII.92 XII.00</b> |
| <b>IMPREZA STATION WAGON (GF)</b><br>1.6i / 1.6i 4WD / 1.8i 4WD / 2.0i / 2.0i 4WD / 2.0 Turbo GT 4WD | <b>VIII.92 XII.00</b> |
| <b>IMPREZA ( GD, GG )</b><br>1.6i / 2.0i 16V / 2.0i Turbo WRX                                        | <b>XII.00 V.08</b>    |
| <b>IMPREZA SPORT WAGON ( GD, GG )</b><br>1.6i 4WD / 2.0i 16V STI / 2.0i 16V / 2.0i Turbo WRX         | <b>XII.00 V.08</b>    |
| <b>IMPREZA ( ____ )</b><br>1.5 i / 2.0 i / 2.5 STI / 2.5 WRX / 2.5 i / 2.0D                          | <b>V.07</b>           |
| <b>JUSTY I (KAD)</b><br>1000 / 1000 4WD<br>1200 / 1200 4WD                                           | <b>XI.84 X.95</b>     |
| <b>JUSTY II (JMA,MS)</b><br>1.3 DX 4x4                                                               | <b>X.95 XI.03</b>     |
| <b>JUSTY III (G3X )</b><br>1.3/ 1.5                                                                  | <b>IX.03 IX.07</b>    |
| <b>JUSTY IV ( ____ )</b><br>1.0                                                                      | <b>VII.07</b>         |
| <b>L - SERIE</b><br>1.3<br>1.6 / 1.8                                                                 | <b>XI.84 XII.92</b>   |
| <b>LEGACY I (BC)</b><br>1800 4WD<br>2000 4WD / 2000 Turbo 4WD / 2200 4WD                             | <b>I.89 VIII.94</b>   |
| <b>LEGACY I STATION WAGON (BJF)</b><br>1600 4WD / 2000 4WD<br>2000 Turbo Super 4WD / 2200 Super 4WD  | <b>I.89 VIII.94</b>   |
| <b>LEGACY II (BD,BG)</b><br>2.0i / 2.0i 4WD / 2.2i 4WD / 2.5i 4WD                                    | <b>IX.94 XI.98</b>    |
| <b>LEGACY II STATION WAGON (BD,BGI)</b><br>2.0i / 2.0i 4WD<br>2.2i 4WD / 2.5i 4WD                    | <b>IX.94 XI.98</b>    |
| <b>LEGACY III ( BE, BH )</b><br>2.0i 16V 4WD<br>2.5i 16V 4WD                                         | <b>X.98</b>           |
| <b>LEGACY III STATION WAGON ( BE, BH )</b><br>2.0i 16V 4WD / 2.5i 16V 4WD                            | <b>XI.98</b>          |
| <b>LEGACY IV ( ____ )</b><br>2.0 i 4WD / 2.5 i 4WD / 2.5 i Turbo 4WD / 3.0R i 4WD / 2.0 TD           | <b>IX.03</b>          |
| <b>LEGACY IV STATION WAGON ( B13_ )</b><br>2.0 / 2.0 TURBO R AWD / 2.5 / 2.5 TURBO HP AWD / 3.0      | <b>IX.03</b>          |
| <b>LEONE II</b><br>1800 4WD / 1800 Turbo 4WD                                                         | <b>XI.84 IX.91</b>    |
| <b>LEONE II STATION WAGON</b><br>1800 4WD / 1800 Super 4WD / 1800 Super Turbo 4WD                    | <b>XI.84 II.92</b>    |
| <b>LIBERO BUS (E10,E12)</b><br>1.0 4WD / 1.2 4WD / 1.2i 4WD                                          | <b>I.83</b>           |
| <b>OUTBACK (BE,BH)</b><br>2.5/ 3.0 H6                                                                | <b>X.00</b>           |
| <b>OUTBACK</b><br>2.5/ 3.0 H6 / 2.0TD                                                                | <b>XI.03</b>          |
| <b>SVX (CX)</b><br>3.3i 24V 4WD                                                                      | <b>IX.92 XII.97</b>   |
| <b>TRIBECA (B9)</b><br>3.0 i R6 24V Boxer AWD / 3.6                                                  | <b>IX.92 XII.97</b>   |
| <b>VIVIO</b><br>660 4WD                                                                              | <b>III.92 X.95</b>    |

## SUZUKI

|                                                                          |                       |
|--------------------------------------------------------------------------|-----------------------|
| <b>ALTO II (EC)</b><br>0.8                                               | <b>I.86 XI.93</b>     |
| <b>ALTO III (EF)</b><br>1.0                                              | <b>IX.94</b>          |
| <b>ALTO IV (FF)</b><br>0.8                                               | <b>VI.02</b>          |
| <b>BALENO (EG)</b><br>1.3 / 1.3i 16V<br>1.6i 16V / 1.6i 16V 4x4 / 1.8 GT | <b>VII.95 VIII.99</b> |



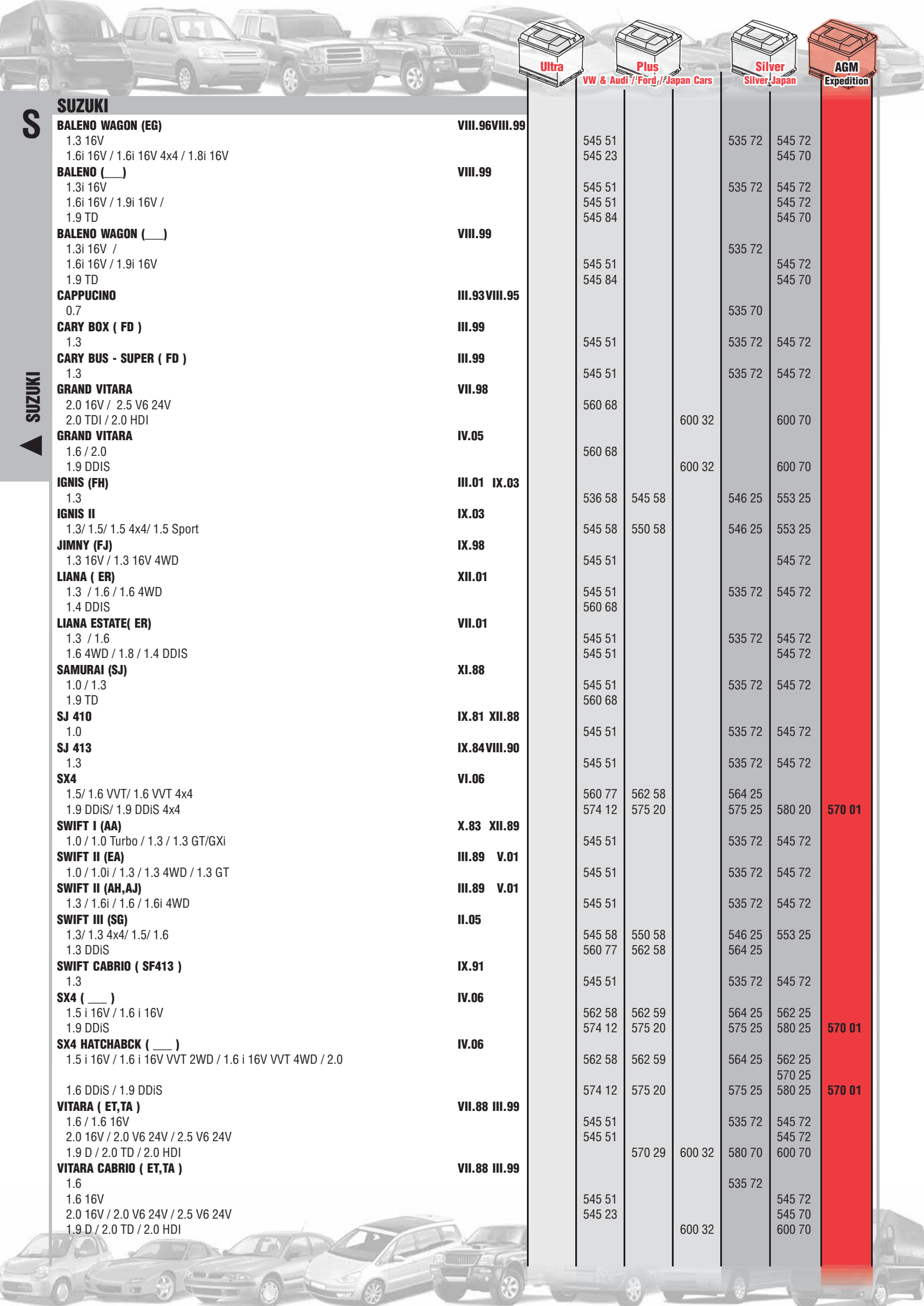
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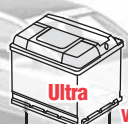
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|                                                                                                                   |                       |
|-------------------------------------------------------------------------------------------------------------------|-----------------------|
| <b>BALENO WAGON (EG)</b><br>1.3 16V<br>1.6i 16V / 1.6i 16V 4x4 / 1.8i 16V                                         | <b>VIII.96VIII.99</b> |
| <b>BALENO ( _ )</b><br>1.3i 16V<br>1.6i 16V / 1.9i 16V /<br>1.9 TD                                                | <b>VIII.99</b>        |
| <b>BALENO WAGON ( _ )</b><br>1.3i 16V /<br>1.6i 16V / 1.9i 16V<br>1.9 TD                                          | <b>VIII.99</b>        |
| <b>CAPPUCINO</b><br>0.7                                                                                           | <b>III.93VIII.95</b>  |
| <b>CARY BOX ( FD )</b><br>1.3                                                                                     | <b>III.99</b>         |
| <b>CARY BUS - SUPER ( FD )</b><br>1.3                                                                             | <b>III.99</b>         |
| <b>GRAND VITARA</b><br>2.0 16V / 2.5 V6 24V<br>2.0 TDI / 2.0 HDI                                                  | <b>VII.98</b>         |
| <b>GRAND VITARA</b><br>1.6 / 2.0<br>1.9 DDIS                                                                      | <b>IV.05</b>          |
| <b>IGNIS (FH)</b><br>1.3                                                                                          | <b>III.01 IX.03</b>   |
| <b>IGNIS II</b><br>1.3/ 1.5/ 1.5 4x4/ 1.5 Sport                                                                   | <b>IX.03</b>          |
| <b>JIMNY (FJ)</b><br>1.3 16V / 1.3 16V 4WD                                                                        | <b>IX.98</b>          |
| <b>LIANA ( ER)</b><br>1.3 / 1.6 / 1.6 4WD<br>1.4 DDIS                                                             | <b>XII.01</b>         |
| <b>LIANA ESTATE( ER)</b><br>1.3 / 1.6<br>1.6 4WD / 1.8 / 1.4 DDIS                                                 | <b>VII.01</b>         |
| <b>SAMURAI (SJ)</b><br>1.0 / 1.3<br>1.9 TD                                                                        | <b>XI.88</b>          |
| <b>SJ 410</b><br>1.0                                                                                              | <b>IX.81 XII.88</b>   |
| <b>SJ 413</b><br>1.3                                                                                              | <b>IX.84VIII.90</b>   |
| <b>SX4</b><br>1.5/ 1.6 VVT/ 1.6 VVT 4x4<br>1.9 DDiS/ 1.9 DDiS 4x4                                                 | <b>VI.06</b>          |
| <b>SWIFT I (AA)</b><br>1.0 / 1.0 Turbo / 1.3 / 1.3 GT/GXi                                                         | <b>X.83 XII.89</b>    |
| <b>SWIFT II (EA)</b><br>1.0 / 1.0i / 1.3 / 1.3 4WD / 1.3 GT                                                       | <b>III.89 V.01</b>    |
| <b>SWIFT II (AH,AJ)</b><br>1.3 / 1.6i / 1.6 / 1.6i 4WD                                                            | <b>III.89 V.01</b>    |
| <b>SWIFT III (SG)</b><br>1.3/ 1.3 4x4/ 1.5/ 1.6<br>1.3 DDiS                                                       | <b>II.05</b>          |
| <b>SWIFT CABRIO ( SF413 )</b><br>1.3                                                                              | <b>IX.91</b>          |
| <b>SX4 ( _ )</b><br>1.5 i 16V / 1.6 i 16V<br>1.9 DDiS                                                             | <b>IV.06</b>          |
| <b>SX4 HATCHABCK ( _ )</b><br>1.5 i 16V / 1.6 i 16V VVT 2WD / 1.6 i 16V VVT 4WD / 2.0<br><br>1.6 DDiS / 1.9 DDiS  | <b>IV.06</b>          |
| <b>VITARA ( ET,TA )</b><br>1.6 / 1.6 16V<br>2.0 16V / 2.0 V6 24V / 2.5 V6 24V<br>1.9 D / 2.0 TD / 2.0 HDI         | <b>VII.88 III.99</b>  |
| <b>VITARA CABRIO ( ET,TA )</b><br>1.6<br>1.6 16V<br>2.0 16V / 2.0 V6 24V / 2.5 V6 24V<br>1.9 D / 2.0 TD / 2.0 HDI | <b>VII.88 III.99</b>  |

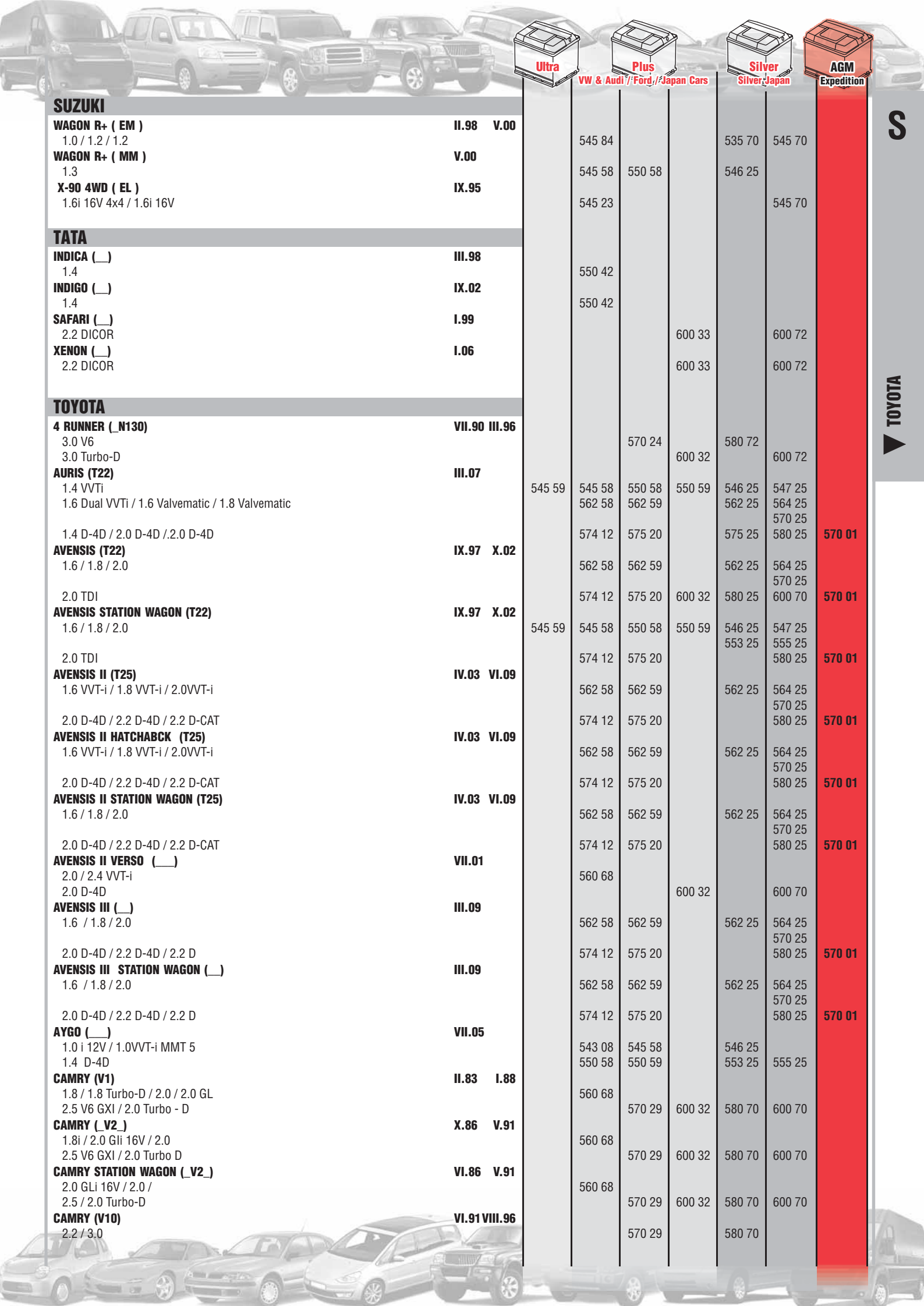


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Silver Japan

AGM Expedition

|                            |                  |        |                            |                                             |
|----------------------------|------------------|--------|----------------------------|---------------------------------------------|
| 545 51<br>545 23           |                  |        | 535 72<br>545 70           | 545 72<br>545 70                            |
| 545 51<br>545 51<br>545 84 |                  |        | 535 72<br>545 72<br>545 70 | 545 72<br>545 72<br>545 70                  |
| 545 51<br>545 84           |                  |        | 535 72<br>545 72<br>545 70 | 545 72<br>545 70                            |
|                            |                  |        | 535 70                     |                                             |
| 545 51                     |                  |        | 535 72                     | 545 72                                      |
| 545 51                     |                  |        | 535 72                     | 545 72                                      |
| 560 68                     |                  | 600 32 |                            | 600 70                                      |
| 560 68                     |                  | 600 32 |                            | 600 70                                      |
| 536 58                     | 545 58           |        | 546 25                     | 553 25                                      |
| 545 58                     | 550 58           |        | 546 25                     | 553 25                                      |
| 545 51                     |                  |        |                            | 545 72                                      |
| 545 51<br>560 68           |                  |        | 535 72                     | 545 72                                      |
| 545 51<br>545 51           |                  |        | 535 72                     | 545 72<br>545 72                            |
| 545 51<br>560 68           |                  |        | 535 72                     | 545 72                                      |
| 560 77<br>574 12           | 562 58<br>575 20 |        | 564 25<br>575 25           | 580 20<br><b>570 01</b>                     |
| 545 51                     |                  |        | 535 72                     | 545 72                                      |
| 545 51                     |                  |        | 535 72                     | 545 72                                      |
| 545 58<br>560 77           | 550 58<br>562 58 |        | 546 25<br>564 25           | 553 25                                      |
| 545 51                     |                  |        | 535 72                     | 545 72                                      |
| 562 58<br>574 12           | 562 59<br>575 20 |        | 564 25<br>575 25           | 562 25<br>580 25<br><b>570 01</b>           |
| 562 58<br>574 12           | 562 59<br>575 20 |        | 564 25<br>575 25           | 562 25<br>570 25<br>580 25<br><b>570 01</b> |
| 545 51<br>545 51           | 570 29           | 600 32 | 580 70<br>535 72           | 545 72<br>545 72<br>600 70                  |
| 545 51<br>545 23           |                  | 600 32 |                            | 545 72<br>545 70<br>600 70                  |



## SUZUKI

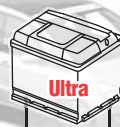
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| <b>WAGON R+ ( EM )</b><br>1.0 / 1.2 / 1.2         | <b>II.98</b> | <b>V.00</b> |
| <b>WAGON R+ ( MM )</b><br>1.3                     | <b>V.00</b>  |             |
| <b>X-90 4WD ( EL )</b><br>1.6i 16V 4x4 / 1.6i 16V | <b>IX.95</b> |             |

## TATA

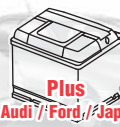
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|----------------------------------|---------------|--|
| <b>INDICA ( _ )</b><br>1.4       | <b>III.98</b> |  |
| <b>INDIGO ( _ )</b><br>1.4       | <b>IX.02</b>  |  |
| <b>SAFARI ( _ )</b><br>2.2 DICOR | <b>I.99</b>   |  |
| <b>XENON ( _ )</b><br>2.2 DICOR  | <b>I.06</b>   |  |

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|                                                                                     |               |                |
|-------------------------------------------------------------------------------------|---------------|----------------|
| <b>4 RUNNER ( _N130 )</b><br>3.0 V6<br>3.0 Turbo-D                                  | <b>VII.90</b> | <b>III.96</b>  |
| <b>AURIS (T22)</b><br>1.4 VVTi<br>1.6 Dual VVTi / 1.6 Valvematic / 1.8 Valvematic   | <b>III.07</b> |                |
| 1.4 D-4D / 2.0 D-4D / 2.0 D-4D                                                      |               |                |
| <b>AVENSIS (T22)</b><br>1.6 / 1.8 / 2.0                                             | <b>IX.97</b>  | <b>X.02</b>    |
| 2.0 TDI                                                                             |               |                |
| <b>AVENSIS STATION WAGON (T22)</b><br>1.6 / 1.8 / 2.0                               | <b>IX.97</b>  | <b>X.02</b>    |
| 2.0 TDI                                                                             |               |                |
| <b>AVENSIS II (T25)</b><br>1.6 VVT-i / 1.8 VVT-i / 2.0VVT-i                         | <b>IV.03</b>  | <b>VI.09</b>   |
| 2.0 D-4D / 2.2 D-4D / 2.2 D-CAT                                                     |               |                |
| <b>AVENSIS II HATCHABCK (T25)</b><br>1.6 VVT-i / 1.8 VVT-i / 2.0VVT-i               | <b>IV.03</b>  | <b>VI.09</b>   |
| 2.0 D-4D / 2.2 D-4D / 2.2 D-CAT                                                     |               |                |
| <b>AVENSIS II STATION WAGON (T25)</b><br>1.6 / 1.8 / 2.0                            | <b>IV.03</b>  | <b>VI.09</b>   |
| 2.0 D-4D / 2.2 D-4D / 2.2 D-CAT                                                     |               |                |
| <b>AVENSIS II VERSO ( _ )</b><br>2.0 / 2.4 VVT-i<br>2.0 D-4D                        | <b>VII.01</b> |                |
| <b>AVENSIS III ( _ )</b><br>1.6 / 1.8 / 2.0                                         | <b>III.09</b> |                |
| 2.0 D-4D / 2.2 D-4D / 2.2 D                                                         |               |                |
| <b>AVENSIS III STATION WAGON ( _ )</b><br>1.6 / 1.8 / 2.0                           | <b>III.09</b> |                |
| 2.0 D-4D / 2.2 D-4D / 2.2 D                                                         |               |                |
| <b>AYGO ( _ )</b><br>1.0 i 12V / 1.0VVT-i MMT 5<br>1.4 D-4D                         | <b>VII.05</b> |                |
| <b>CAMRY (V1)</b><br>1.8 / 1.8 Turbo-D / 2.0 / 2.0 GL<br>2.5 V6 GXI / 2.0 Turbo - D | <b>II.83</b>  | <b>I.88</b>    |
| <b>CAMRY ( _V2_ )</b><br>1.8i / 2.0 Gli 16V / 2.0<br>2.5 V6 GXI / 2.0 Turbo D       | <b>X.86</b>   | <b>V.91</b>    |
| <b>CAMRY STATION WAGON ( _V2_ )</b><br>2.0 GLi 16V / 2.0 /<br>2.5 / 2.0 Turbo-D     | <b>VI.86</b>  | <b>V.91</b>    |
| <b>CAMRY (V10)</b><br>2.2 / 3.0                                                     | <b>VI.91</b>  | <b>VIII.96</b> |

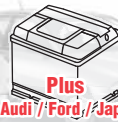
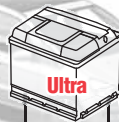
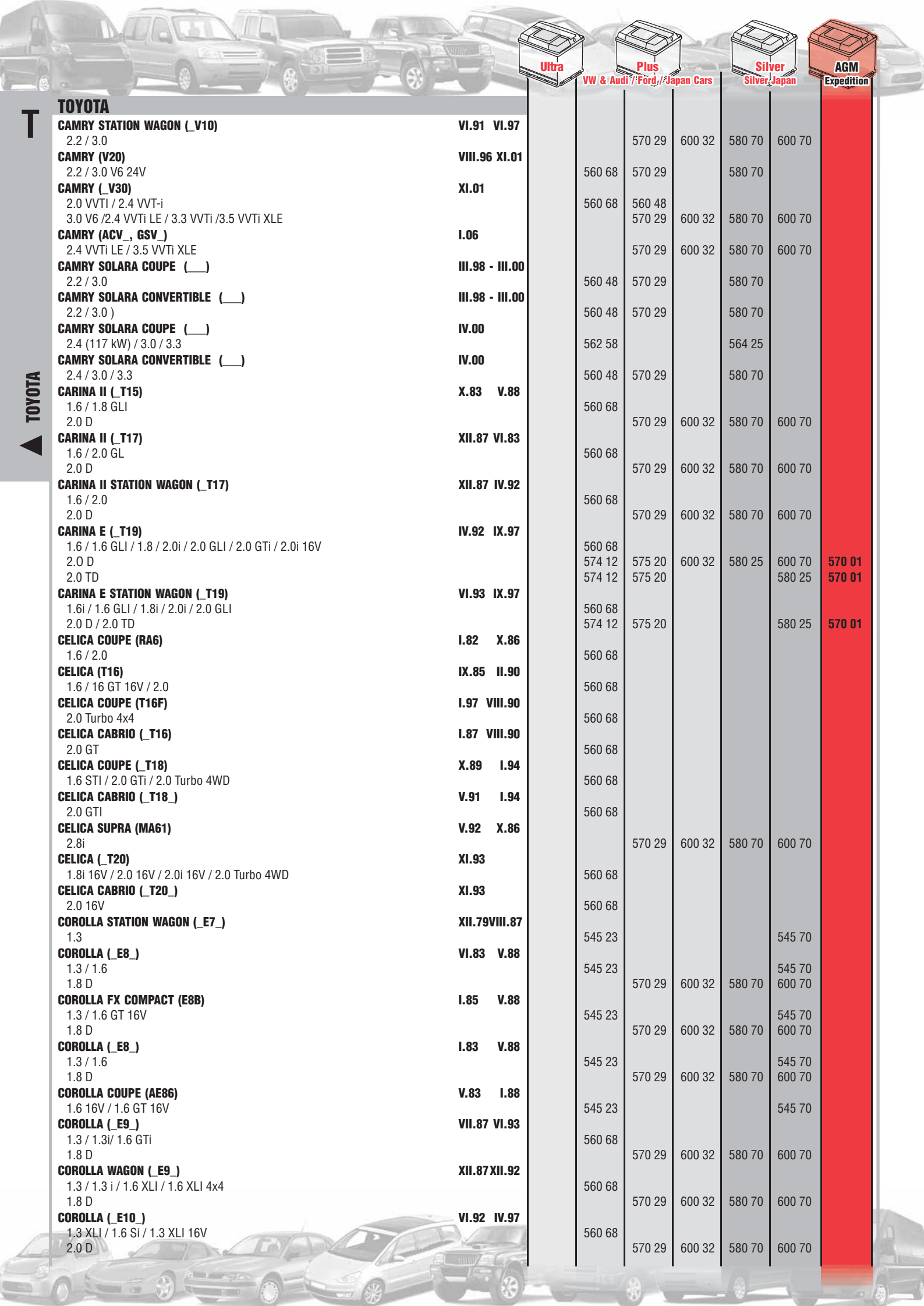


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AGM Expedition

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## TOYOTA

### CAMRY STATION WAGON ( \_V10)

2.2 / 3.0

VI.91 VI.97

### CAMRY (V20)

2.2 / 3.0 V6 24V

VIII.96 XI.01

### CAMRY ( \_V30)

2.0 VVTi / 2.4 VVT-i

XI.01

3.0 V6 / 2.4 VVTi LE / 3.3 VVTi / 3.5 VVTi XLE

### CAMRY (ACV\_ , GSV\_)

2.4 VVTi LE / 3.5 VVTi XLE

I.06

### CAMRY SOLARA COUPE ( \_)

2.2 / 3.0

III.98 - III.00

### CAMRY SOLARA CONVERTIBLE ( \_)

2.2 / 3.0 )

III.98 - III.00

### CAMRY SOLARA COUPE ( \_)

2.4 (117 kW) / 3.0 / 3.3

IV.00

### CAMRY SOLARA CONVERTIBLE ( \_)

2.4 / 3.0 / 3.3

IV.00

### CARINA II ( \_T15)

1.6 / 1.8 GLI

2.0 D

X.83 V.88

### CARINA II ( \_T17)

1.6 / 2.0 GL

2.0 D

XII.87 VI.83

### CARINA II STATION WAGON ( \_T17)

1.6 / 2.0

2.0 D

XII.87 IV.92

### CARINA E ( \_T19)

1.6 / 1.6 GLI / 1.8 / 2.0i / 2.0 GLI / 2.0 GTi / 2.0i 16V

2.0 D

2.0 TD

IV.92 IX.97

### CARINA E STATION WAGON ( \_T19)

1.6i / 1.6 GLI / 1.8i / 2.0i / 2.0 GLI

2.0 D / 2.0 TD

VI.93 IX.97

### CELICA COUPE (RA6)

1.6 / 2.0

I.82 X.86

### CELICA (T16)

1.6 / 1.6 GT 16V / 2.0

IX.85 II.90

### CELICA COUPE (T16F)

2.0 Turbo 4x4

I.97 VIII.90

### CELICA CABRIO ( \_T16)

2.0 GT

I.87 VIII.90

### CELICA COUPE ( \_T18)

1.6 STi / 2.0 GTi / 2.0 Turbo 4WD

X.89 I.94

### CELICA CABRIO ( \_T18\_)

2.0 GTi

V.91 I.94

### CELICA SUPRA (MA61)

2.8i

V.92 X.86

### CELICA ( \_T20)

1.8i 16V / 2.0 16V / 2.0i 16V / 2.0 Turbo 4WD

XI.93

### CELICA CABRIO ( \_T20\_)

2.0 16V

XI.93

### COROLLA STATION WAGON ( \_E7\_)

1.3

XII.79VIII.87

### COROLLA ( \_E8\_)

1.3 / 1.6

1.8 D

VI.83 V.88

### COROLLA FX COMPACT (E8B)

1.3 / 1.6 GT 16V

1.8 D

I.85 V.88

### COROLLA ( \_E8\_)

1.3 / 1.6

1.8 D

I.83 V.88

### COROLLA COUPE (AE86)

1.6 16V / 1.6 GT 16V

V.83 I.88

### COROLLA ( \_E9\_)

1.3 / 1.3i / 1.6 GTi

1.8 D

VII.87 VI.93

### COROLLA WAGON ( \_E9\_)

1.3 / 1.3 i / 1.6 XLI / 1.6 XLI 4x4

1.8 D

XII.87XII.92

### COROLLA ( \_E10\_)

1.3 XLI / 1.6 Si / 1.3 XLI 16V

2.0 D

VI.92 IV.97

570 29 600 32 580 70 600 70

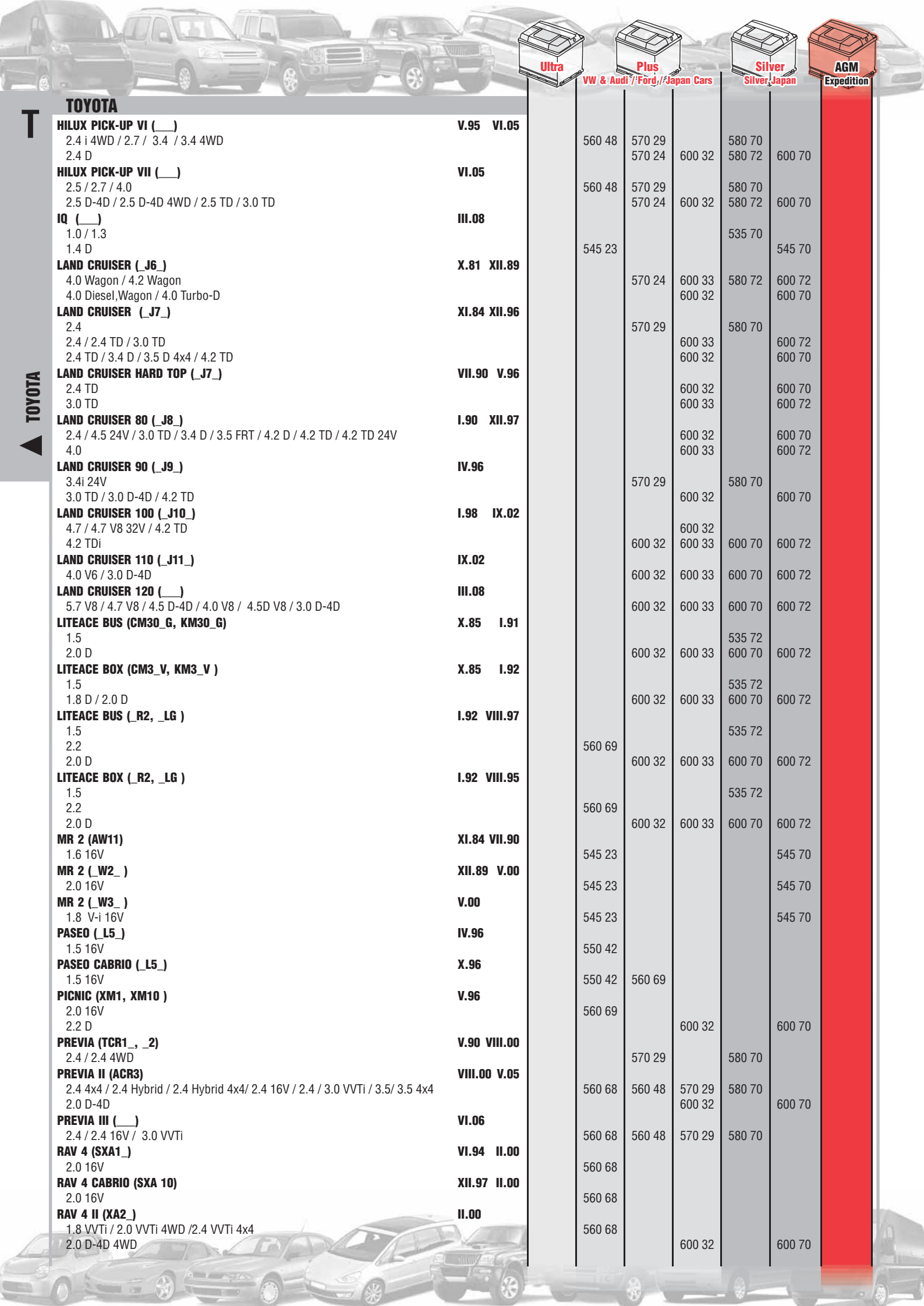
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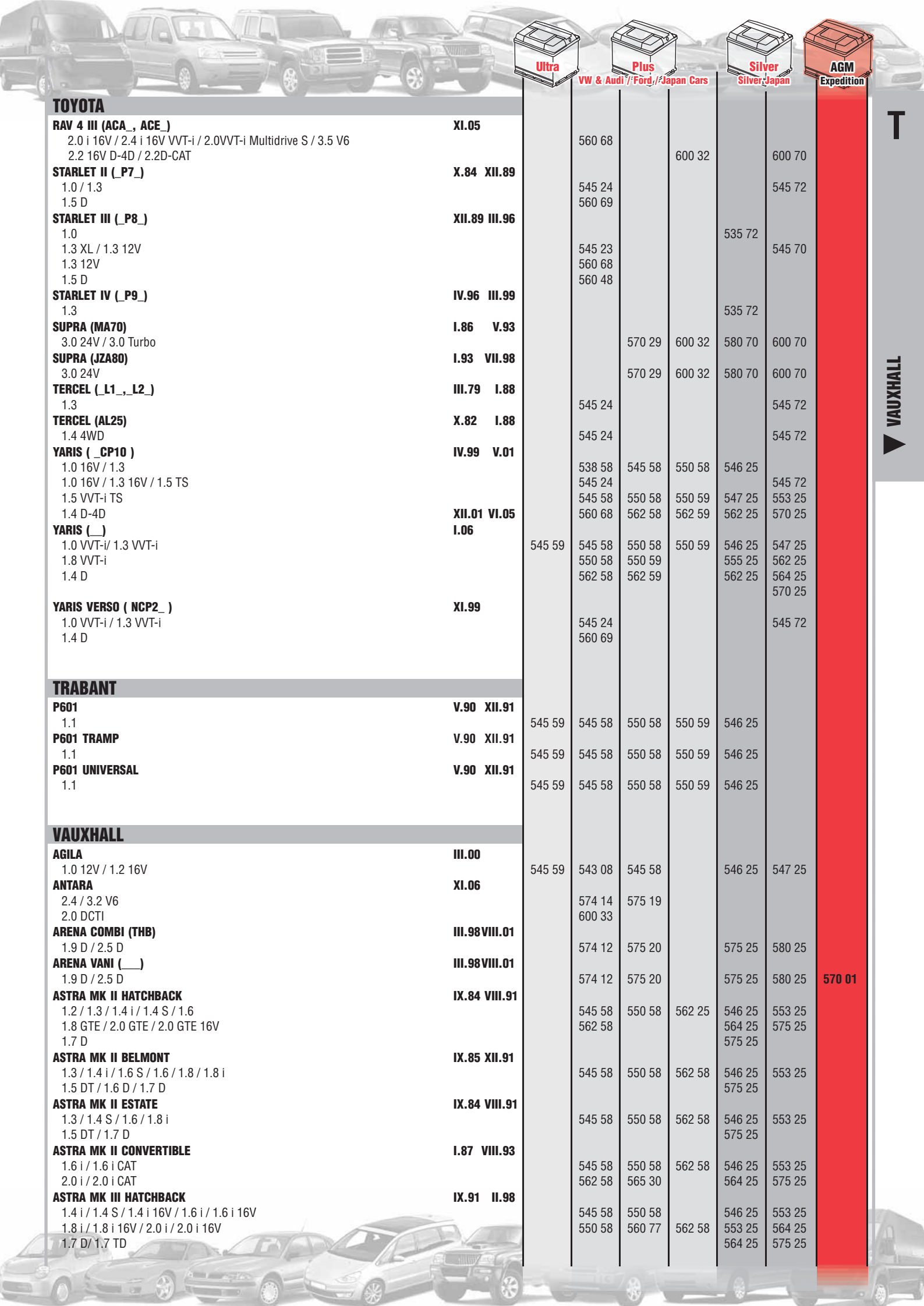
TOYOTA



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|                                                                                  |                     |  | Ultra<br>VW & Audi / Ford / Japan Cars | Plus<br>Ford / Japan Cars | Silver<br>Silver Japan | AGM<br>Expedition |
|----------------------------------------------------------------------------------|---------------------|--|----------------------------------------|---------------------------|------------------------|-------------------|
| <b>HILUX PICK-UP VI ( _ )</b>                                                    | <b>V.95 VI.05</b>   |  |                                        |                           |                        |                   |
| 2.4 i 4WD / 2.7 / 3.4 / 3.4 4WD                                                  |                     |  | 560 48                                 | 570 29                    | 580 70                 |                   |
| 2.4 D                                                                            |                     |  |                                        | 570 24                    | 580 72                 | 600 70            |
| <b>HILUX PICK-UP VII ( _ )</b>                                                   | <b>VI.05</b>        |  |                                        |                           |                        |                   |
| 2.5 / 2.7 / 4.0                                                                  |                     |  | 560 48                                 | 570 29                    | 580 70                 |                   |
| 2.5 D-4D / 2.5 D-4D 4WD / 2.5 TD / 3.0 TD                                        |                     |  |                                        | 570 24                    | 580 72                 | 600 70            |
| <b>IQ ( _ )</b>                                                                  | <b>III.08</b>       |  |                                        |                           |                        |                   |
| 1.0 / 1.3                                                                        |                     |  |                                        |                           | 535 70                 |                   |
| 1.4 D                                                                            |                     |  | 545 23                                 |                           |                        | 545 70            |
| <b>LAND CRUISER ( _J6_ )</b>                                                     | <b>X.81 XII.89</b>  |  |                                        |                           |                        |                   |
| 4.0 Wagon / 4.2 Wagon                                                            |                     |  |                                        | 570 24                    | 580 72                 | 600 72            |
| 4.0 Diesel, Wagon / 4.0 Turbo-D                                                  |                     |  |                                        |                           | 600 32                 | 600 70            |
| <b>LAND CRUISER ( _J7_ )</b>                                                     | <b>XI.84 XII.96</b> |  |                                        |                           |                        |                   |
| 2.4                                                                              |                     |  |                                        | 570 29                    | 580 70                 |                   |
| 2.4 / 2.4 TD / 3.0 TD                                                            |                     |  |                                        |                           |                        | 600 72            |
| 2.4 TD / 3.4 D / 3.5 D 4x4 / 4.2 TD                                              |                     |  |                                        |                           | 600 32                 | 600 70            |
| <b>LAND CRUISER HARD TOP ( _J7_ )</b>                                            | <b>VII.90 V.96</b>  |  |                                        |                           |                        |                   |
| 2.4 TD                                                                           |                     |  |                                        |                           | 600 32                 | 600 70            |
| 3.0 TD                                                                           |                     |  |                                        |                           | 600 33                 | 600 72            |
| <b>LAND CRUISER 80 ( _J8_ )</b>                                                  | <b>I.90 XII.97</b>  |  |                                        |                           |                        |                   |
| 2.4 / 4.5 24V / 3.0 TD / 3.4 D / 3.5 FRT / 4.2 D / 4.2 TD / 4.2 TD 24V           |                     |  |                                        |                           | 600 32                 | 600 70            |
| 4.0                                                                              |                     |  |                                        |                           | 600 33                 | 600 72            |
| <b>LAND CRUISER 90 ( _J9_ )</b>                                                  | <b>IV.96</b>        |  |                                        |                           |                        |                   |
| 3.4i 24V                                                                         |                     |  |                                        | 570 29                    | 580 70                 |                   |
| 3.0 TD / 3.0 D-4D / 4.2 TD                                                       |                     |  |                                        |                           | 600 32                 | 600 70            |
| <b>LAND CRUISER 100 ( _J10_ )</b>                                                | <b>I.98 IX.02</b>   |  |                                        |                           |                        |                   |
| 4.7 / 4.7 V8 32V / 4.2 TD                                                        |                     |  |                                        |                           | 600 32                 | 600 33            |
| 4.2 TDi                                                                          |                     |  |                                        |                           | 600 33                 | 600 70            |
| <b>LAND CRUISER 110 ( _J11_ )</b>                                                | <b>IX.02</b>        |  |                                        |                           |                        |                   |
| 4.0 V6 / 3.0 D-4D                                                                |                     |  |                                        |                           | 600 32                 | 600 33            |
| <b>LAND CRUISER 120 ( _ )</b>                                                    | <b>III.08</b>       |  |                                        |                           |                        |                   |
| 5.7 V8 / 4.7 V8 / 4.5 D-4D / 4.0 V8 / 4.5D V8 / 3.0 D-4D                         |                     |  |                                        |                           | 600 32                 | 600 33            |
| <b>LITEACE BUS (CM30_G, KM30_G)</b>                                              | <b>X.85 I.91</b>    |  |                                        |                           |                        |                   |
| 1.5                                                                              |                     |  |                                        |                           | 535 72                 |                   |
| 2.0 D                                                                            |                     |  |                                        |                           | 600 32                 | 600 33            |
| <b>LITEACE BOX (CM3_V, KM3_V )</b>                                               | <b>X.85 I.92</b>    |  |                                        |                           |                        |                   |
| 1.5                                                                              |                     |  |                                        |                           | 535 72                 |                   |
| 1.8 D / 2.0 D                                                                    |                     |  |                                        |                           | 600 32                 | 600 33            |
| <b>LITEACE BUS ( _R2, _LG )</b>                                                  | <b>I.92 VIII.97</b> |  |                                        |                           |                        |                   |
| 1.5                                                                              |                     |  |                                        |                           | 535 72                 |                   |
| 2.2                                                                              |                     |  | 560 69                                 |                           |                        |                   |
| 2.0 D                                                                            |                     |  |                                        | 600 32                    | 600 33                 | 600 70            |
| <b>LITEACE BOX ( _R2, _LG )</b>                                                  | <b>I.92 VIII.95</b> |  |                                        |                           |                        |                   |
| 1.5                                                                              |                     |  |                                        |                           | 535 72                 |                   |
| 2.2                                                                              |                     |  | 560 69                                 |                           |                        |                   |
| 2.0 D                                                                            |                     |  |                                        | 600 32                    | 600 33                 | 600 70            |
| <b>MR 2 (AW11)</b>                                                               | <b>XI.84 VII.90</b> |  |                                        |                           |                        |                   |
| 1.6 16V                                                                          |                     |  | 545 23                                 |                           |                        | 545 70            |
| <b>MR 2 ( _W2_ )</b>                                                             | <b>XII.89 V.00</b>  |  |                                        |                           |                        |                   |
| 2.0 16V                                                                          |                     |  | 545 23                                 |                           |                        | 545 70            |
| <b>MR 2 ( _W3_ )</b>                                                             | <b>V.00</b>         |  |                                        |                           |                        |                   |
| 1.8 V-i 16V                                                                      |                     |  | 545 23                                 |                           |                        | 545 70            |
| <b>PASEO ( _L5_ )</b>                                                            | <b>IV.96</b>        |  |                                        |                           |                        |                   |
| 1.5 16V                                                                          |                     |  | 550 42                                 |                           |                        |                   |
| <b>PASEO CABRIO ( _L5_ )</b>                                                     | <b>X.96</b>         |  |                                        |                           |                        |                   |
| 1.5 16V                                                                          |                     |  | 550 42                                 | 560 69                    |                        |                   |
| <b>PICNIC (XM1, XM10 )</b>                                                       | <b>V.96</b>         |  |                                        |                           |                        |                   |
| 2.0 16V                                                                          |                     |  | 560 69                                 |                           |                        |                   |
| 2.2 D                                                                            |                     |  |                                        | 600 32                    |                        | 600 70            |
| <b>PREVIA (TCR1_ , _2)</b>                                                       | <b>V.90 VIII.00</b> |  |                                        |                           |                        |                   |
| 2.4 / 2.4 4WD                                                                    |                     |  |                                        | 570 29                    | 580 70                 |                   |
| <b>PREVIA II (ACR3)</b>                                                          | <b>VIII.00 V.05</b> |  |                                        |                           |                        |                   |
| 2.4 4x4 / 2.4 Hybrid / 2.4 Hybrid 4x4 / 2.4 16V / 2.4 / 3.0 VVTi / 3.5 / 3.5 4x4 |                     |  | 560 68                                 | 560 48                    | 570 29                 | 580 70            |
| 2.0 D-4D                                                                         |                     |  |                                        |                           | 600 32                 | 600 70            |
| <b>PREVIA III ( _ )</b>                                                          | <b>VI.06</b>        |  |                                        |                           |                        |                   |
| 2.4 / 2.4 16V / 3.0 VVTi                                                         |                     |  | 560 68                                 | 560 48                    | 570 29                 | 580 70            |
| <b>RAV 4 (SXA1_ )</b>                                                            | <b>VI.94 II.00</b>  |  |                                        |                           |                        |                   |
| 2.0 16V                                                                          |                     |  | 560 68                                 |                           |                        |                   |
| <b>RAV 4 CABRIO (SXA 10)</b>                                                     | <b>XII.97 II.00</b> |  |                                        |                           |                        |                   |
| 2.0 16V                                                                          |                     |  | 560 68                                 |                           |                        |                   |
| <b>RAV 4 II (XA2_ )</b>                                                          | <b>II.00</b>        |  |                                        |                           |                        |                   |
| 1.8 VVTi / 2.0 VVTi 4WD / 2.4 VVTi 4x4                                           |                     |  | 560 68                                 |                           |                        |                   |
| 2.0 D-4D 4WD                                                                     |                     |  |                                        |                           | 600 32                 | 600 70            |



## TOYOTA

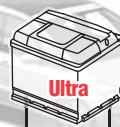
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| <b>RAV 4 III (ACA_, ACE_)</b><br>2.0 i 16V / 2.4 i 16V VVT-i / 2.0VVT-i Multidrive S / 3.5 V6<br>2.2 16V D-4D / 2.2D-CAT | <b>XI.05</b>                                 |
| <b>STARLET II (_P7_)</b><br>1.0 / 1.3<br>1.5 D                                                                           | <b>X.84 XII.89</b>                           |
| <b>STARLET III (_P8_)</b><br>1.0<br>1.3 XL / 1.3 12V<br>1.3 12V<br>1.5 D                                                 | <b>XII.89 III.96</b>                         |
| <b>STARLET IV (_P9_)</b><br>1.3                                                                                          | <b>IV.96 III.99</b>                          |
| <b>SUPRA (MA70)</b><br>3.0 24V / 3.0 Turbo                                                                               | <b>I.86 V.93</b>                             |
| <b>SUPRA (JZA80)</b><br>3.0 24V                                                                                          | <b>I.93 VII.98</b>                           |
| <b>TERCEL (_L1_, _L2_)</b><br>1.3                                                                                        | <b>III.79 I.88</b>                           |
| <b>TERCEL (AL25)</b><br>1.4 4WD                                                                                          | <b>X.82 I.88</b>                             |
| <b>YARIS (_CP10_)</b><br>1.0 16V / 1.3<br>1.0 16V / 1.3 16V / 1.5 TS<br>1.5 VVT-i TS<br>1.4 D-4D                         | <b>IV.99 V.01</b><br><br><b>XII.01 VI.05</b> |
| <b>YARIS (_)</b><br>1.0 VVT-i / 1.3 VVT-i<br>1.8 VVT-i<br>1.4 D                                                          | <b>I.06</b>                                  |
| <b>YARIS VERSO (NCP2_)</b><br>1.0 VVT-i / 1.3 VVT-i<br>1.4 D                                                             | <b>XI.99</b>                                 |

## TRABANT

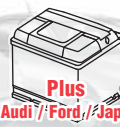
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| <b>P601</b><br>1.1           | <b>V.90 XII.91</b> |
| <b>P601 TRAMP</b><br>1.1     | <b>V.90 XII.91</b> |
| <b>P601 UNIVERSAL</b><br>1.1 | <b>V.90 XII.91</b> |

## VAUXHALL

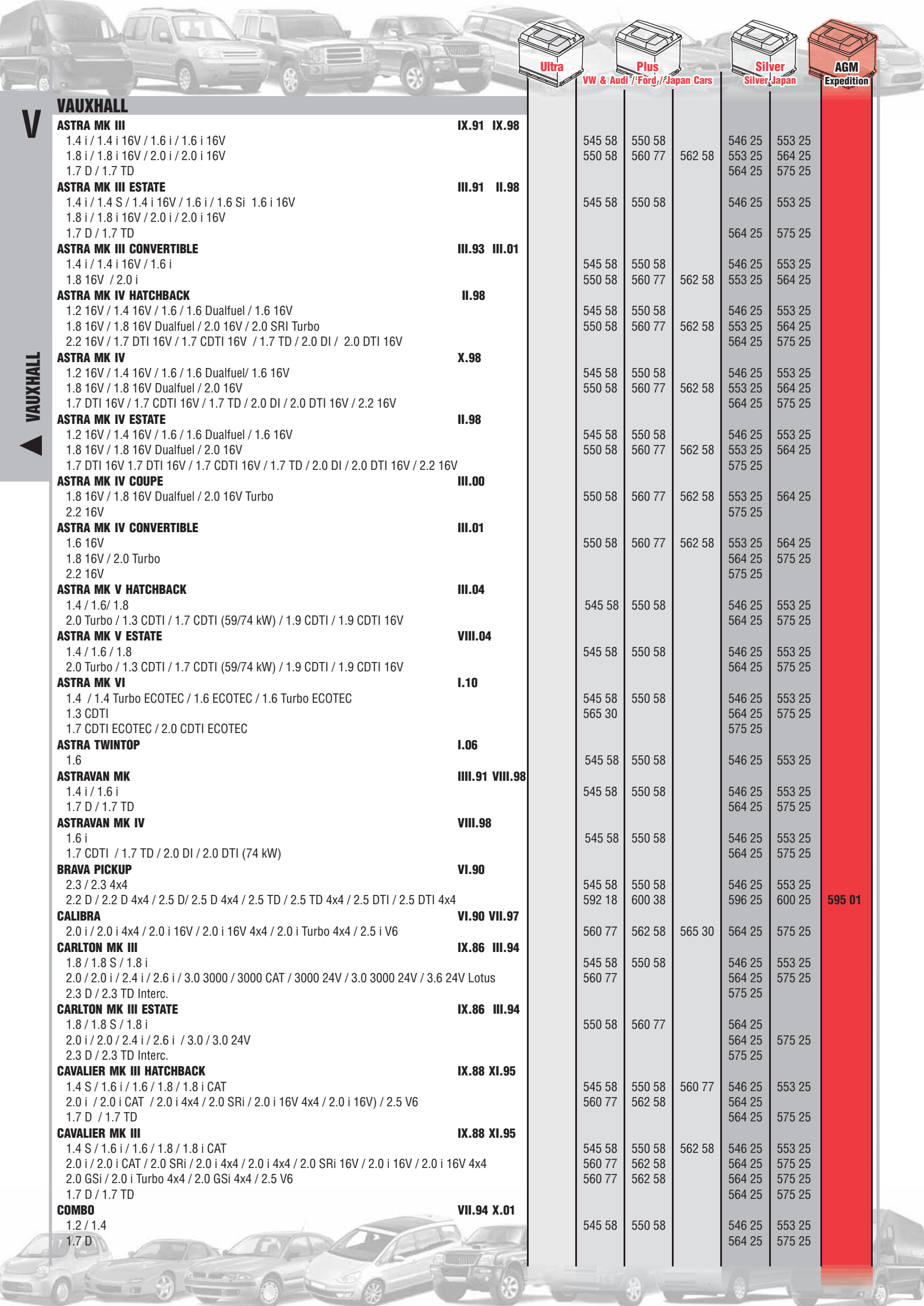
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|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| <b>AGILA</b><br>1.0 12V / 1.2 16V                                                                                                         | <b>III.00</b>         |
| <b>ANTARA</b><br>2.4 / 3.2 V6<br>2.0 DCTi                                                                                                 | <b>XI.06</b>          |
| <b>ARENA COMBI (THB)</b><br>1.9 D / 2.5 D                                                                                                 | <b>III.98 VIII.01</b> |
| <b>ARENA VANI (_)</b><br>1.9 D / 2.5 D                                                                                                    | <b>III.98 VIII.01</b> |
| <b>ASTRA MK II HATCHBACK</b><br>1.2 / 1.3 / 1.4 i / 1.4 S / 1.6<br>1.8 GTE / 2.0 GTE / 2.0 GTE 16V<br>1.7 D                               | <b>IX.84 VIII.91</b>  |
| <b>ASTRA MK II BELMONT</b><br>1.3 / 1.4 i / 1.6 S / 1.6 / 1.8 / 1.8 i<br>1.5 DT / 1.6 D / 1.7 D                                           | <b>IX.85 XII.91</b>   |
| <b>ASTRA MK II ESTATE</b><br>1.3 / 1.4 S / 1.6 / 1.8 i<br>1.5 DT / 1.7 D                                                                  | <b>IX.84 VIII.91</b>  |
| <b>ASTRA MK II CONVERTIBLE</b><br>1.6 i / 1.6 i CAT<br>2.0 i / 2.0 i CAT                                                                  | <b>I.87 VIII.93</b>   |
| <b>ASTRA MK III HATCHBACK</b><br>1.4 i / 1.4 S / 1.4 i 16V / 1.6 i / 1.6 i 16V<br>1.8 i / 1.8 i 16V / 2.0 i / 2.0 i 16V<br>1.7 D / 1.7 TD | <b>IX.91 II.98</b>    |



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## VAUXHALL

|                                                                                               | IX.91   | IX.98   |
|-----------------------------------------------------------------------------------------------|---------|---------|
| <b>ASTRA MK III</b>                                                                           |         |         |
| 1.4 i / 1.4 i 16V / 1.6 i / 1.6 i 16V                                                         |         |         |
| 1.8 i / 1.8 i 16V / 2.0 i / 2.0 i 16V                                                         |         |         |
| 1.7 D / 1.7 TD                                                                                |         |         |
| <b>ASTRA MK III ESTATE</b>                                                                    | III.91  | II.98   |
| 1.4 i / 1.4 S / 1.4 i 16V / 1.6 i / 1.6 Si 1.6 i 16V                                          |         |         |
| 1.8 i / 1.8 i 16V / 2.0 i / 2.0 i 16V                                                         |         |         |
| 1.7 D / 1.7 TD                                                                                |         |         |
| <b>ASTRA MK III CONVERTIBLE</b>                                                               | III.93  | III.01  |
| 1.4 i / 1.4 i 16V / 1.6 i                                                                     |         |         |
| 1.8 16V / 2.0 i                                                                               |         |         |
| <b>ASTRA MK IV HATCHBACK</b>                                                                  | II.98   |         |
| 1.2 16V / 1.4 16V / 1.6 / 1.6 Dualfuel / 1.6 16V                                              |         |         |
| 1.8 16V / 1.8 16V Dualfuel / 2.0 16V / 2.0 SRI Turbo                                          |         |         |
| 2.2 16V / 1.7 DTI 16V / 1.7 CDTI 16V / 1.7 TD / 2.0 DI / 2.0 DTI 16V                          |         |         |
| <b>ASTRA MK IV</b>                                                                            | X.98    |         |
| 1.2 16V / 1.4 16V / 1.6 / 1.6 Dualfuel / 1.6 16V                                              |         |         |
| 1.8 16V / 1.8 16V Dualfuel / 2.0 16V                                                          |         |         |
| 1.7 DTI 16V / 1.7 CDTI 16V / 1.7 TD / 2.0 DI / 2.0 DTI 16V / 2.2 16V                          |         |         |
| <b>ASTRA MK IV ESTATE</b>                                                                     | II.98   |         |
| 1.2 16V / 1.4 16V / 1.6 / 1.6 Dualfuel / 1.6 16V                                              |         |         |
| 1.8 16V / 1.8 16V Dualfuel / 2.0 16V                                                          |         |         |
| 1.7 DTI 16V / 1.7 DTI 16V / 1.7 CDTI 16V / 1.7 TD / 2.0 DI / 2.0 DTI 16V / 2.2 16V            |         |         |
| <b>ASTRA MK IV COUPE</b>                                                                      | III.00  |         |
| 1.8 16V / 1.8 16V Dualfuel / 2.0 16V Turbo                                                    |         |         |
| 2.2 16V                                                                                       |         |         |
| <b>ASTRA MK IV CONVERTIBLE</b>                                                                | III.01  |         |
| 1.6 16V                                                                                       |         |         |
| 1.8 16V / 2.0 Turbo                                                                           |         |         |
| 2.2 16V                                                                                       |         |         |
| <b>ASTRA MK V HATCHBACK</b>                                                                   | III.04  |         |
| 1.4 / 1.6 / 1.8                                                                               |         |         |
| 2.0 Turbo / 1.3 CDTI / 1.7 CDTI (59/74 kW) / 1.9 CDTI / 1.9 CDTI 16V                          |         |         |
| <b>ASTRA MK V ESTATE</b>                                                                      | VIII.04 |         |
| 1.4 / 1.6 / 1.8                                                                               |         |         |
| 2.0 Turbo / 1.3 CDTI / 1.7 CDTI (59/74 kW) / 1.9 CDTI / 1.9 CDTI 16V                          |         |         |
| <b>ASTRA MK VI</b>                                                                            | I.10    |         |
| 1.4 / 1.4 Turbo ECOTEC / 1.6 ECOTEC / 1.6 Turbo ECOTEC                                        |         |         |
| 1.3 CDTI                                                                                      |         |         |
| 1.7 CDTI ECOTEC / 2.0 CDTI ECOTEC                                                             |         |         |
| <b>ASTRA TWINTOP</b>                                                                          | I.06    |         |
| 1.6                                                                                           |         |         |
| <b>ASTRAVAN MK</b>                                                                            | III.91  | VIII.98 |
| 1.4 i / 1.6 i                                                                                 |         |         |
| 1.7 D / 1.7 TD                                                                                |         |         |
| <b>ASTRAVAN MK IV</b>                                                                         | VIII.98 |         |
| 1.6 i                                                                                         |         |         |
| 1.7 CDTI / 1.7 TD / 2.0 DI / 2.0 DTI (74 kW)                                                  |         |         |
| <b>BRAVA PICKUP</b>                                                                           | VI.90   |         |
| 2.3 / 2.3 4x4                                                                                 |         |         |
| 2.2 D / 2.2 D 4x4 / 2.5 D / 2.5 D 4x4 / 2.5 TD / 2.5 TD 4x4 / 2.5 DTI / 2.5 DTI 4x4           |         |         |
| <b>CALIBRA</b>                                                                                | VI.90   | VII.97  |
| 2.0 i / 2.0 i 4x4 / 2.0 i 16V / 2.0 i 16V 4x4 / 2.0 i Turbo 4x4 / 2.5 i V6                    |         |         |
| <b>CARLTON MK III</b>                                                                         | IX.86   | III.94  |
| 1.8 / 1.8 S / 1.8 i                                                                           |         |         |
| 2.0 / 2.0 i / 2.4 i / 2.6 i / 3.0 3000 / 3000 CAT / 3000 24V / 3.0 3000 24V / 3.6 24V Lotus   |         |         |
| 2.3 D / 2.3 TD Interc.                                                                        |         |         |
| <b>CARLTON MK III ESTATE</b>                                                                  | IX.86   | III.94  |
| 1.8 / 1.8 S / 1.8 i                                                                           |         |         |
| 2.0 i / 2.0 / 2.4 i / 2.6 i / 3.0 / 3.0 24V                                                   |         |         |
| 2.3 D / 2.3 TD Interc.                                                                        |         |         |
| <b>CAVALIER MK III HATCHBACK</b>                                                              | IX.88   | XI.95   |
| 1.4 S / 1.6 i / 1.6 / 1.8 / 1.8 i CAT                                                         |         |         |
| 2.0 i / 2.0 i CAT / 2.0 i 4x4 / 2.0 SRI / 2.0 i 16V 4x4 / 2.0 i 16V) / 2.5 V6                 |         |         |
| 1.7 D / 1.7 TD                                                                                |         |         |
| <b>CAVALIER MK III</b>                                                                        | IX.88   | XI.95   |
| 1.4 S / 1.6 i / 1.6 / 1.8 / 1.8 i CAT                                                         |         |         |
| 2.0 i / 2.0 i CAT / 2.0 SRI / 2.0 i 4x4 / 2.0 i 4x4 / 2.0 SRI 16V / 2.0 i 16V / 2.0 i 16V 4x4 |         |         |
| 2.0 GSi / 2.0 i Turbo 4x4 / 2.0 GSi 4x4 / 2.5 V6                                              |         |         |
| 1.7 D / 1.7 TD                                                                                |         |         |
| <b>COMBO</b>                                                                                  | VII.94  | X.01    |
| 1.2 / 1.4                                                                                     |         |         |
| 1.7 D                                                                                         |         |         |

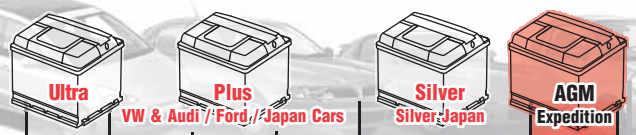
VW & Audi / Ford / Japan Cars

Silver Silver Japan

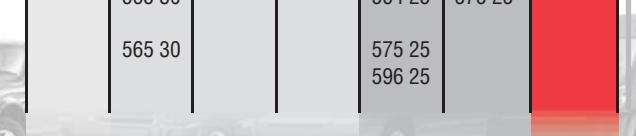
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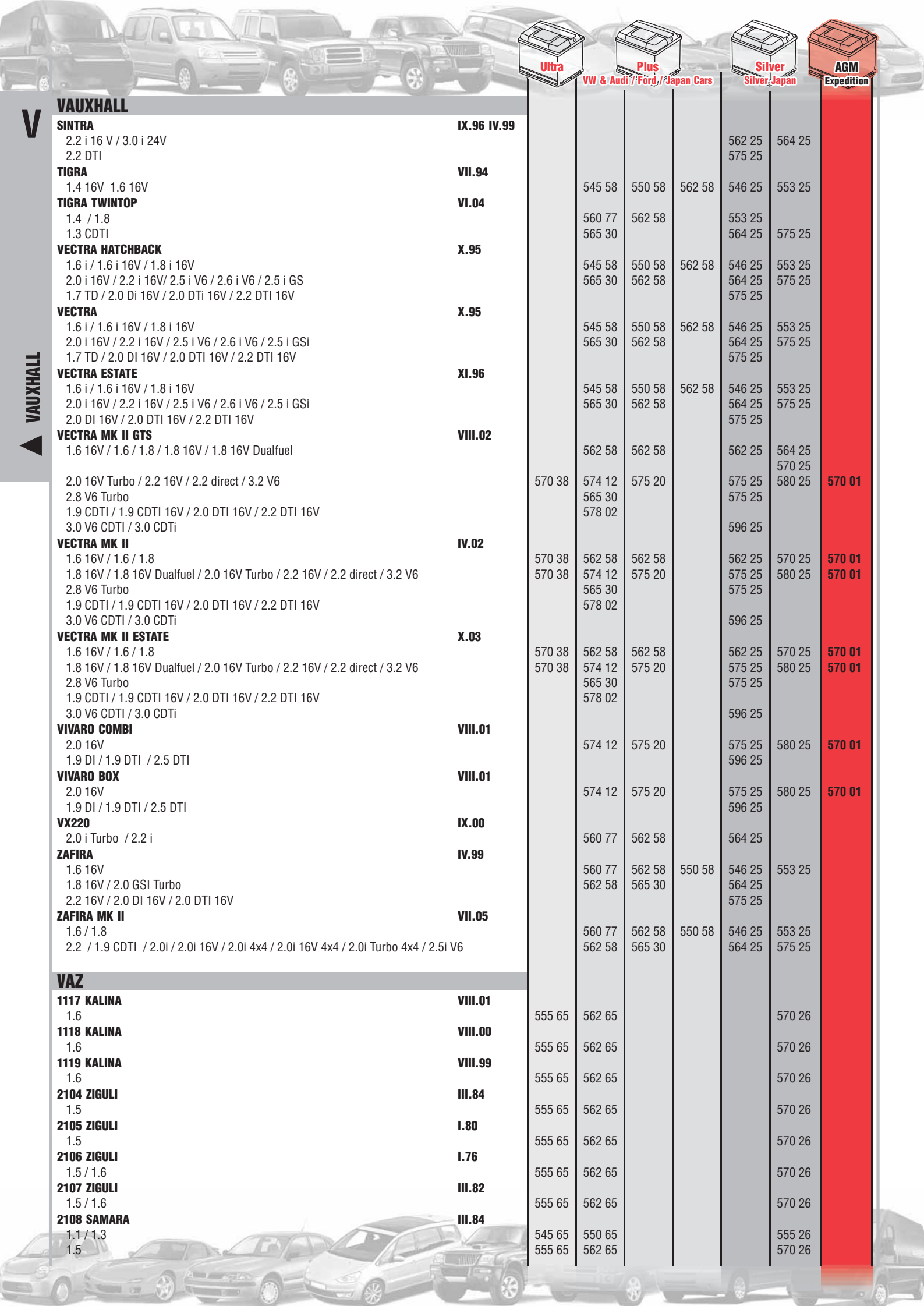
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|        |        |        | 564 25 | 575 25 |
| 545 58 | 550 58 |        | 546 25 | 553 25 |
| 550 58 | 560 77 | 562 58 | 553 25 | 564 25 |
|        |        |        | 564 25 | 575 25 |
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| 550 58 | 560 77 | 562 58 | 553 25 | 564 25 |
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| 545 58 | 550 58 |        | 546 25 | 553 25 |
| 550 58 | 560 77 | 562 58 | 553 25 | 564 25 |
|        |        |        | 564 25 | 575 25 |
| 545 58 | 550 58 |        | 546 25 | 553 25 |
|        |        |        | 564 25 | 575 25 |
| 545 58 | 550 58 |        | 546 25 | 553 25 |
| 565 30 |        |        | 564 25 | 575 25 |
|        |        |        | 575 25 |        |
| 545 58 | 550 58 |        | 546 25 | 553 25 |
|        |        |        | 564 25 | 575 25 |
| 545 58 | 550 58 |        | 546 25 | 553 25 |
|        |        |        | 564 25 | 575 25 |
| 545 58 | 550 58 |        | 546 25 | 553 25 |
| 592 18 | 600 38 |        | 596 25 | 600 25 |
|        |        |        |        |        |
| 560 77 | 562 58 | 565 30 | 564 25 | 575 25 |
| 545 58 | 550 58 |        | 546 25 | 553 25 |
| 560 77 |        |        | 564 25 | 575 25 |
|        |        |        | 575 25 |        |
| 550 58 | 560 77 |        | 564 25 |        |
|        |        |        | 564 25 | 575 25 |
|        |        |        | 575 25 |        |
| 545 58 | 550 58 | 560 77 | 546 25 | 553 25 |
| 560 77 | 562 58 |        | 564 25 |        |
|        |        |        | 564 25 | 575 25 |
| 545 58 | 550 58 | 562 58 | 546 25 | 553 25 |
| 560 77 | 562 58 |        | 564 25 | 575 25 |
| 560 77 | 562 58 |        | 564 25 | 575 25 |
|        |        |        | 564 25 | 575 25 |
| 545 58 | 550 58 |        | 546 25 | 553 25 |
|        |        |        | 564 25 | 575 25 |

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## V





V

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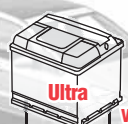


## VAUXHALL

|                                                                                                                                                                                                                                   |                    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| <b>SINTRA</b><br>2.2 i 16 V / 3.0 i 24V<br>2.2 DTI                                                                                                                                                                                | <b>IX.96 IV.99</b> |
| <b>TIGRA</b><br>1.4 16V 1.6 16V                                                                                                                                                                                                   | <b>VII.94</b>      |
| <b>TIGRA TWINTOP</b><br>1.4 / 1.8<br>1.3 CDTI                                                                                                                                                                                     | <b>VI.04</b>       |
| <b>VECTRA HATCHBACK</b><br>1.6 i / 1.6 i 16V / 1.8 i 16V<br>2.0 i 16V / 2.2 i 16V / 2.5 i V6 / 2.6 i V6 / 2.5 i GSi<br>1.7 TD / 2.0 Di 16V / 2.0 DTi 16V / 2.2 DTI 16V                                                            | <b>X.95</b>        |
| <b>VECTRA</b><br>1.6 i / 1.6 i 16V / 1.8 i 16V<br>2.0 i 16V / 2.2 i 16V / 2.5 i V6 / 2.6 i V6 / 2.5 i GSi<br>1.7 TD / 2.0 Di 16V / 2.0 DTI 16V / 2.2 DTI 16V                                                                      | <b>X.95</b>        |
| <b>VECTRA ESTATE</b><br>1.6 i / 1.6 i 16V / 1.8 i 16V<br>2.0 i 16V / 2.2 i 16V / 2.5 i V6 / 2.6 i V6 / 2.5 i GSi<br>2.0 Di 16V / 2.0 DTI 16V / 2.2 DTI 16V                                                                        | <b>XI.96</b>       |
| <b>VECTRA MK II GTS</b><br>1.6 16V / 1.6 / 1.8 / 1.8 16V / 1.8 16V Dualfuel<br><br>2.0 16V Turbo / 2.2 16V / 2.2 direct / 3.2 V6<br>2.8 V6 Turbo<br>1.9 CDTI / 1.9 CDTI 16V / 2.0 DTI 16V / 2.2 DTI 16V<br>3.0 V6 CDTI / 3.0 CDTI | <b>VIII.02</b>     |
| <b>VECTRA MK II</b><br>1.6 16V / 1.6 / 1.8<br>1.8 16V / 1.8 16V Dualfuel / 2.0 16V Turbo / 2.2 16V / 2.2 direct / 3.2 V6<br>2.8 V6 Turbo<br>1.9 CDTI / 1.9 CDTI 16V / 2.0 DTI 16V / 2.2 DTI 16V<br>3.0 V6 CDTI / 3.0 CDTI         | <b>IV.02</b>       |
| <b>VECTRA MK II ESTATE</b><br>1.6 16V / 1.6 / 1.8<br>1.8 16V / 1.8 16V Dualfuel / 2.0 16V Turbo / 2.2 16V / 2.2 direct / 3.2 V6<br>2.8 V6 Turbo<br>1.9 CDTI / 1.9 CDTI 16V / 2.0 DTI 16V / 2.2 DTI 16V<br>3.0 V6 CDTI / 3.0 CDTI  | <b>X.03</b>        |
| <b>VIVARO COMBI</b><br>2.0 16V<br>1.9 DI / 1.9 DTI / 2.5 DTI                                                                                                                                                                      | <b>VIII.01</b>     |
| <b>VIVARO BOX</b><br>2.0 16V<br>1.9 DI / 1.9 DTI / 2.5 DTI                                                                                                                                                                        | <b>VIII.01</b>     |
| <b>VX220</b><br>2.0 i Turbo / 2.2 i                                                                                                                                                                                               | <b>IX.00</b>       |
| <b>ZAFIRA</b><br>1.6 16V<br>1.8 16V / 2.0 GSi Turbo<br>2.2 16V / 2.0 DI 16V / 2.0 DTI 16V                                                                                                                                         | <b>IV.99</b>       |
| <b>ZAFIRA MK II</b><br>1.6 / 1.8<br>2.2 / 1.9 CDTI / 2.0i / 2.0i 16V / 2.0i 4x4 / 2.0i 16V 4x4 / 2.0i Turbo 4x4 / 2.5i V6                                                                                                         | <b>VII.05</b>      |

## VAZ

|                                        |                |
|----------------------------------------|----------------|
| <b>1117 KALINA</b><br>1.6              | <b>VIII.01</b> |
| <b>1118 KALINA</b><br>1.6              | <b>VIII.00</b> |
| <b>1119 KALINA</b><br>1.6              | <b>VIII.99</b> |
| <b>2104 ZIGULI</b><br>1.5              | <b>III.84</b>  |
| <b>2105 ZIGULI</b><br>1.5              | <b>I.80</b>    |
| <b>2106 ZIGULI</b><br>1.5 / 1.6        | <b>I.76</b>    |
| <b>2107 ZIGULI</b><br>1.5 / 1.6        | <b>III.82</b>  |
| <b>2108 SAMARA</b><br>1.1 / 1.3<br>1.5 | <b>III.84</b>  |



VW & Audi / Ford / Japan Cars

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Expedition

|  |                  |                                      |                  |                            |                  |                  |
|--|------------------|--------------------------------------|------------------|----------------------------|------------------|------------------|
|  |                  |                                      |                  |                            |                  |                  |
|  |                  |                                      |                  | 562 25<br>575 25           | 564 25           |                  |
|  | 545 58           | 550 58                               | 562 58           | 546 25                     | 553 25           |                  |
|  | 560 77<br>565 30 | 562 58                               |                  | 553 25<br>564 25           | 575 25           |                  |
|  | 545 58<br>565 30 | 550 58<br>562 58                     | 562 58           | 546 25<br>564 25<br>575 25 | 553 25<br>575 25 |                  |
|  | 545 58<br>565 30 | 550 58<br>562 58                     | 562 58           | 546 25<br>564 25<br>575 25 | 553 25<br>575 25 |                  |
|  | 545 58<br>565 30 | 550 58<br>562 58                     | 562 58           | 546 25<br>564 25<br>575 25 | 553 25<br>575 25 |                  |
|  | 545 58<br>565 30 | 550 58<br>562 58                     | 562 58           | 546 25<br>564 25<br>575 25 | 553 25<br>575 25 |                  |
|  | 570 38           | 574 12<br>565 30<br>578 02           | 575 20           | 575 25<br>575 25           | 580 25           | 570 01           |
|  | 570 38<br>570 38 | 562 58<br>574 12<br>565 30<br>578 02 | 562 58<br>575 20 | 562 25<br>575 25<br>575 25 | 570 25<br>580 25 | 570 01<br>570 01 |
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|  |                  |                                      |                  | 596 25                     |                  |                  |
|  | 574 12           | 575 20                               |                  | 575 25<br>596 25           | 580 25           | 570 01           |
|  | 574 12           | 575 20                               |                  | 575 25<br>596 25           | 580 25           | 570 01           |
|  | 560 77           | 562 58                               |                  | 564 25                     |                  |                  |
|  | 560 77<br>562 58 | 562 58<br>565 30                     | 550 58           | 546 25<br>564 25<br>575 25 | 553 25           |                  |
|  | 560 77<br>562 58 | 562 58<br>565 30                     | 550 58           | 546 25<br>564 25           | 553 25<br>575 25 |                  |



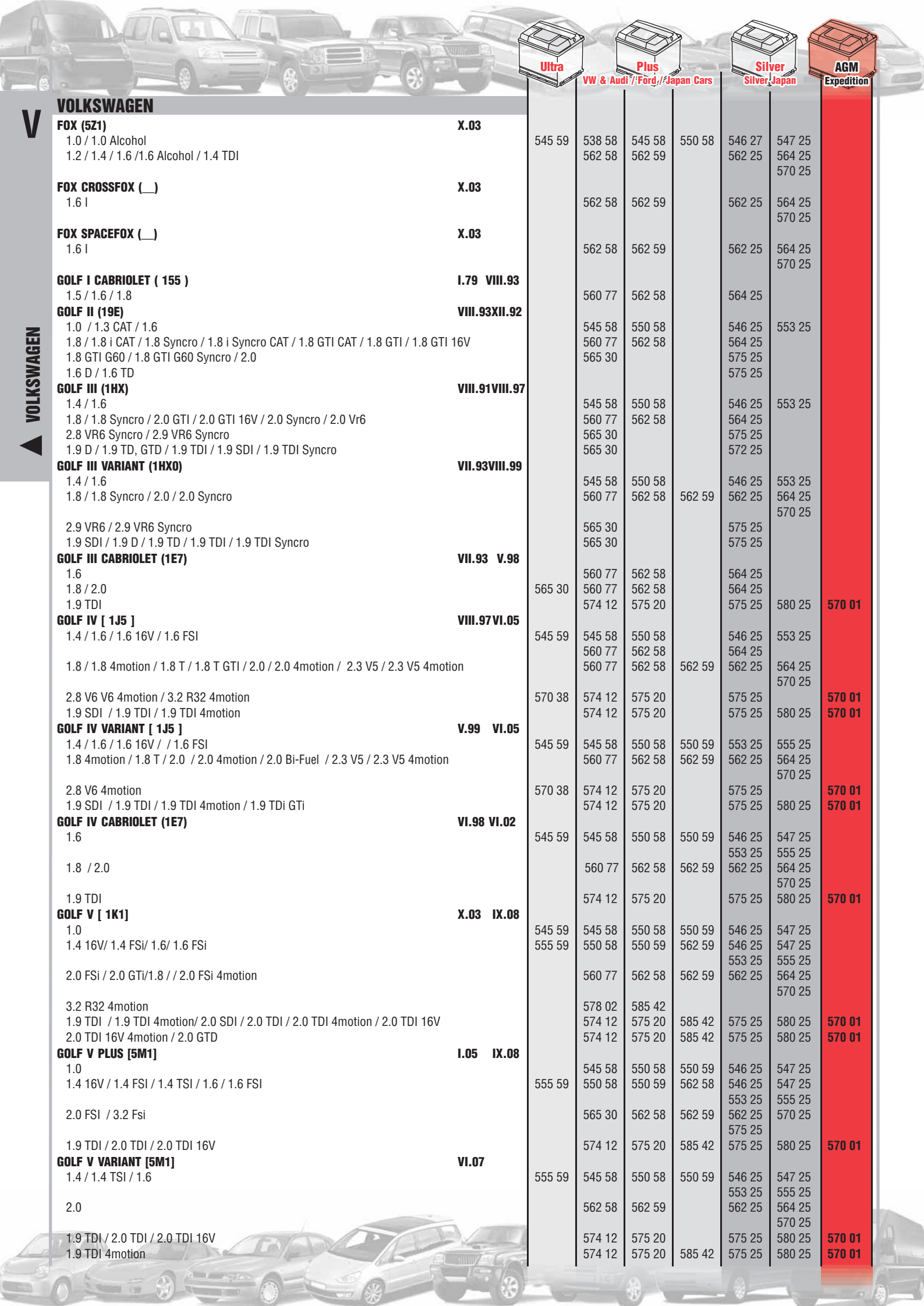
2.0 TDI

### III.03

## AGM Expedition

**VOLKSWAGEN**





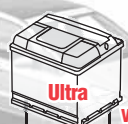
V

VOLKSWAGEN



VOLKSWAGEN

|                                                                                                                                                                                                                                                        |                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| <b>FOX (5Z1)</b><br>1.0 / 1.0 Alcohol<br>1.2 / 1.4 / 1.6 / 1.6 Alcohol / 1.4 TDI                                                                                                                                                                       | <b>X.03</b>           |
| <b>FOX CROSSFOX ( )</b><br>1.6 I                                                                                                                                                                                                                       | <b>X.03</b>           |
| <b>FOX SPACEFOX ( )</b><br>1.6 I                                                                                                                                                                                                                       | <b>X.03</b>           |
| <b>GOLF I CABRIOLET ( 155 )</b><br>1.5 / 1.6 / 1.8                                                                                                                                                                                                     | <b>I.79 VIII.93</b>   |
| <b>GOLF II (19E)</b><br>1.0 / 1.3 CAT / 1.6<br>1.8 / 1.8 i CAT / 1.8 Syncro / 1.8 i Syncro CAT / 1.8 GTI CAT / 1.8 GTI / 1.8 GTI 16V<br>1.8 GTI G60 / 1.8 GTI G60 Syncro / 2.0<br>1.6 D / 1.6 TD                                                       | <b>VIII.93XII.92</b>  |
| <b>GOLF III (1HX)</b><br>1.4 / 1.6<br>1.8 / 1.8 Syncro / 2.0 GTI / 2.0 GTI 16V / 2.0 Syncro / 2.0 Vr6<br>2.8 VR6 Syncro / 2.9 VR6 Syncro<br>1.9 D / 1.9 TD, GTD / 1.9 TDI / 1.9 SDI / 1.9 TDI Syncro                                                   | <b>VIII.91VIII.97</b> |
| <b>GOLF III VARIANT (1HX0)</b><br>1.4 / 1.6<br>1.8 / 1.8 Syncro / 2.0 / 2.0 Syncro<br><br>2.9 VR6 / 2.9 VR6 Syncro<br>1.9 SDI / 1.9 D / 1.9 TD / 1.9 TDI / 1.9 TDI Syncro                                                                              | <b>VII.93VIII.99</b>  |
| <b>GOLF III CABRIOLET (1E7)</b><br>1.6<br>1.8 / 2.0<br>1.9 TDI                                                                                                                                                                                         | <b>VII.93 V.98</b>    |
| <b>GOLF IV [ 1J5 ]</b><br>1.4 / 1.6 / 1.6 16V / 1.6 FSI<br><br>1.8 / 1.8 4motion / 1.8 T / 1.8 T GTI / 2.0 / 2.0 4motion / 2.3 V5 / 2.3 V5 4motion<br><br>2.8 V6 V6 4motion / 3.2 R32 4motion<br>1.9 SDI / 1.9 TDI / 1.9 TDI 4motion                   | <b>VIII.97VI.05</b>   |
| <b>GOLF IV VARIANT [ 1J5 ]</b><br>1.4 / 1.6 / 1.6 16V / / 1.6 FSI<br>1.8 4motion / 1.8 T / 2.0 / 2.0 4motion / 2.0 Bi-Fuel / 2.3 V5 / 2.3 V5 4motion<br><br>2.8 V6 4motion<br>1.9 SDI / 1.9 TDI / 1.9 TDI 4motion / 1.9 TDi GTi                        | <b>V.99 VI.05</b>     |
| <b>GOLF IV CABRIOLET (1E7)</b><br>1.6<br><br>1.8 / 2.0<br><br>1.9 TDI                                                                                                                                                                                  | <b>VI.98 VI.02</b>    |
| <b>GOLF V [ 1K1]</b><br>1.0<br>1.4 16V/ 1.4 FSi/ 1.6/ 1.6 FSi<br><br>2.0 FSi / 2.0 GTi/1.8 / / 2.0 FSi 4motion<br><br>3.2 R32 4motion<br>1.9 TDI / 1.9 TDI 4motion/ 2.0 SDI / 2.0 TDI / 2.0 TDI 4motion / 2.0 TDI 16V<br>2.0 TDI 16V 4motion / 2.0 GTD | <b>X.03 IX.08</b>     |
| <b>GOLF V PLUS [5M1]</b><br>1.0<br>1.4 16V / 1.4 FSi / 1.4 TSi / 1.6 / 1.6 FSi<br><br>2.0 FSi / 3.2 Fsi<br><br>1.9 TDI / 2.0 TDI / 2.0 TDI 16V                                                                                                         | <b>I.05 IX.08</b>     |
| <b>GOLF V VARIANT [5M1]</b><br>1.4 / 1.4 TSi / 1.6<br><br>2.0<br><br>1.9 TDI / 2.0 TDI / 2.0 TDI 16V<br>1.9 TDI 4motion                                                                                                                                | <b>VI.07</b>          |

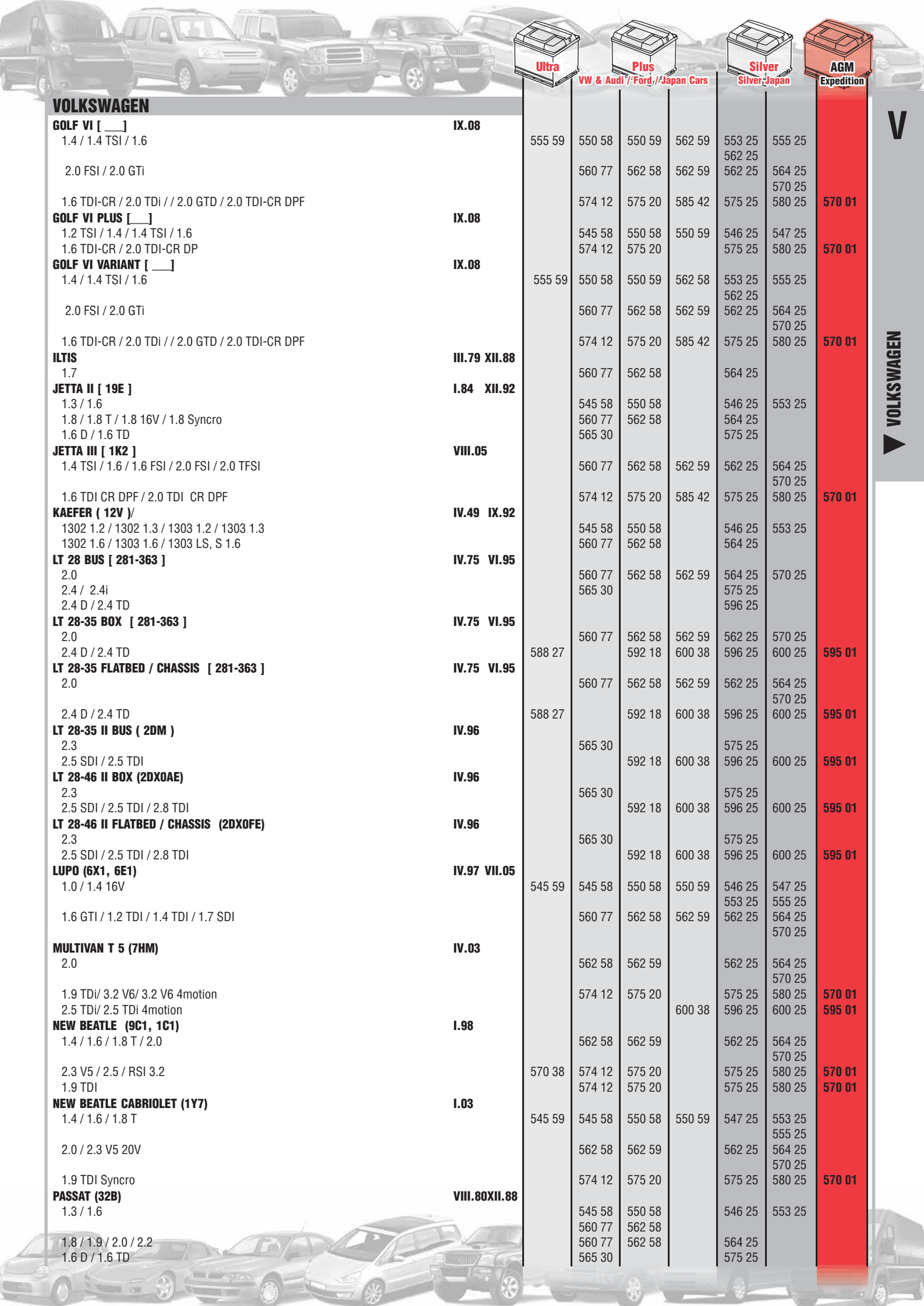


VW & Audi / Ford / Japan Cars

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Expedition

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| 545 59           | 538 58<br>562 58           | 545 58<br>562 59           | 550 58           | 546 27<br>562 25                               | 547 25<br>564 25<br>570 25                     |                  |
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|                  | 560 77                     | 562 58                     |                  | 564 25                                         |                                                |                  |
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|                  | 545 58<br>560 77<br>565 30 | 550 58<br>562 58           |                  | 546 25<br>564 25<br>575 25                     | 553 25                                         |                  |
|                  | 545 58<br>560 77<br>565 30 | 550 58<br>562 58           | 562 59           | 546 25<br>562 25<br>575 25<br>575 25           | 553 25<br>564 25<br>570 25                     |                  |
|                  | 560 77<br>565 30<br>565 30 |                            |                  | 575 25<br>575 25                               |                                                |                  |
|                  | 560 77<br>560 77<br>574 12 | 562 58<br>562 58<br>575 20 |                  | 564 25<br>564 25<br>575 25                     | 580 25                                         | 570 01           |
| 545 59           | 545 58<br>560 77<br>560 77 | 550 58<br>562 58<br>562 58 | 562 59           | 546 25<br>564 25<br>562 25                     | 553 25                                         |                  |
|                  | 574 12                     | 575 20                     |                  | 564 25<br>570 25                               |                                                | 570 01           |
| 570 38           | 574 12<br>574 12           | 575 20<br>575 20           |                  | 575 25<br>575 25                               | 580 25                                         | 570 01<br>570 01 |
| 545 59           | 545 58<br>560 77           | 550 58<br>562 58           | 550 59<br>562 59 | 553 25<br>562 25                               | 555 25<br>564 25<br>570 25                     |                  |
| 570 38           | 574 12<br>574 12           | 575 20<br>575 20           |                  | 575 25<br>575 25                               | 580 25                                         | 570 01<br>570 01 |
| 545 59           | 545 58<br>560 77           | 550 58<br>562 58           | 550 59<br>562 59 | 546 25<br>553 25<br>562 25                     | 547 25<br>555 25<br>564 25<br>570 25           |                  |
|                  | 574 12                     | 575 20                     |                  | 575 25                                         | 580 25                                         | 570 01           |
| 545 59<br>555 59 | 545 58<br>550 58           | 550 58<br>550 59           | 550 59<br>562 59 | 546 25<br>546 25<br>553 25<br>562 25           | 547 25<br>547 25<br>555 25<br>564 25<br>570 25 |                  |
|                  | 560 77                     | 562 58                     | 562 59           | 562 25                                         |                                                |                  |
|                  | 578 02<br>574 12<br>574 12 | 585 42<br>575 20<br>575 20 | 585 42<br>585 42 | 575 25<br>575 25                               | 580 25<br>580 25                               | 570 01<br>570 01 |
|                  | 545 58<br>550 58           | 550 58<br>550 59           | 550 59<br>562 58 | 546 25<br>546 25<br>553 25<br>562 25<br>575 25 | 547 25<br>547 25<br>555 25<br>570 25           |                  |
|                  | 565 30                     | 562 58                     | 562 59           | 562 25<br>575 25                               |                                                |                  |
|                  | 574 12                     | 575 20                     | 585 42           | 575 25                                         | 580 25                                         | 570 01           |
| 555 59           | 545 58<br>550 58           | 550 58<br>550 59           | 550 59<br>562 58 | 546 25<br>546 25<br>553 25<br>562 25<br>575 25 | 547 25<br>547 25<br>555 25<br>570 25           |                  |
|                  | 562 58                     | 562 59                     |                  | 562 25                                         | 564 25<br>570 25                               |                  |
|                  | 574 12                     | 575 20                     | 585 42           | 575 25                                         | 580 25                                         | 570 01           |
| 555 59           | 545 58<br>562 58           | 550 58<br>562 59           | 550 59           | 546 25<br>562 25                               | 547 25<br>555 25<br>564 25<br>570 25           |                  |
|                  | 574 12                     | 575 20                     | 585 42           | 575 25                                         | 580 25                                         | 570 01<br>570 01 |



## VOLKSWAGEN

### GOLF VI [ \_\_\_\_ ]

1.4 / 1.4 TSI / 1.6

IX.08

2.0 FSI / 2.0 GTi

1.6 TDI-CR / 2.0 TDi // 2.0 GTD / 2.0 TDI-CR DPF

### GOLF VI PLUS [ \_\_\_\_ ]

1.2 TSI / 1.4 / 1.4 TSI / 1.6

1.6 TDI-CR / 2.0 TDI-CR DP

IX.08

### GOLF VI VARIANT [ \_\_\_\_ ]

1.4 / 1.4 TSI / 1.6

IX.08

2.0 FSI / 2.0 GTi

1.6 TDI-CR / 2.0 TDi // 2.0 GTD / 2.0 TDI-CR DPF

### ILTIS

1.7

III.79 XII.88

### JETTA II [ 19E ]

1.3 / 1.6

1.8 / 1.8 T / 1.8 16V / 1.8 Syncro

1.6 D / 1.6 TD

I.84 XII.92

### JETTA III [ 1K2 ]

1.4 TSI / 1.6 / 1.6 FSI / 2.0 FSI / 2.0 TFSI

VIII.05

1.6 TDI CR DPF / 2.0 TDI CR DPF

### KAEFER ( 12V )

1302 1.2 / 1302 1.3 / 1303 1.2 / 1303 1.3

1302 1.6 / 1303 1.6 / 1303 LS, S 1.6

IV.49 IX.92

### LT 28 BUS [ 281-363 ]

2.0

2.4 / 2.4i

2.4 D / 2.4 TD

IV.75 VI.95

### LT 28-35 BOX [ 281-363 ]

2.0

2.4 D / 2.4 TD

IV.75 VI.95

### LT 28-35 FLATBED / CHASSIS [ 281-363 ]

2.0

2.4 D / 2.4 TD

IV.75 VI.95

### LT 28-35 II BUS ( 2DM )

2.3

2.5 SDI / 2.5 TDI

IV.96

### LT 28-46 II BOX (2DX0AE)

2.3

2.5 SDI / 2.5 TDI / 2.8 TDI

IV.96

### LT 28-46 II FLATBED / CHASSIS (2DX0FE)

2.3

2.5 SDI / 2.5 TDI / 2.8 TDI

IV.96

### LUPO (6X1, 6E1)

1.0 / 1.4 16V

IV.97 VII.05

1.6 GTI / 1.2 TDI / 1.4 TDI / 1.7 SDI

### MULTIVAN T 5 (7HM)

2.0

1.9 TDi/ 3.2 V6/ 3.2 V6 4motion

2.5 TDi/ 2.5 TDi 4motion

IV.03

### NEW BEATLE (9C1, 1C1)

1.4 / 1.6 / 1.8 T / 2.0

I.98

2.3 V5 / 2.5 / RSI 3.2

1.9 TDI

### NEW BEATLE CABRIOLET (1Y7)

1.4 / 1.6 / 1.8 T

I.03

2.0 / 2.3 V5 20V

1.9 TDI Syncro

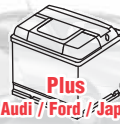
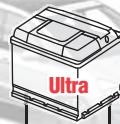
### PASSAT (32B)

1.3 / 1.6

VIII.80XII.88

1.8 / 1.9 / 2.0 / 2.2

1.6 D / 1.6 TD



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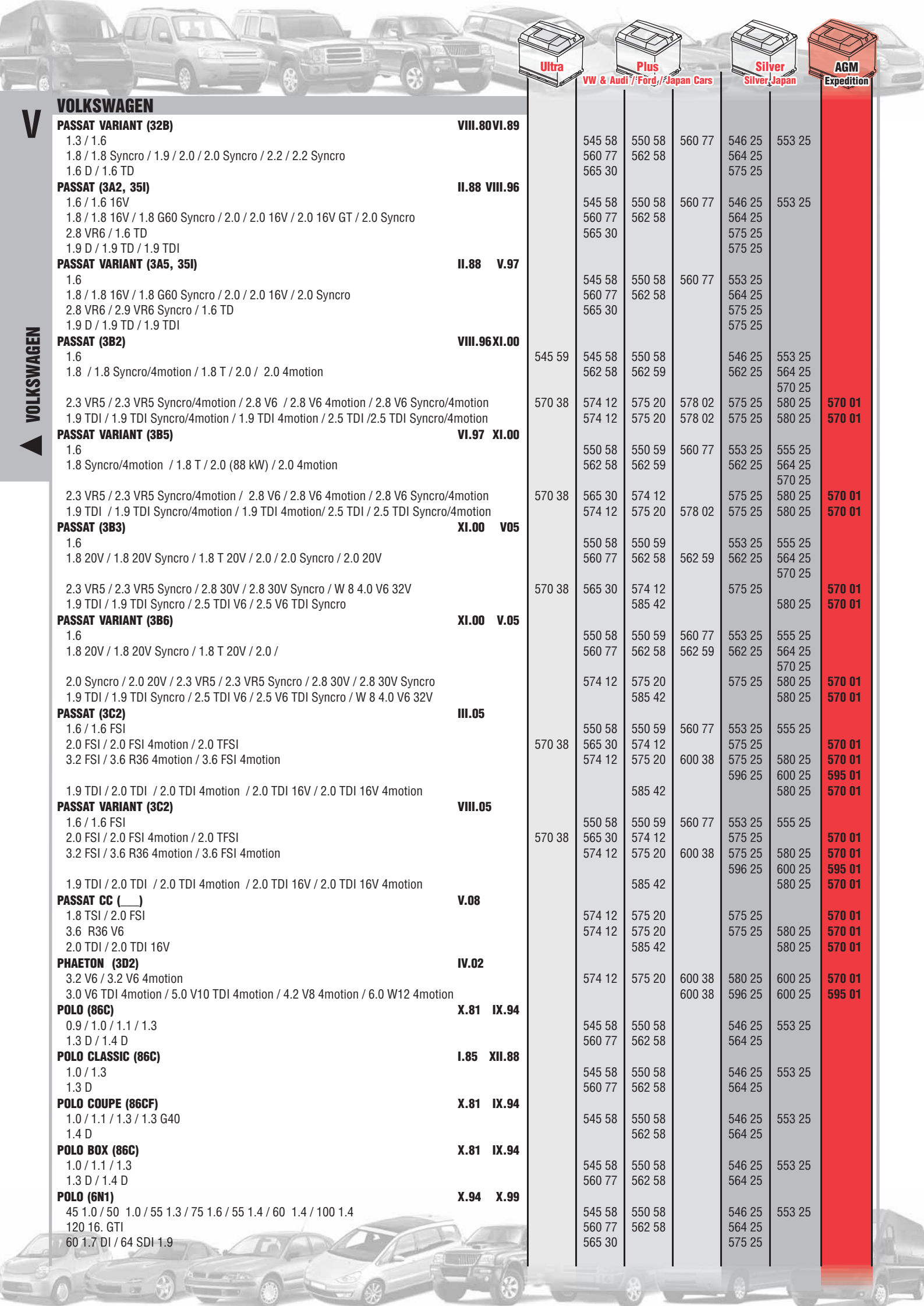
Silver Japan

AGM Expedition

V

VOLKSWAGEN





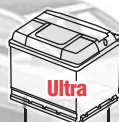
V

VOLKSWAGEN



## VOLKSWAGEN

|                                                                                       |                      |
|---------------------------------------------------------------------------------------|----------------------|
| <b>PASSAT VARIANT (32B)</b>                                                           | <b>VIII.80VI.89</b>  |
| 1.3 / 1.6                                                                             |                      |
| 1.8 / 1.8 Syncro / 1.9 / 2.0 / 2.0 Syncro / 2.2 / 2.2 Syncro                          |                      |
| 1.6 D / 1.6 TD                                                                        |                      |
| <b>PASSAT (3A2, 35I)</b>                                                              | <b>II.88 VIII.96</b> |
| 1.6 / 1.6 16V                                                                         |                      |
| 1.8 / 1.8 16V / 1.8 G60 Syncro / 2.0 / 2.0 16V / 2.0 16V GT / 2.0 Syncro              |                      |
| 2.8 VR6 / 1.6 TD                                                                      |                      |
| 1.9 D / 1.9 TD / 1.9 TDI                                                              |                      |
| <b>PASSAT VARIANT (3A5, 35I)</b>                                                      | <b>II.88 V.97</b>    |
| 1.6                                                                                   |                      |
| 1.8 / 1.8 16V / 1.8 G60 Syncro / 2.0 / 2.0 16V / 2.0 Syncro                           |                      |
| 2.8 VR6 / 2.9 VR6 Syncro / 1.6 TD                                                     |                      |
| 1.9 D / 1.9 TD / 1.9 TDI                                                              |                      |
| <b>PASSAT (3B2)</b>                                                                   | <b>VIII.96XI.00</b>  |
| 1.6                                                                                   |                      |
| 1.8 / 1.8 Syncro/4motion / 1.8 T / 2.0 / 2.0 4motion                                  |                      |
| 2.3 VR5 / 2.3 VR5 Syncro/4motion / 2.8 V6 / 2.8 V6 4motion / 2.8 V6 Syncro/4motion    |                      |
| 1.9 TDI / 1.9 TDI Syncro/4motion / 1.9 TDI 4motion / 2.5 TDI / 2.5 TDI Syncro/4motion |                      |
| <b>PASSAT VARIANT (3B5)</b>                                                           | <b>VI.97 XI.00</b>   |
| 1.6                                                                                   |                      |
| 1.8 Syncro/4motion / 1.8 T / 2.0 (88 kW) / 2.0 4motion                                |                      |
| 2.3 VR5 / 2.3 VR5 Syncro/4motion / 2.8 V6 / 2.8 V6 4motion / 2.8 V6 Syncro/4motion    |                      |
| 1.9 TDI / 1.9 TDI Syncro/4motion / 1.9 TDI 4motion / 2.5 TDI / 2.5 TDI Syncro/4motion |                      |
| <b>PASSAT (3B3)</b>                                                                   | <b>XI.00 V05</b>     |
| 1.6                                                                                   |                      |
| 1.8 20V / 1.8 20V Syncro / 1.8 T 20V / 2.0 / 2.0 Syncro / 2.0 20V                     |                      |
| 2.3 VR5 / 2.3 VR5 Syncro / 2.8 30V / 2.8 30V Syncro / W 8 4.0 V6 32V                  |                      |
| 1.9 TDI / 1.9 TDI Syncro / 2.5 TDI V6 / 2.5 V6 TDI Syncro                             |                      |
| <b>PASSAT VARIANT (3B6)</b>                                                           | <b>XI.00 V.05</b>    |
| 1.6                                                                                   |                      |
| 1.8 20V / 1.8 20V Syncro / 1.8 T 20V / 2.0 /                                          |                      |
| 2.0 Syncro / 2.0 20V / 2.3 VR5 / 2.3 VR5 Syncro / 2.8 30V / 2.8 30V Syncro            |                      |
| 1.9 TDI / 1.9 TDI Syncro / 2.5 TDI V6 / 2.5 V6 TDI Syncro / W 8 4.0 V6 32V            |                      |
| <b>PASSAT (3C2)</b>                                                                   | <b>III.05</b>        |
| 1.6 / 1.6 FSI                                                                         |                      |
| 2.0 FSI / 2.0 FSI 4motion / 2.0 TFSI                                                  |                      |
| 3.2 FSI / 3.6 R36 4motion / 3.6 FSI 4motion                                           |                      |
| 1.9 TDI / 2.0 TDI / 2.0 TDI 4motion / 2.0 TDI 16V / 2.0 TDI 16V 4motion               |                      |
| <b>PASSAT VARIANT (3C2)</b>                                                           | <b>VIII.05</b>       |
| 1.6 / 1.6 FSI                                                                         |                      |
| 2.0 FSI / 2.0 FSI 4motion / 2.0 TFSI                                                  |                      |
| 3.2 FSI / 3.6 R36 4motion / 3.6 FSI 4motion                                           |                      |
| 1.9 TDI / 2.0 TDI / 2.0 TDI 4motion / 2.0 TDI 16V / 2.0 TDI 16V 4motion               |                      |
| <b>PASSAT CC ( )</b>                                                                  | <b>V.08</b>          |
| 1.8 TSI / 2.0 FSI                                                                     |                      |
| 3.6 R36 V6                                                                            |                      |
| 2.0 TDI / 2.0 TDI 16V                                                                 |                      |
| <b>PHAETON (3D2)</b>                                                                  | <b>IV.02</b>         |
| 3.2 V6 / 3.2 V6 4motion                                                               |                      |
| 3.0 V6 TDI 4motion / 5.0 V10 TDI 4motion / 4.2 V8 4motion / 6.0 W12 4motion           |                      |
| <b>POLO (86C)</b>                                                                     | <b>X.81 IX.94</b>    |
| 0.9 / 1.0 / 1.1 / 1.3                                                                 |                      |
| 1.3 D / 1.4 D                                                                         |                      |
| <b>POLO CLASSIC (86C)</b>                                                             | <b>I.85 XII.88</b>   |
| 1.0 / 1.3                                                                             |                      |
| 1.3 D                                                                                 |                      |
| <b>POLO COUPE (86CF)</b>                                                              | <b>X.81 IX.94</b>    |
| 1.0 / 1.1 / 1.3 / 1.3 G40                                                             |                      |
| 1.4 D                                                                                 |                      |
| <b>POLO BOX (86C)</b>                                                                 | <b>X.81 IX.94</b>    |
| 1.0 / 1.1 / 1.3                                                                       |                      |
| 1.3 D / 1.4 D                                                                         |                      |
| <b>POLO (6N1)</b>                                                                     | <b>X.94 X.99</b>     |
| 45 1.0 / 50 1.0 / 55 1.3 / 75 1.6 / 55 1.4 / 60 1.4 / 100 1.4                         |                      |
| 120 16. GTI                                                                           |                      |
| 60 1.7 DI / 64 SDI 1.9                                                                |                      |



Ultra



Plus

VW & Audi / Ford / Japan Cars



Silver

Silver Japan



AGM

Expedition

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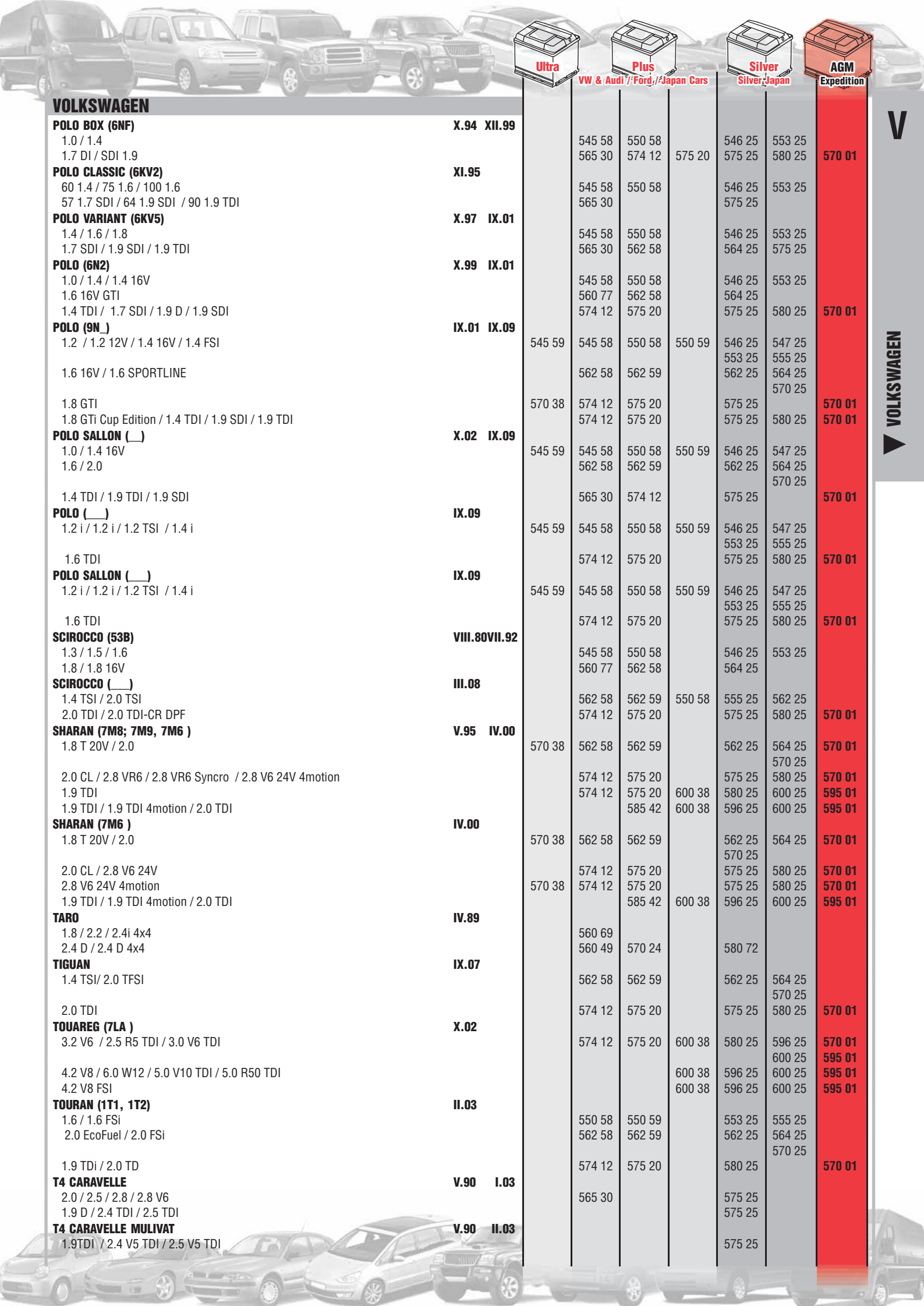
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562 58

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564 25  
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## VOLKSWAGEN

### POLO BOX (6NF)

1.0 / 1.4

1.7 DI / SDI 1.9

X.94 XII.99

### POLO CLASSIC (6KV2)

60 1.4 / 75 1.6 / 100 1.6

57 1.7 SDI / 64 1.9 SDI / 90 1.9 TDI

XI.95

### POLO VARIANT (6KV5)

1.4 / 1.6 / 1.8

1.7 SDI / 1.9 SDI / 1.9 TDI

X.97 IX.01

### POLO (6N2)

1.0 / 1.4 / 1.4 16V

1.6 16V GTI

1.4 TDI / 1.7 SDI / 1.9 D / 1.9 SDI

X.99 IX.01

### POLO (9N\_)

1.2 / 1.2 12V / 1.4 16V / 1.4 FSI

IX.01 IX.09

1.6 16V / 1.6 SPORTLINE

1.8 GTI

1.8 GTi Cup Edition / 1.4 TDI / 1.9 SDI / 1.9 TDI

### POLO SALLON ( )

1.0 / 1.4 16V

1.6 / 2.0

X.02 IX.09

1.4 TDI / 1.9 TDI / 1.9 SDI

### POLO ( )

1.2 i / 1.2 i / 1.2 TSI / 1.4 i

IX.09

1.6 TDI

### POLO SALLON ( )

1.2 i / 1.2 i / 1.2 TSI / 1.4 i

IX.09

1.6 TDI

### SCIROCCO (53B)

1.3 / 1.5 / 1.6

1.8 / 1.8 16V

VIII.80VII.92

### SCIROCCO ( )

1.4 TSI / 2.0 TSI

2.0 TDI / 2.0 TDI-CR DPF

III.08

### SHARAN (7M8; 7M9, 7M6 )

1.8 T 20V / 2.0

V.95 IV.00

2.0 CL / 2.8 VR6 / 2.8 VR6 Syncro / 2.8 V6 24V 4motion

1.9 TDI

1.9 TDI / 1.9 TDI 4motion / 2.0 TDI

IV.00

### SHARAN (7M6 )

1.8 T 20V / 2.0

570 38

562 58

562 59

562 25

564 25

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570 01

2.0 CL / 2.8 V6 24V

2.8 V6 24V 4motion

1.9 TDI / 1.9 TDI 4motion / 2.0 TDI

570 38

574 12

575 20

575 25

580 25

570 01

570 01

### TARO

1.8 / 2.2 / 2.4i 4x4

2.4 D / 2.4 D 4x4

IV.89

### TIGUAN

1.4 TSI/ 2.0 TFSI

IX.07

2.0 TDI

### TOUAREG (7LA )

3.2 V6 / 2.5 R5 TDI / 3.0 V6 TDI

X.02

4.2 V8 / 6.0 W12 / 5.0 V10 TDI / 5.0 R50 TDI

4.2 V8 FSI

### TOURAN (1T1, 1T2)

1.6 / 1.6 FSi

2.0 EcoFuel / 2.0 FSi

II.03

1.9 TDi / 2.0 TD

### T4 CARAVELLE

2.0 / 2.5 / 2.8 / 2.8 V6

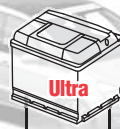
1.9 D / 2.4 TDI / 2.5 TDI

V.90 I.03

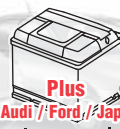
### T4 CARAVELLE MULIVAT

1.9TDI / 2.4 V5 TDI / 2.5 V5 TDI

V.90 II.03



Ultra



Plus



Silver



AGM

Expedition

VW & Audi / Ford / Japan Cars

Silver Japan

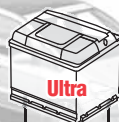
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VOLKSWAGEN



V

VOLKSWAGEN



## VOLKSWAGEN

|                                                                               |                     |
|-------------------------------------------------------------------------------|---------------------|
| <b>T5 CARAVELLE</b>                                                           | <b>I.03</b>         |
| 2.0 / 2.5 / 2.8 / 2.8 V6                                                      |                     |
| 1.9 D / 2.4 TDI / 2.5 TDI                                                     |                     |
| <b>T5 CARAVELLE MULIVAT</b>                                                   | <b>I.03</b>         |
| 1.9TDI / 2.4 V5 TDI / 2.5 V5 TDI                                              |                     |
| <b>TRANSPORTER III BUS</b>                                                    | <b>V.79 VII.92</b>  |
| 1.6 / 2.0 / 2.1 / 2.1 CAT                                                     |                     |
| 1.9 Syncro / 2.1 Syncro                                                       |                     |
| 1.6 D / 1.6 TD / 1.6 TD Syncro / 1.7 D                                        |                     |
| <b>TRANSPORTER III BOX</b>                                                    | <b>V.79 VII.92</b>  |
| 1.9 / 2.0 / 2.1 / 2.1 CAT                                                     |                     |
| 1.9 Syncro / 2.1 Syncro                                                       |                     |
| 1.6 D / 1.6 TD / 1.6 TD Syncro / 1.7 D                                        |                     |
| <b>TRANSPORTER III FLATBED / CHASSIS</b>                                      | <b>V.79 VII.92</b>  |
| 1.9 / 2.0 / 2.1                                                               |                     |
| 1.9 Syncro / 2.1 Syncro                                                       |                     |
| 1.6 D / 1.6 TD / 1.6 TD Syncro / 1.7 D                                        |                     |
| <b>TRANSPORTER IV BUS (70XB,70XC,7DB,7DW)</b>                                 | <b>IX.90 IV.03</b>  |
| 1.8 / 2.0                                                                     |                     |
| 2.5 / 2.8 VR 6 / 2.8 Syncro                                                   |                     |
| 2.5 Syncro / 1.9 TD / 2.4 D / 2.4 D Syncro / 2.4 D / 2.5 TDI / 2.5 TDI Syncro |                     |
| <b>TRANSPORTER IV BOX (70XA)</b>                                              | <b>VII.90 IV.03</b> |
| 2.0                                                                           |                     |
| 2.5 / 2.8 VR 6 / 2.8 Syncro                                                   |                     |
| 2.5 Syncro / 1.9 TD / 2.4 D / 2.4 D Syncro / 2.4 D / 2.5 TDI / 2.5 TDI Syncro |                     |
| <b>TRANSPORTER IV FLATBED / CHASSIS (70XD)</b>                                | <b>VII.90 IV.03</b> |
| 2.0                                                                           |                     |
| 2.5 / 2.8 VR 6 / 2.8 Syncro                                                   |                     |
| 2.5 Syncro / 1.9 TD / 2.4 D / 2.4 D Syncro / 2.4 D / 2.5 TDI / 2.5 TDI Syncro |                     |
| <b>TRANSPORTER V BUS (7HB,7HJ)</b>                                            | <b>IV.03</b>        |
| 2.0                                                                           |                     |
| 3.2 4motion / 2.5 TDi 4motion / 2.5 TDi / 3.2 V6                              |                     |
| 1.9 TDI / 2.5 TDi PF/ 2.5 TDI / 2.5 TDI 4motion                               |                     |
| <b>TRANSPORTER V BOX (7HA,7HH)</b>                                            | <b>IV.03</b>        |
| 2.0                                                                           |                     |
| 3.2 4motion / 2.5 TDi 4motion / 2.5 TDi / 3.2 V6                              |                     |
| 1.9 TDI / 2.5 TDi PF/ 2.5 TDI / 2.5 TDI 4motion                               |                     |
| <b>TRANSPORTER V FLATBED / CHASSIS (7JD,7JE)</b>                              | <b>IV.03</b>        |
| 2.0                                                                           |                     |
| 3.2 4motion / 2.5 TDi 4motion / 2.5 TDi / 3.2 V6                              |                     |
| 1.9 TDI / 2.5 TDi PF/ 2.5 TDI / 2.5 TDI 4motion                               |                     |
| <b>VENTO (1H2)</b>                                                            | <b>XI.91 IX.98</b>  |
| 1.4 / 1.6                                                                     |                     |
| 1.8 / 2.0 GL / 2.0                                                            |                     |
| 2.8 VR6                                                                       |                     |
| 1.9 SDI / 1.9 D / 1.9 TD / 1.9 TDI                                            |                     |

## VOLVO

|                                                   |                     |
|---------------------------------------------------|---------------------|
| <b>C30 ( )</b>                                    | <b>X.06</b>         |
| 1.6/ 1.8                                          |                     |
| 2.0/ 2.4 i / T5                                   |                     |
| 1.6 D/ 2.0 D/ D5                                  |                     |
| <b>S40 (VS)</b>                                   | <b>VII.95XII.04</b> |
| 1.6 / 1.8 / 1.8 i / 1.9 T4 / 2.0 / 2.0 T / 2.0 T4 |                     |
| 1.9 TD / 1.9 DI                                   |                     |
| <b>V40 KOMBI (VW)</b>                             | <b>VII.95XII.04</b> |
| 1.6 / 1.8 / 1.8 i / 1.9 T4 / 2.0 / 2.0 T / 2.0 T4 |                     |
| 1.9 TD / 1.9 DI                                   |                     |
| <b>S40 II ( )</b>                                 | <b>I.04</b>         |
| 1.6 16V / 1.8                                     |                     |
| 2.0 / 2.4 / T5 / T5 AWD / 2.4 D5                  |                     |
| 1.6 D / 2.0 D                                     |                     |
| <b>V50 ( )</b>                                    | <b>IV.04</b>        |
| 1.6 16V / 1.8 16V                                 |                     |
| 2.0 / T5 / T5 AWD / 2.4 / 2.4 D5                  |                     |
| 1.6 D / 2.0 D                                     |                     |

VW &amp; Audi / Ford / Japan Cars

Silver Japan

AGM Expedition

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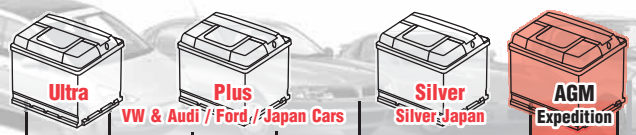
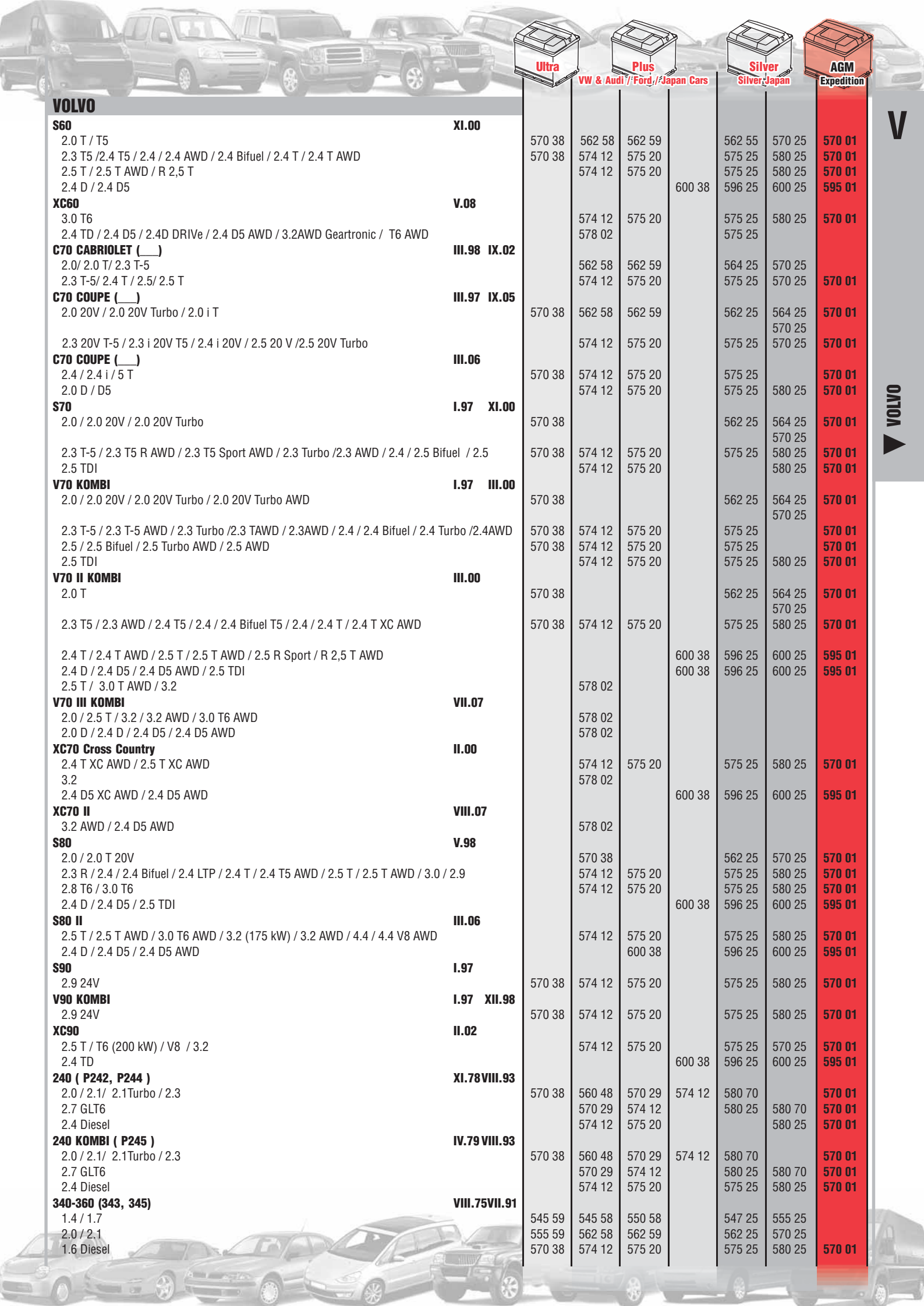
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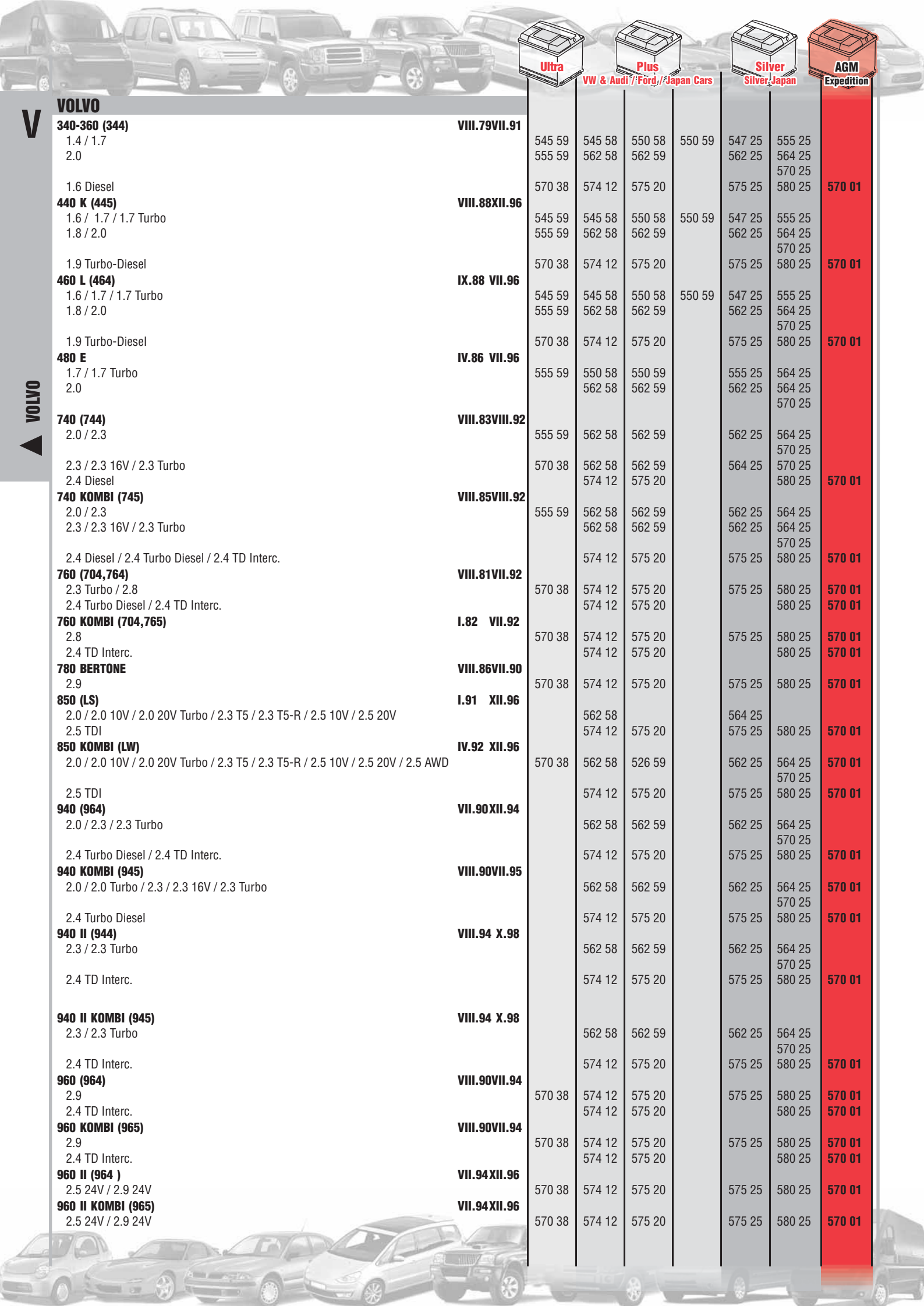


**VOLVO**

|                                                                                               |                       | Ultra                         | Plus   |        | Silver       | AGM        |
|-----------------------------------------------------------------------------------------------|-----------------------|-------------------------------|--------|--------|--------------|------------|
|                                                                                               |                       | VW & Audi / Ford / Japan Cars |        |        | Silver Japan | Expedition |
| <b>S60</b>                                                                                    | <b>XI.00</b>          |                               |        |        |              |            |
| 2.0 T / T5                                                                                    |                       | 570 38                        | 562 58 | 562 59 | 562 55       | 570 25     |
| 2.3 T5 / 2.4 T5 / 2.4 / 2.4 AWD / 2.4 Bifuel / 2.4 T / 2.4 T AWD                              |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25     |
| 2.5 T / 2.5 T AWD / R 2,5 T                                                                   |                       |                               | 574 12 | 575 20 | 575 25       | 580 25     |
| 2.4 D / 2.4 D5                                                                                |                       |                               |        | 600 38 | 596 25       | 600 25     |
| <b>XC60</b>                                                                                   | <b>V.08</b>           |                               |        |        |              |            |
| 3.0 T6                                                                                        |                       |                               | 574 12 | 575 20 | 575 25       | 580 25     |
| 2.4 TD / 2.4 D5 / 2.4D DRiVe / 2.4 D5 AWD / 3.2AWD Geartronic / T6 AWD                        |                       |                               | 578 02 |        | 575 25       |            |
| <b>C70 CABRIOLET ( )</b>                                                                      | <b>III.98 IX.02</b>   |                               |        |        |              |            |
| 2.0 / 2.0 T / 2.3 T-5                                                                         |                       |                               | 562 58 | 562 59 | 564 25       | 570 25     |
| 2.3 T-5 / 2.4 T / 2.5 / 2.5 T                                                                 |                       |                               | 574 12 | 575 20 | 575 25       | 570 25     |
| <b>C70 COUPE ( )</b>                                                                          | <b>III.97 IX.05</b>   |                               |        |        |              |            |
| 2.0 20V / 2.0 20V Turbo / 2.0 i T                                                             |                       | 570 38                        | 562 58 | 562 59 | 562 25       | 564 25     |
|                                                                                               |                       |                               |        |        |              | 570 25     |
| 2.3 20V T-5 / 2.3 i 20V T5 / 2.4 i 20V / 2.5 20 V / 2.5 20V Turbo                             |                       |                               | 574 12 | 575 20 | 575 25       | 570 25     |
| <b>C70 COUPE ( )</b>                                                                          | <b>III.06</b>         |                               |        |        |              |            |
| 2.4 / 2.4 i / 5 T                                                                             |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25     |
| 2.0 D / D5                                                                                    |                       |                               | 574 12 | 575 20 | 575 25       | 580 25     |
| <b>S70</b>                                                                                    | <b>I.97 XI.00</b>     |                               |        |        |              |            |
| 2.0 / 2.0 20V / 2.0 20V Turbo                                                                 |                       | 570 38                        |        |        | 562 25       | 564 25     |
|                                                                                               |                       |                               |        |        |              | 570 25     |
| 2.3 T-5 / 2.3 T5 R AWD / 2.3 T5 Sport AWD / 2.3 Turbo / 2.3 AWD / 2.4 / 2.5 Bifuel / 2.5      |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25     |
| 2.5 TDI                                                                                       |                       |                               | 574 12 | 575 20 |              | 580 25     |
| <b>V70 KOMBI</b>                                                                              | <b>I.97 III.00</b>    |                               |        |        |              |            |
| 2.0 / 2.0 20V / 2.0 20V Turbo / 2.0 20V Turbo AWD                                             |                       | 570 38                        |        |        | 562 25       | 564 25     |
|                                                                                               |                       |                               |        |        |              | 570 25     |
| 2.3 T-5 / 2.3 T-5 AWD / 2.3 Turbo / 2.3 TAWD / 2.3AWD / 2.4 / 2.4 Bifuel / 2.4 Turbo / 2.4AWD |                       | 570 38                        | 574 12 | 575 20 | 575 25       |            |
| 2.5 / 2.5 Bifuel / 2.5 Turbo AWD / 2.5 AWD                                                    |                       | 570 38                        | 574 12 | 575 20 | 575 25       |            |
| 2.5 TDI                                                                                       |                       |                               | 574 12 | 575 20 | 575 25       | 580 25     |
| <b>V70 II KOMBI</b>                                                                           | <b>III.00</b>         |                               |        |        |              |            |
| 2.0 T                                                                                         |                       | 570 38                        |        |        | 562 25       | 564 25     |
|                                                                                               |                       |                               |        |        |              | 570 25     |
| 2.3 T5 / 2.3 AWD / 2.4 T5 / 2.4 / 2.4 Bifuel T5 / 2.4 / 2.4 T / 2.4 T XC AWD                  |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25     |
|                                                                                               |                       |                               |        |        |              |            |
| 2.4 T / 2.4 T AWD / 2.5 T / 2.5 T AWD / 2.5 R Sport / R 2,5 T AWD                             |                       |                               |        |        | 596 25       | 600 25     |
| 2.4 D / 2.4 D5 / 2.4 D5 AWD / 2.5 TDI                                                         |                       |                               |        |        | 596 25       | 600 25     |
| 2.5 T / 3.0 T AWD / 3.2                                                                       |                       |                               | 578 02 |        |              |            |
| <b>V70 III KOMBI</b>                                                                          | <b>VII.07</b>         |                               |        |        |              |            |
| 2.0 / 2.5 T / 3.2 / 3.2 AWD / 3.0 T6 AWD                                                      |                       |                               | 578 02 |        |              |            |
| 2.0 D / 2.4 D / 2.4 D5 / 2.4 D5 AWD                                                           |                       |                               | 578 02 |        |              |            |
| <b>XC70 Cross Country</b>                                                                     | <b>II.00</b>          |                               |        |        |              |            |
| 2.4 T XC AWD / 2.5 T XC AWD                                                                   |                       |                               | 574 12 | 575 20 | 575 25       | 580 25     |
| 3.2                                                                                           |                       |                               | 578 02 |        |              |            |
| 2.4 D5 XC AWD / 2.4 D5 AWD                                                                    |                       |                               |        | 600 38 | 596 25       | 600 25     |
| <b>XC70 II</b>                                                                                | <b>VIII.07</b>        |                               |        |        |              |            |
| 3.2 AWD / 2.4 D5 AWD                                                                          |                       |                               | 578 02 |        |              |            |
| <b>S80</b>                                                                                    | <b>V.98</b>           |                               |        |        |              |            |
| 2.0 / 2.0 T 20V                                                                               |                       |                               | 570 38 |        | 562 25       | 570 25     |
| 2.3 R / 2.4 / 2.4 Bifuel / 2.4 LTP / 2.4 T / 2.4 T5 AWD / 2.5 T / 2.5 T AWD / 3.0 / 2.9       |                       |                               | 574 12 | 575 20 | 575 25       | 580 25     |
| 2.8 T6 / 3.0 T6                                                                               |                       |                               | 574 12 | 575 20 | 575 25       | 580 25     |
| 2.4 D / 2.4 D5 / 2.5 TDI                                                                      |                       |                               |        | 600 38 | 596 25       | 600 25     |
| <b>S80 II</b>                                                                                 | <b>III.06</b>         |                               |        |        |              |            |
| 2.5 T / 2.5 T AWD / 3.0 T6 AWD / 3.2 (175 kW) / 3.2 AWD / 4.4 / 4.4 V8 AWD                    |                       |                               | 574 12 | 575 20 | 575 25       | 580 25     |
| 2.4 D / 2.4 D5 / 2.4 D5 AWD                                                                   |                       |                               |        | 600 38 | 596 25       | 600 25     |
| <b>S90</b>                                                                                    | <b>I.97</b>           |                               |        |        |              |            |
| 2.9 24V                                                                                       |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25     |
| <b>V90 KOMBI</b>                                                                              | <b>I.97 XII.98</b>    |                               |        |        |              |            |
| 2.9 24V                                                                                       |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25     |
| <b>XC90</b>                                                                                   | <b>II.02</b>          |                               |        |        |              |            |
| 2.5 T / T6 (200 kW) / V8 / 3.2                                                                |                       |                               | 574 12 | 575 20 | 575 25       | 570 25     |
| 2.4 TD                                                                                        |                       |                               |        | 600 38 | 596 25       | 600 25     |
| <b>240 ( P242, P244 )</b>                                                                     | <b>XI.78 VIII.93</b>  |                               |        |        |              |            |
| 2.0 / 2.1 / 2.1Turbo / 2.3                                                                    |                       | 570 38                        | 560 48 | 570 29 | 574 12       | 580 70     |
| 2.7 GLT6                                                                                      |                       |                               | 570 29 | 574 12 |              | 580 25     |
| 2.4 Diesel                                                                                    |                       |                               | 574 12 | 575 20 |              | 580 25     |
| <b>240 KOMBI ( P245 )</b>                                                                     | <b>IV.79 VIII.93</b>  |                               |        |        |              |            |
| 2.0 / 2.1 / 2.1Turbo / 2.3                                                                    |                       | 570 38                        | 560 48 | 570 29 | 574 12       | 580 70     |
| 2.7 GLT6                                                                                      |                       |                               | 570 29 | 574 12 |              | 580 25     |
| 2.4 Diesel                                                                                    |                       |                               | 574 12 | 575 20 | 575 25       | 580 25     |
| <b>340-360 (343, 345)</b>                                                                     | <b>VIII.75 VII.91</b> |                               |        |        |              |            |
| 1.4 / 1.7                                                                                     |                       | 545 59                        | 545 58 | 550 58 | 547 25       | 555 25     |
| 2.0 / 2.1                                                                                     |                       | 555 59                        | 562 58 | 562 59 | 562 25       | 570 25     |
| 1.6 Diesel                                                                                    |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25     |

V

VOLVO



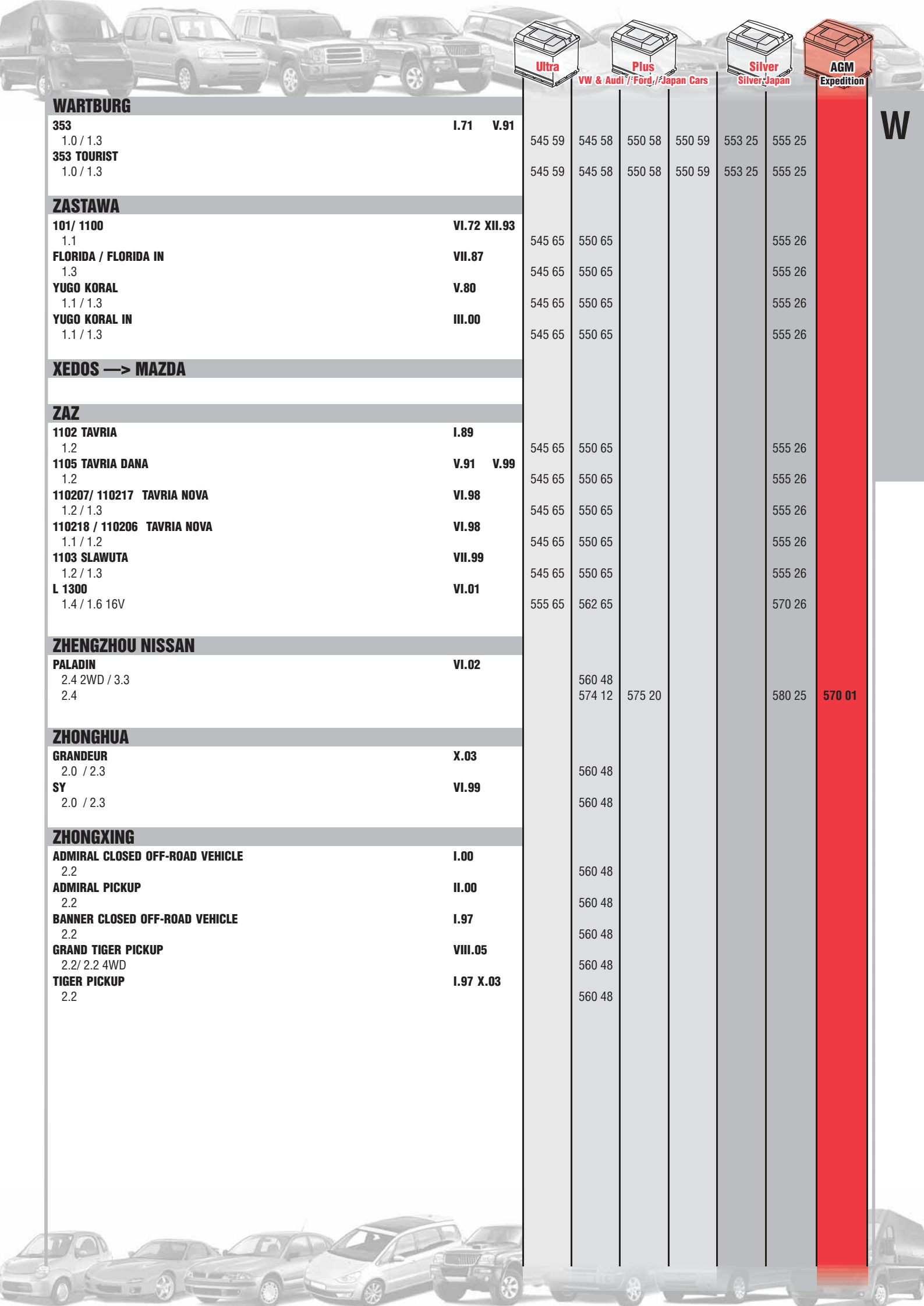
V

VOLVO



**VOLVO**

|                                                                                 |                       | Ultra                         | Plus   |        | Silver       |        | AGM           |
|---------------------------------------------------------------------------------|-----------------------|-------------------------------|--------|--------|--------------|--------|---------------|
|                                                                                 |                       | VW & Audi / Ford / Japan Cars |        |        | Silver Japan |        | Expedition    |
| <b>340-360 (344)</b>                                                            | <b>VIII.79VII.91</b>  |                               |        |        |              |        |               |
| 1.4 / 1.7                                                                       |                       | 545 59                        | 545 58 | 550 58 | 547 25       | 555 25 |               |
| 2.0                                                                             |                       | 555 59                        | 562 58 | 562 59 | 562 25       | 564 25 |               |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| 1.6 Diesel                                                                      |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>440 K (445)</b>                                                              | <b>VIII.88XII.96</b>  |                               |        |        |              |        |               |
| 1.6 / 1.7 / 1.7 Turbo                                                           |                       | 545 59                        | 545 58 | 550 58 | 547 25       | 555 25 |               |
| 1.8 / 2.0                                                                       |                       | 555 59                        | 562 58 | 562 59 | 562 25       | 564 25 |               |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| 1.9 Turbo-Diesel                                                                |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>460 L (464)</b>                                                              | <b>IX.88 VII.96</b>   |                               |        |        |              |        |               |
| 1.6 / 1.7 / 1.7 Turbo                                                           |                       | 545 59                        | 545 58 | 550 58 | 547 25       | 555 25 |               |
| 1.8 / 2.0                                                                       |                       | 555 59                        | 562 58 | 562 59 | 562 25       | 564 25 |               |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| 1.9 Turbo-Diesel                                                                |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>480 E</b>                                                                    | <b>IV.86 VII.96</b>   |                               |        |        |              |        |               |
| 1.7 / 1.7 Turbo                                                                 |                       | 555 59                        | 550 58 | 550 59 | 555 25       | 564 25 |               |
| 2.0                                                                             |                       |                               | 562 58 | 562 59 | 562 25       | 564 25 |               |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| <b>740 (744)</b>                                                                | <b>VIII.83VIII.92</b> |                               |        |        |              |        |               |
| 2.0 / 2.3                                                                       |                       | 555 59                        | 562 58 | 562 59 | 562 25       | 564 25 |               |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| 2.3 / 2.3 16V / 2.3 Turbo                                                       |                       | 570 38                        | 562 58 | 562 59 | 564 25       | 570 25 |               |
| 2.4 Diesel                                                                      |                       |                               | 574 12 | 575 20 |              | 580 25 | <b>570 01</b> |
| <b>740 KOMBI (745)</b>                                                          | <b>VIII.85VIII.92</b> |                               |        |        |              |        |               |
| 2.0 / 2.3                                                                       |                       | 555 59                        | 562 58 | 562 59 | 562 25       | 564 25 |               |
| 2.3 / 2.3 16V / 2.3 Turbo                                                       |                       |                               | 562 58 | 562 59 | 562 25       | 564 25 |               |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| 2.4 Diesel / 2.4 Turbo Diesel / 2.4 TD Interc.                                  |                       |                               | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>760 (704,764)</b>                                                            | <b>VIII.81VII.92</b>  |                               |        |        |              |        |               |
| 2.3 Turbo / 2.8                                                                 |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| 2.4 Turbo Diesel / 2.4 TD Interc.                                               |                       |                               | 574 12 | 575 20 |              | 580 25 | <b>570 01</b> |
| <b>760 KOMBI (704,765)</b>                                                      | <b>I.82 VII.92</b>    |                               |        |        |              |        |               |
| 2.8                                                                             |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| 2.4 TD Interc.                                                                  |                       |                               | 574 12 | 575 20 |              | 580 25 | <b>570 01</b> |
| <b>780 BERTONE</b>                                                              | <b>VIII.86VII.90</b>  |                               |        |        |              |        |               |
| 2.9                                                                             |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>850 (LS)</b>                                                                 | <b>I.91 XII.96</b>    |                               |        |        |              |        |               |
| 2.0 / 2.0 10V / 2.0 20V Turbo / 2.3 T5 / 2.3 T5-R / 2.5 10V / 2.5 20V           |                       |                               | 562 58 |        | 564 25       |        |               |
| 2.5 TDI                                                                         |                       |                               | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>850 KOMBI (LW)</b>                                                           | <b>IV.92 XII.96</b>   |                               |        |        |              |        |               |
| 2.0 / 2.0 10V / 2.0 20V Turbo / 2.3 T5 / 2.3 T5-R / 2.5 10V / 2.5 20V / 2.5 AWD |                       | 570 38                        | 562 58 | 526 59 | 562 25       | 564 25 | <b>570 01</b> |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| 2.5 TDI                                                                         |                       |                               | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>940 (964)</b>                                                                | <b>VII.90XII.94</b>   |                               |        |        |              |        |               |
| 2.0 / 2.3 / 2.3 Turbo                                                           |                       |                               | 562 58 | 562 59 | 562 25       | 564 25 |               |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| 2.4 Turbo Diesel / 2.4 TD Interc.                                               |                       |                               | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>940 KOMBI (945)</b>                                                          | <b>VIII.90VII.95</b>  |                               |        |        |              |        |               |
| 2.0 / 2.0 Turbo / 2.3 / 2.3 16V / 2.3 Turbo                                     |                       |                               | 562 58 | 562 59 | 562 25       | 564 25 | <b>570 01</b> |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| 2.4 Turbo Diesel                                                                |                       |                               | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>940 II (944)</b>                                                             | <b>VIII.94 X.98</b>   |                               |        |        |              |        |               |
| 2.3 / 2.3 Turbo                                                                 |                       |                               | 562 58 | 562 59 | 562 25       | 564 25 |               |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| 2.4 TD Interc.                                                                  |                       |                               | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>940 II KOMBI (945)</b>                                                       | <b>VIII.94 X.98</b>   |                               |        |        |              |        |               |
| 2.3 / 2.3 Turbo                                                                 |                       |                               | 562 58 | 562 59 | 562 25       | 564 25 |               |
|                                                                                 |                       |                               |        |        |              | 570 25 |               |
| 2.4 TD Interc.                                                                  |                       |                               | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>960 (964)</b>                                                                | <b>VIII.90VII.94</b>  |                               |        |        |              |        |               |
| 2.9                                                                             |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| 2.4 TD Interc.                                                                  |                       |                               | 574 12 | 575 20 |              | 580 25 | <b>570 01</b> |
| <b>960 KOMBI (965)</b>                                                          | <b>VIII.90VII.94</b>  |                               |        |        |              |        |               |
| 2.9                                                                             |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| 2.4 TD Interc.                                                                  |                       |                               | 574 12 | 575 20 |              | 580 25 | <b>570 01</b> |
| <b>960 II (964 )</b>                                                            | <b>VII.94XII.96</b>   |                               |        |        |              |        |               |
| 2.5 24V / 2.9 24V                                                               |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |
| <b>960 II KOMBI (965)</b>                                                       | <b>VII.94XII.96</b>   |                               |        |        |              |        |               |
| 2.5 24V / 2.9 24V                                                               |                       | 570 38                        | 574 12 | 575 20 | 575 25       | 580 25 | <b>570 01</b> |



Ultra



Plus

VW & Audi / Ford / Japan Cars



Silver

Silver Japan



AGM

Expedition

WARTBURG

|                                 |             |             |        |        |        |        |               |
|---------------------------------|-------------|-------------|--------|--------|--------|--------|---------------|
| <b>353</b><br>1.0 / 1.3         | <b>I.71</b> | <b>V.91</b> |        |        |        |        |               |
| <b>353 TOURIST</b><br>1.0 / 1.3 |             |             | 545 59 | 545 58 | 550 58 | 550 59 | 553 25 555 25 |

ZASTAWA

|                                    |                     |  |        |        |  |  |        |
|------------------------------------|---------------------|--|--------|--------|--|--|--------|
| <b>101/ 1100</b><br>1.1            | <b>VI.72 XII.93</b> |  |        |        |  |  |        |
| <b>FLORIDA / FLORIDA IN</b><br>1.3 | <b>VII.87</b>       |  | 545 65 | 550 65 |  |  | 555 26 |
| <b>YUGO KORAL</b><br>1.1 / 1.3     | <b>V.80</b>         |  | 545 65 | 550 65 |  |  | 555 26 |
| <b>YUGO KORAL IN</b><br>1.1 / 1.3  | <b>III.00</b>       |  | 545 65 | 550 65 |  |  | 555 26 |

XEDOS —> MAZDA

ZAZ

|                                                 |                  |  |        |        |  |  |        |
|-------------------------------------------------|------------------|--|--------|--------|--|--|--------|
| <b>1102 TAVRIA</b><br>1.2                       | <b>I.89</b>      |  |        |        |  |  |        |
| <b>1105 TAVRIA DANA</b><br>1.2                  | <b>V.91 V.99</b> |  | 545 65 | 550 65 |  |  | 555 26 |
| <b>110207/ 110217 TAVRIA NOVA</b><br>1.2 / 1.3  | <b>VI.98</b>     |  | 545 65 | 550 65 |  |  | 555 26 |
| <b>110218 / 110206 TAVRIA NOVA</b><br>1.1 / 1.2 | <b>VI.98</b>     |  | 545 65 | 550 65 |  |  | 555 26 |
| <b>1103 SLAWUTA</b><br>1.2 / 1.3                | <b>VII.99</b>    |  | 545 65 | 550 65 |  |  | 555 26 |
| <b>L 1300</b><br>1.4 / 1.6 16V                  | <b>VI.01</b>     |  | 555 65 | 562 65 |  |  | 570 26 |

ZHENGZHOU NISSAN

|                                        |              |  |  |                  |        |  |               |
|----------------------------------------|--------------|--|--|------------------|--------|--|---------------|
| <b>PALADIN</b><br>2.4 2WD / 3.3<br>2.4 | <b>VI.02</b> |  |  |                  |        |  |               |
|                                        |              |  |  | 560 48<br>574 12 | 575 20 |  | 580 25 570 01 |

ZHONGHUA

|                              |              |  |  |                  |  |  |  |
|------------------------------|--------------|--|--|------------------|--|--|--|
| <b>GRANDEUR</b><br>2.0 / 2.3 | <b>X.03</b>  |  |  |                  |  |  |  |
| <b>SY</b><br>2.0 / 2.3       | <b>VI.99</b> |  |  | 560 48<br>560 48 |  |  |  |

ZHONGXING

|                                               |                  |  |  |        |  |  |  |
|-----------------------------------------------|------------------|--|--|--------|--|--|--|
| <b>ADMIRAL CLOSED OFF-ROAD VEHICLE</b><br>2.2 | <b>I.00</b>      |  |  |        |  |  |  |
| <b>ADMIRAL PICKUP</b><br>2.2                  | <b>II.00</b>     |  |  | 560 48 |  |  |  |
| <b>BANNER CLOSED OFF-ROAD VEHICLE</b><br>2.2  | <b>I.97</b>      |  |  | 560 48 |  |  |  |
| <b>GRAND TIGER PICKUP</b><br>2.2/ 2.2 4WD     | <b>VIII.05</b>   |  |  | 560 48 |  |  |  |
| <b>TIGER PICKUP</b><br>2.2                    | <b>I.97 X.03</b> |  |  | 560 48 |  |  |  |

W



# **APPLICATION LIST**

## **TRUCKS AND BUSES**

**ZUORDNUNGSLISTE • LKW und Busse**  
**KATALOG APLIKACJI • Samochody ciężarowe i autobusy**  
**LISTA DE APLICACIONES • Camiones y autobuses**  
**CATALOGUE D'AFFECTATION • Camions et autobus**  
**APPLICAZIONI • Autocarri e pullman**  
**TOEPASSINGSLIJST • Vrachtwagens en bussen**



## AEC

Major Tilt Cab  
Mandator  
Marshall, Marshall Tilt Cab  
Mercury Tilt Cab  
Minor Tilt Cab  
Monarch Tilt Cab  
Ranger

Reliance

Swift

165 17  
195 17  
165 17  
195 17  
165 17  
195 17

625 13  
625 13  
625 13  
625 13  
625 13  
625 13  
625 13

645 20  
645 20  
645 20  
645 20  
645 20  
645 20  
645 20

## AGRALE

### MICROBUS

MA 6.0 Euro II / -MA 6.0 Euro III / -MA 7.5 Euro II  
MA 7.5 Euro III / -MA 8.5 Euro II / - MA 8.5 IEuro II  
MA 9.2 Euro II / MA 9.2 Green Euro III

### MIDIBUS

MA 12.0 Euro II

645 20  
645 20  
680 13  
680 14

650 13  
650 13  
690 13  
690 14

650 32  
650 32  
680 32  
680 34

690 32  
690 34

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

## APOLLO

4 HTD, 4MT

545 59

545 58

550 58

550 59

547 25

546 25  
553 25

## ASTRA

### HD 7-C 00-....

42.36 / 42.36 T / 42.40 / 42.40 T / 42.45 / 42.45 T / 44.36 / 44.36 T / 44.40 / 44.40 T  
44.45 / 44.45 T

64.36 / 64.36 T / 64.40 / 64.40 T / 64.45 / 64.45 T / 64.50 / 64.50 T / 84.36 / 84.40  
84.45 / 84.50`

670 18  
675 18

680 13  
680 14

680 32  
680 34

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

### HD 7 96-....

42.42 / 42.42 T / 44.34 / 44.38 / 44.38 T / 44.42 T

64.34 / 64.38 / 64.38 T / 64.42 / 64.42 T / 64.45 / 64.45 T / 64.47 / 64.52 / 64.52 T  
66.38 / 66.42 / 66.42 T / 66.45 / 66.45 T / 66.52 / 66.52 T / 84.47 84.52 / 86.42  
86.45 / 86.52

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

### HD 8 05-....

42.41 / 42.41 T / 42.44 / 42.44 T / 42.48 / 42.48 T / 42.52 / 42.56 T / 44.36 / 44.40,  
44.41 / 44.41 T / 44.44 T / 44.44 / 44.45 / 44.48 / 44.48 T / 44.50 / 44.52 T 44.56 T

64.36 / 64.36 T / 64.40 / 64.40 T / 64.41 / 64.41 T / 64.44 / 64.44 T / 64.45 / 64.45 T  
64.48 / 64.48 T / 64.50 / 64.50 T / 64.52 / 64.52 T / 64.56 / 64.56 T / 66.36 / 66.36 T  
66.40 / 66.40 T / 66.41 / 66.41 T / 66.44 / 66.44 T / 66.45 / 66.45 T / 66.48 / 66.48 T  
66.50 / 66.50 T / 66.52 / 66.52 T / 66.56 / 66.56 T / 84.36 / 84.40 / 84.41 / 84.44,  
84.45 / 84.48 / 84.50 / 84.52 / 84.54 / 84.56 / 86.40 / 86.44, 86.45 / 86.48 / 86.50  
86.52 / 86.54 / 86.56 / 88.45 / 88.48 / 88.50 / 88.52 / 88.54 / 88.56

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

## ATKINSON

Borderer Tractor T3246XBL, T3246RR  
Defender Tipper S2466X  
Searcher Haul 2466X / SEARCHER TIPPER S2466XL

610 11  
610 11  
610 11

625 11  
625 11  
625 11

## AUSTIN

### SHERPA

185 Diesel, -215 Diesel, -220 Diesel, -240 Diesel, -250 Diesel

570 24

580 72

## AUWÄRTER ( Neoplan)

All models 74-80

680 13  
680 14

690 13  
690 14

700 13  
700 14

680 32  
680 34

690 32  
690 34

All models 81-

700 15

710 27

730 11

## AUWÄRTER

302- 8 / 302-10, -11 / 302-12 Eurostar / 302-13 Eurostar

670 18  
675 18  
670 18  
675 18

680 13  
680 14  
680 13  
680 14

690 13  
690 14  
690 13  
690 14

680 32  
680 34  
680 32  
680 34

690 32  
690 34  
690 32  
690 34

811-42 / 811-43 / 813-42 / 813-43





## AVIA

|                             |         |
|-----------------------------|---------|
| 6V models                   | 74-80   |
| 12V models (A21, TA31T,...) | 81-.... |

165 17  
195 17

592 18

600 38

600 25

595 01

## AWD

TL / TM

625 11

## BARKAS

All benzin/petrol models

545 59

545 58

550 58

550 59

553 25

555 25

All Diesel models

645 20

650 13

650 32

## BARREIROS

B 210 / B 312 Sicca  
26-26 / 26-26 B Turbo 300  
42-16 / 42-17 / 42-20 / 42-38 / 42-38 RB Turbo 300 / 42-38 T  
42-38 TB / 42-38 TB Turbo 300  
64-26 / 64-34 / 64-34 Turbo 300  
82-35 / 82-35 Turbo 300 / 84-37 Turbo 300

680 89

680 89

680 89

680 89

680 89

680 89

## BERLIET → RENAULT

## BEDFORD

CF Diesel  
M Diesel 12V

165 17  
195 17

600 11

610 11

M Diesel 24V

165 17  
195 17

MIDI VAN

545 58

545 59

550 58

550 59

MIDI VAN Diesel

560 48

570 29

547 25

580 70

TK - Serie 12V

610 27

625 12

TL - Serie 12V

625 11

TM - Serie

610 11

625 11

Y - Serie

610 11

625 11

## BERNA

4VF, 4VM, / D180 / D230, D290 / D330

### VFS

5 VFS

635 44

643 33

625 13

635 44

645 20

650 13

650 32

### VF

5 VF

625 13

635 44

645 20

650 13

650 32

### VM

5 VM

625 13

635 44

645 20

650 13

650 32

### V

5 V

625 13

635 44

645 20

650 13

650 32

## BOVA

Other models

710 27

730 11

### FUTURA

84-....

FHD 10 / FHD 12 / FHD 13 / FLD 12 / FLD 13 / FHD 12 / FHD 13 / FHD 14 Magnum  
FLD 15 Magnum / FLD 15 Magnum

700 15

710 27

730 11

### LEXIO

05-....

LD 123 / LD 130 / LD 123 / LD 130

700 15

710 27

730 11

### MAGIQ

99-....

HD 120 / HD 122 / HD 120 / HD 122 / HD 131 Magnum / HD 139 Magnum

700 15

710 27

730 11

### SYNERGY

04-....

DD 130 / DD 138 / DD 130 / DD 138

700 15

710 27

730 11

## BREMACH

GR35, GR45, NB35, NB45

592 18

600 38

600 25

595 01

### GR-Serie

GR35 / GR45

592 18

600 38

600 25

595 01

A

BREMACH





## BREMACH

### NB-Serie

NB35 / NB45

## BUESSING

LKW BS  
BUSSE BS

LKW OM  
BURGLOWE  
PRAEFEKT

COMMODORE

KONSUL

### AK

14-150 (24 V)  
14-150, 14-185 (12 V)

### SUPERCARGO

L14-185

## COMMER-KARRIER-DODGE

### K

K2413T

### OTHERS

100 Series  
300 Series

50 Series / LDA, LDU7 / LDV3

## DAF

### 45 - SERIE

91-00

FA 45.120-035 / FA 45.120-06/ FA 45.130 B06, FA 45.130 C06 / FA 45.130 B08  
FA 45.130 C08 / FA 45.150 B08/ FA 45.150 C08 / FA 45.150 B11, FA 45.150 C11  
FA 45.150 C09 / FA 45.150-10, FA 45.150 B10 / FA 45.160 -10 / FA 45.160 C08  
FA 45.160 C09, - C11 / FA 45.180 B08 / FA 45.180 B10, - B11 / FA 45.210 B11

### 65 CF - SERIE

98-00

FA 65 CF 180 / FA 65 CF 210 / FA 65 CF 240 / FAV 65 CF 180 / FAV 65 CF 210

### 65- SERIE

93-98

FA 65.180 / FA 65.210 / FA 65.240/ FAV 65.180 / FAV 65.210EP140-A

### 75 CF - SERIE

98-00

FA 75 CF 250 / FA 75 CF 290 / FA 75 CF 320 / FAG 75 CF 250, FAN 75 CF 250  
FAG 75 CF 290, FAN 75 CF 290 / FAG -, FAN 75 CF 320 / FAR 75 CF 250, FAS 75 CF  
FAR -, FAS 75 CF 290 / FAR-, FAS 75 CF 320 / FAT 75 CF 250 / FAT 75 CF 290  
FAT 75 CF 320 / FT 75 CF 250 / FT 75 CF 290 / FT 75 CF 320

### 75 - SERIE

92-98

FA 75.240 / FA 75.270 / FA 75.300 / FAG -, FAN 75.240 FAG 75.270, FAN 75.270  
FAG -, FAN 75.300 / FAR-, FAS 75.240 / FAR 75.270, FAS 75.270 / FAR-, FAS 75.300  
FAT 75.270 / FAV 75.240 / FAV 75.270 / FT 75.240 / FT 75.270 / FT 75.300

### 85 CF - SERIE

98-00

FA 85 CF 340 / FA 85 CF 380 / FA 85 CF 430 / FAC 85 CF 340 / FAC 85 CF 380  
FAC 85 CF 430 / FAD 85 CF 340 / FAD 85 CF 380 / FAD 85 CF 430 / FAR 85 CF 340

FAG -, FAN 85 CF 340 / FAG -, FAN 85 CF 380 / FAG -, FAN 430/ FAR 85 CF 380  
FAR 85 CF 430 / FAS 85 CF 340 / FAS 85 CF 380 / FAS 85 CF 430 / FAT 85 CF 340  
FAT 85 CF 380 / FT 85 CF 430/ FTG 85 CF 340 / FTG 85 CF 380 FTG 85 CF 430  
FTT 85 CF 340 / FTT 85 CF 380 / FTT 85 CF 430

### 85 - SERIE

92-98

FA 85.330 / FA 85.360 / FA 85.400 / FAD 85.330 / FAD 85.360/ FAD 85.400  
FAG-, FAR -, FAS 85.330 / FAG-, FAR-, FAS 85.360/ FAG-, FAR-, FAS 85.400  
FAT 85.330 / FAT 85.360 / FAT 85.400 / FT 85.330 / FT 85.360 / FT 85.400  
FTG 85.330 / FTG 85.360 / FTG 85.400 / FTT 85.330 / FTT 85.360 / FTT 85.400

Farmer  
Ultra

Truck /  
Plus

Truck Plus  
Evolution  
Silver

Truck SHD  
AGM Expedition

592 18

600 38

600 25

595 01

670 18

645 20

650 13

650 32

650 32

675 18

680 13

690 13

680 32

680 32

600 11

680 14

690 14

700 13

680 34

600 11

610 11

690 14

700 14

680 34

600 11

610 11

690 13

680 32

680 32

670 18

680 13

690 13

680 34

680 34

675 18

680 14

690 14

680 32

680 32

600 11

610 11

690 14

680 34

680 34

645 20

650 13

650 32

650 32

680 13

690 13

700 13

680 32

680 32

680 14

690 14

700 14

680 34

680 34

680 13

690 13

700 13

680 32

680 32

680 14

690 14

700 14

680 34

680 34

625 12

625 13

645 20

690 13

680 32

680 32

670 18

680 13

690 14

680 34

680 34

675 18

680 14

690 14

680 34

680 34

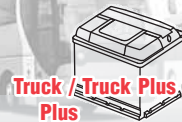
625 13

645 20

B

BREMACH





## DAF

### 95 XF - SERIE

97-02

FA 95 XF 380 / FA 95 XF 430 / FA 95 XF 480/ FA 95 XF 530/ FAC 95 XF 380 / FAC 95 XF 430  
FAC 95 XF 480 / FAD 95 XF 380 / FAD 95 XF 430 / FAD 95 XF 480 / FAR 95 XF 380 / FAR 95  
XF 430 / FAR 95 XF 480 / FAR 95 XF 530 / FAS 95 XF 380 /FAS 95 XF 430 / FAS 95 XF 480  
FAS 95 XF 530 / FAT 95 XF 380 / FAT 95 XF 430 / FAT 95 XF 480 / FT 95 XF 380 / FT 95 XF  
430 / FT 95 XF 480 / FT 95 XF 530 / FTG 95 XF 380/ FTG 95 XF 430 / FTG 95 XF 480 / FTR  
95 XF 380/ FTR 95 XF 430/ FTR 95 XF 480 / FTS 95 XF 380/ FTS 95 XF 430/ FTS 95 XF 480  
FTT 95 XF 380 / FTT 95 XF 430 / FTT 95 XF 480 / FTT 95 XF 530

680 13  
680 14

690 13  
690 14

700 13  
700 14

680 32  
680 34

690 32  
690 34

### 95 - SERIE

87-98

FA 95.310 / FA 95.330 / FA 95.350 / FA 95.360/ FA 95.380 / FA 95.400 / FA 95.430 /  
FAD 95.350 / FAD 95.360 / FAD 95.380 / FAD 95.400/ FAD 95.430/ FAG-, FAS 95.350  
FAG-, FAR-, FAS 95.360 / FAG-, FAR-, FAS 95.380 / FAG-, FAR-, FAS 95.400 / FTT 95.430  
FAG-, FAR-, FAS 95.430 / FAK 95.360 / FAK 95.400/ FAK 95.430 / FAR 95.310 / FTT 95.400  
FAR-, FAS 95.330 / FAT 95.350 / FAT 95.360 / FAT 95.380/ FAT 95.400/ FAT 95.430  
FT 95.310 / FT 95.330/ FT 95.350 / FT 95.360/ FT 95.380/ FT 95.400/ FT 95.430  
FT 95.500 / FTG-, FTS 95.350 / FTG-, FTR-, FTS 95.360 / FTG-, FTS 95.380 / FTT 95.380  
FTG -, FTR -, FTS 95.400 / FTG-, FTR -, FTS 95.430 / FTT 95.350 / FTT 95.360

680 13  
680 14

690 13  
690 14

700 13  
700 14

680 32  
680 34

690 32  
690 34

### CF 65 - SERIE

01-....

FA 65.180 / FA 65.220/ FA 65.250

645 20  
650 13

670 18  
675 18

680 13  
680 14

650 32

680 32  
680 34

### CF 75 - SERIE

01-....

FA 75.250 / FA 75.310/ FA 75.360 / FAG-, FAN 75.250 / FAG-, FAN 75.310/ FAT 75.250  
FAG-, FAN 75.360 / FAR-, FAS 75.250 / FAR-, FAS 75.310 / FAR-, FAS 75.360  
FAT 75.310 / FAT 75.360 / FT 75.250 / FT 75.310 (/ FT 75.360

680 13  
680 14

690 13  
690 14

700 13  
700 14

680 32  
680 34

690 32  
690 34

### CF 85 - SERIE

01-....

FA 85.340 / FA 85.360 / FA 85.380 / FA 85.410 / FA 85.430/ FA 85.460 / FA 85.480  
FA 85.510/ FAC-, FAX 85.360 / FAC-, FAX 85.410 / FAC -, FAX 85.460/ FAC -, FAX 85.510  
FAD 85.340 / FAD 85.360 / FAD 85.380 / FAD 85.410 / FAD 85.430 / FAD 85.460  
FAD 85.480 / FAD 85.510 / FAG-, FAN 85.340 / FAG-, FAN 85.360 / FAG-, FAN 85.380  
FAG-, FAN 85.410/ FAG-, FAN 85.430 / FAG-, FAN 85.460 / FAG-, FAN 85.480  
FAG-, FAN 85.510/ FAR-, FAS 85.340 / FAR-, FAS 85.360/ FAR-, FAS 85.380  
FAR-, FAS 85.410 / FAR-, FAS 85.430/ FAR-, FAS 85.460/ FAR-, FAS 85.480

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

FAR-, FAS 85.510 / FAT 85.340/ FAT 85.360 / FAT 85.380 / FAT 85.410 / FAT 85.430  
FAT 85.460 / FAT 85.480 / FAT 85.510 / FT 85.340/ FT-, FTP 85.360 / FT 85.380  
FT 85.410/ FT 85.430 / FT 85.460 / FT 85.480 / FT 85.510 / FTG 85.340 / FTG 85.360  
FTG 85.380 / FTG 85.410 / FTG 85.460 / FTG 85.480 / FTG 85.510 / FTS 85.360  
FTS 85.410 / FTS 85.460 / FTS-, FTP 85.510 / FTT 85.340 / FTT 85.380 / FTT 85.410  
FTT 85.430 / FTT 85.460 (340 kW) / FTT 85.480 / FTT 85.510

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

### F 1000

FA 1000 CB / FA 1000 CN

625 13

645 20

### F 1100

FA 1100 DNTD

645 20

650 13

650 32

### F 1300

FA 1300 DNT, FA 1300 NT / FA 1300 DNTD, FA 1300 NB / FA 1300 DT / FA 1300 DT-B  
FA 1305 DT

625 13

645 20

650 13

650 32

### F 1500

FA -, FD 1500 DF / FA -, FD 1500 DT / FT 1500 DT / F 1600 / FA 1600 DF / FA 1600 DT  
FGG 1600 DT, FGG 1621 DT / FT 1600 DTF 1700 / FA 1700 DNS / FA 1700 DNT, -NT  
FA 1700 DNTD, -NB / FD 1700 DNTD, -NB / FAG 1700 DNT, - NT / FAG 1700 DNTD, -NB

625 13

645 20

650 13

650 32

### F 1800

FAV 1800 DT

625 13

645 20

650 13

650 32

### F 1900

FA 1900 DNS / FA 1900 DNS, -NS / FA 1900 DNT, FA 1900 NT (132 kW) / FA 1900 DNT,  
FD 1900 DNT, -NT / FAV 1900 DNT, -NT / FT 1900 DNS, -NS E

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

### F 2100

FA 2105 DH / FA 2105 DHT/ FA 2105 DHTD / FAS 2103 DH / FAS 2105 DH  
FAS 2103 DHTD / FT 2100 DH, FT 2105 DH / FT 2100 DHR / FT 2105 DHTD

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

### F 2300

63-93

FA 2300 HT / FAG 2300 DHT, - 2305 DHT / FAG 2300 DHTD, - 2305 DHTD  
FAG-, FAR 2300 HT / FAT 2300 HT / FAT 2335 DHT / FAV 2300 HT / FMT 2300 HT  
FMT 2335 DHT/ FT 2300 HT

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

D

DAF





## DAF

### F 2500

FA 2505 DHS / FAD 2535 DHS / FAG 2500 DHS, -2505 DHS / FAS 2503 DHS / FAT 2525 DHS  
FAT 2525 DHS, FAT 2535 DHS / FMD 2525 DHS, -2535 DHS / FMT 2525 DHS, -2535 DHS /  
FT 2505 DHS

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

### F 2700

90-93

FA 2700 HS / FAB -, FAG -, FAR 2700 HS / FAT 2700 HS / FMT 2700 / HS / FT 2700 HS

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

### F 2800

73-91

FA 2800 DKTD / FA 2805 DKSE, -DKV, -DKXE / FAC 2803 DKSE / FAC 2803 DKTD  
FAD 2825 DKTD / FAD 2825 DKV / FAG 2800 DKV, -2804 DKXE, -2803 DKXE, DKSE, DKV  
FAS 2803 DKS / FAS 2803 DKTD / FAT 2805 DKS, -2825 DKS / FAT 2805 DKTD, 2825 DKTD  
FMD 2805 DKTD, -2825 DKTD/ FMD 2825 DKV/ FT 2800 DKSE, -DKXE, -DKV/ FT 2805 DKS  
FT 2805 DKTD / FTS 2803 DKS / FTS 2803 DKTD / FTT 2805 DKS/ FTT 2815 DKS,  
FTT2825 DKS / FTT 2805 DKTD

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

### F 2900

90-93

FA 2900 KV / FAD 2900 KV / FAG-, FAR-, FAS 2900 KV / FMD 2900 KV / FT 2900 KV

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

### F 3200

90-93

FAD-, FA 3200KS / FAB -, FAR-, FAS 3200KS / FAT 3200KV / FMD 3200KS / FT 3200KS

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

### F 3300

81-91

FA 3300 DKX, -3305 DKX / FAC 3303 DKX / FAD 3325 DKX / FAG 3300 DKX  
FAR 3304 DKX, FAS 3303 DKX / FAT 3325 DKX / FT 3305 DKX / FTG 3300 DKX,  
FTS 3303 DKX / FTT 3325 DKX

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

### F 3600

85-91

FA 3605 DKZ / FA 3605 DKZE / FAC 3603 DKZ / FAG 3600 DKZ, 3604 DKZ  
FAS 3603 DKZ / FAR 3604 DKZE / FAS 3603 DKZE/ FT 3605 DKZ / FT 3605 DKZE  
FTG 3600 DKZ / FTS 3603 DKZ / FTT 3625 DKZ

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

### F 600

FA 600 CD

610 11 625 11

### F 800

FA 800 CB / FA 800 CN

610 11 625 11

### LF 45

01-....

FA 45.140 / FA 45.150 / FA 45.160 / FA 45.170 / FA 45.180 / FA45.220 / FA 45.220

610 11 625 11

### MB

MB 200 / MB 230

710 27 730 11

### N 2800

NAT 2826 DKS

700 15 710 27 730 11

### N 3300

NAT 3326 DKX

700 15 710 27 730 11

### SB

SB 220 / SB 2000 / SB 2300 / SB 3000

710 27 730 11

### XF 105

05-....

FA XF105.410 / FA XF105.460/ FA XF105.510 / FAS XF105.410, FARXF105.410, FANXF105.410  
FAS XF105.460, FAR XF105.460, FAN XF105.460 / FAS-, FAR-, FAN XF105.510/ FT XF105.410  
FT XF105.460 / FT XF105.510

680 13 690 13 700 13  
680 14 690 14 700 14

680 32 690 32  
680 34 690 34

### XF 95

02-....

FA 95.380 / FA 95.430 / FA 95.480 / FA 95.530 / FT 95.380 / FT 95.430  
FT 95.480 / FT 95.530 / FTG 95.38

680 13 690 13 700 13  
680 14 690 14 700 14

680 32 690 32  
680 34 690 34

## DENNIS

JAVELIN

670 18 680 13 690 13  
675 18 680 14 690 14  
625 13 645 20

680 32 690 32  
680 34 690 34  
650 32

16-18

### DART

Dart  
Mini Bus

625 11

### DELTA

Delta 16 / Delat 18

625 11

### DOMINANT

Dominant

625 13 645 20 650 13

650 32

D

DAF





## DENNIS

### FIRE ENGINE

F-109 / F-119

### MAXIM

Maxim

### MERCURY

Mercury

### PAX

Pax V / Pax 15 /

### PAXIT

Paxit 11A / Paxit 111A / Paxit 111C 70

Paxit II A

## DODGE

50

100 12V

100 24V

300 Serie C 17T, 38T, 3864, Serie C 2464, C 38T, 4084,

500 Series 12V

500 Series 24V

CE-VE-FB

C4084

DKC range

DKC-KCT1-KCU1

K 1100 (Chrysler) / K 3820 / K, KP range (Chrysler) / K2413T

K38020 Bareiros

S 35, 46, 56, 66 75

## EBRO

100/8D

Siata 50 S

### F-SERIE

F 100 / F 108 / F 260 / F 275 / F 350

### L-SERIE

L 35 / L 35 S, SF / L 35.09 / L 45, F / L 45.08 / L 50.09 / L 60 / L 60.09 / L 80

L 80 Turbo / L 80, F / L 80.09 / L 80.14

### P-SERIE

P 137

P 170 , P 190

### TRADE

2,0 / 2,8

## EOS Coach

All models

## ENASA

### 1000 - SERIE

1061 / 1063 / 1064 / 1065 B / 1065-B/8 / 1066

## ERF

205, 220, 260T (Rolls Royce)

290 / 31R4 / 64 R 205, 64 R 220 / 64 R 260T (Rolls Royce)

84 PF (Perkins) / 84 PF/ S (Perkins) / 84 PS (Perkins) / 84 PV (Perkins)

84, 84PF, 84PV (Perkins) / 86 PS Fire Appliance

E Range / EC Series

### CUMMINS

All models

### ECL

7.28 RD3 / Tp3

02-....

### ECM

6.22 RD2 / 7.22 RD2 / 7.28 Rr3 / RDRS3 (153 kW)

02-....

Farmer  
Ultra

Truck /  
Truck Plus

Evolution  
Silver

Truck SHD  
AGM Expedition

625 11

625 13

645 20

650 13

650 32

625 13

645 20

650 13

650 32

625 11

625 11

625 13

645 20

650 13

650 32

625 11

610 11

625 11

610 11

625 11

710 27

730 11

610 11

625 11

610 11

625 11

625 11

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

610 27

625 12

165 17

195 17

610 27

625 12

680 13

680 14

690 13

690 14

700 13

700 14

680 32

680 34

690 32

690 34

574 14

575 19

600 38

600 25

595 01

574 12

575 20

580 25

570 01

570 38

574 12

575 20

570 01

588 27

592 18

600 38

600 25

595 01

625 11

600 38

600 25

595 01

570 38

574 12

575 20

570 01

710 27

730 11

710 27

730 11

625 13

645 20

625 13

645 20

625 13

645 20

643 33

680 13

680 14

680 33

690 13

690 14

680 32

680 34

690 32

690 34

610 11

625 11

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34



D

ERF



## ERF

**ECT** 02-....  
10.35 DB2 / 10.35 RDB3 / 10.35 ST / 10.43 DB2 / 10.43 MT, MTL / 10.43 RDB3  
10.43 ST / 11.39 DB2 / 11.39 MT, MTL / 11.39 RDB3 / 11.39 ST / 11.42 DB2 /  
11.42 MT, MTL / 11.42 RDB3, - ST / 12.36 DB2 / 12.36 ST / 13.46 DT / 13.46 MT, MTL  
13.46 RDB3 / 13.48 DT / 13.48 MT, MTL / 13.48 RDB3 / 13.48 ST 32.35 BB

### GARDNER GX

All models

### GARDNER LW

All models

### GARDNER LX, LXB

All models

### PERKINS

All models

## FAUN

AK AK 414 HW  
L L 1212/45 ZA 6x6, L 1212/45ZA 6x7

## FBW

All models

## F.T.F

All models

## FIAT

### AL

418 AL.

### DAILY

28 F 8 / 30 F 8 / 32 F 8 / 35 F 8 / 40 F

### E

242 E

### F

170 F 20 / 170 F 26 / 170 F 26 T / 170 F 33 / 170 F 35 / 170 F 35 T  
50 F 8 / 50 F 10 / 55 F 8 / 55 F 9 / 55 F 10 / 60 F 8 / 60 F 10 / 65 F 10 / 70 F 10 / 75 F 10  
79 F 10 / 79 F 13

### N

619 N 1, T 1 / 625 N 3 P / 682 N4 690693 697 / 684 N / 697 N EC

### NC

130 NC / 130 NC/14 / 150 NC 17 / 159 NC 20 / 170 NC / 170 NC 35 / 50 NC / 55 NC / 65 NC  
70 NC / 75 NC

### NR

130 NR / 150 NR 20

### NT

130 NT / NT 20

### PAC

190 PAC 20 / 190 PAC 26 / 260 PAC 26

### PC

65 PC / 75 PC

### P

170.35 P..

### TP

170.35 TP

### T

170.35 T

### OTHERS

130 NC, NR, NT 20 / 159.17  
170.35  
242/15 / 242/18

Farmer  
Ultra

Truck /  
Plus

Truck Plus  
Evolution  
Silver

Truck SHD  
AGM Expedition

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

625 13

645 20

610 11

625 11

625 13

645 20

610 11

625 11

710 27  
710 27

730 11  
730 11

625 13

645 20

650 13

650 32

680 13  
680 14

690 13  
690 14

700 13  
700 14

680 32  
680 34

690 32  
690 34

635 44

645 20

650 13

650 32

635 44

645 20

650 13

650 32

588 27

592 18

600 38

600 25

595 01

643 33

680 33

570 38

574 12

575 20

575 25

570 01

643 33

680 33

645 20

650 13

650 32

645 20

650 13

650 32

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

635 44

645 20

650 13

650 32

570 38

574 12

575 20

575 25

570 01

643 33

680 33

643 33

680 33

643 33

680 33

645 20  
643 33

650 13  
680 33

600 38

600 25

650 32

595 01

588 27

592 18

600 25

595 01

E

ERF





## FODEN

Tilt Cab Commins motor

Tilt Cab Garden motor

Tilt Cab Rolls Royce motor

165 17  
195 17

625 13

600 32  
645 20

650 13

600 72

650 32

## FORD

406 D

409 - 4028

A0509

1013, 1315, 1924 / 1620 / 2417, 2624, 3424

BUS CHASSIS

D & K PASSENGER / D SERIES

600 38  
625 11  
625 11

600 25

595 01

625 13

645 20  
625 12

650 13

650 32

## CARGO SERIES

1012 / 1013 / 1112 / 1113 / 1114 / 1115

608, 609, 611, 708 / 708, 709, 711, 712, 713 / 808, 811, 813, 815 / 913, 915

610 27  
610 27

625 12  
625 12

## CARGO

81-...

0609 / 0709 / 0711 / 0809 / 0809 K / 0811 / 0913 / 0915 / 1113 / 1115 / 1215

610 27

625 12

## FREIGHT-ROVER

### SHERPA

Sherpa 185 Diesel / - 215 Diesel / - 220 Diesel / - 240 Diesel / -250 Diesel

Sherpa 300, 400 Diesel

600 33

600 33

600 72

600 72

## F.T.F

All models

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

## GAZ

All models

625 13

645 20

650 13

650 32

## GINAF

### C2

C2120 N / C2121 N

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

### F -SERIE

F 160 / F 180 / F 210 / F 2222 / F 260 / F 275 / F 275 DKTD / F 276 / F 350

F 350 DKTD F 351 / F 370 / F 380 250 / PK / F 380 330 PK / F 480 / F 490 / F 520

F 521 / F 530 / F 535

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

### G-SERIE

G 3229 / G 3233 / G 3328 / G 3333 / G 4228 / G 4438 / G 4443 / G 5247 / G 5248

G 5249 / G 5250 / G 5447 / G5450

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

### KFS

KFS 10 12 138 14 16

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

### X2

X2219 L / X2220 L / X2221 L pe / X2221 L xe / X2222 / X2223

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

### X3

X3232 S / X3232 S pe / X3233 S / X3326 L / X3327 L / X3328 L / X3329 S /

X3331 / X3333 S / X3335

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

### X52

X5250

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

### X5350

X5350 TS

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

### X54

X5450 / X5450 B / X5450 S

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

### x4

X4241 S / X4243 TS / X4345 TS / X4345 TSV / X4446 TS

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

## GMC

7000

WHITE

700 15

710 27

730 11

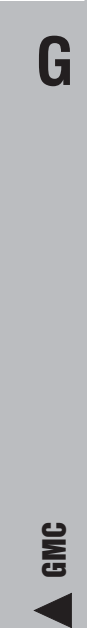
610 27

625 12

F

GUY





## Victory / Warrior

## F -SERIE

F 20 / F25 / F30 / F35 / F36 - Benzin (12 V)  
F 20 / F25 / F30 / F35 / F36 - Diesel (12 V)  
F 45 / F46 / F55 / F65 / F66 / F75 / F76  
F 85 / F 86 / F 88  
F 130 L / -K / -AK / -S

F 141 L / -K / -S  
F 151 AK  
F 161 L / -LL / -K / -AK / -S / -AS / -BM  
F 163 / F 193 / F 203 / F 263 / F 321  
F 191 AS / -F / -H  
F 201 / F 221 / F 261 / F 320 AK  
F 221 / F 261  
F 420 T / F 500 T

## H -SERIE

H 151 AK / -KR / -LA / -L / -S / -SR  
H 191 L / -LR / -K / -AK / -S / -SR / -AS  
HS 12 HL, HBMV  
HS 12 H L / -H LV / -TL / -H K / -H KV  
HS 12 HAK / -HAKV / -TS  
HS 12 HBMV  
HS 14 TWK  
HS 14 TL / -TS / -TK / -HK / -HAK  
HS 15 TL / -TS / -TK / -HK / -HAK  
HS 16 TL / -TS / -TK / -HK / -HAK  
HS 16 TAK / -TAS / -HAS  
HS 16 TBM  
HS 19 TBM  
HS 19 HK / -HS / -HAK / -HAS  
HS 22 HK / -HAK / -TBM / -15 TBM  
HS 22 TLN / -TL / -TK / -TS  
HS 22 HBM  
HS 26 TS / -TAK / -HK / -HAK / -TBM

## AL

AL 28

## GARANT

L, LL, EL, K

## L

L 28

## MARKANT

L, LL, K, S

FD, FF, Econo D  
FH 222 / FH 224

KL 440  
KM 410 / KM 450  
KY / ZM

KY 420  
LB 620 / LB 660  
BB 172 / RJ 172 / BB 172

70 / 77  
ZH & HE Modelle / models

## All models

## 405

97.07 / 398.20 / 417 / Bus



## Truck SHD AGM Expedition

165 17  
195 17

[illegible]

|        |        |        |        |
|--------|--------|--------|--------|
| 625 13 | 645 20 | 650 13 |        |
| 625 13 | 645 20 | 650 13 |        |
|        | 600 38 |        | 600 25 |
|        | 600 38 |        | 600 25 |
| 625 13 | 645 20 | 650 13 |        |
|        | 600 38 |        | 600 25 |
| 625 13 | 645 20 | 650 13 |        |
| 625 13 | 645 20 | 650 13 |        |
| 625 13 | 645 20 | 650 13 |        |
| 625 13 | 645 20 | 650 13 |        |
| 625 13 | 645 20 | 650 13 |        |
|        | 600 38 |        | 600 25 |
| 625 13 | 645 20 | 650 13 |        |
| 625 13 | 645 20 | 650 13 |        |
| 625 13 | 645 20 | 650 13 |        |
| 625 13 | 645 20 | 650 13 |        |
|        | 600 38 |        | 600 25 |
| 625 13 | 645 20 | 650 13 |        |

|                  |                  |                  |
|------------------|------------------|------------------|
|                  | 645 20           | 650 13           |
| 670 18<br>675 18 | 680 13<br>680 14 | 690 13<br>690 14 |
|                  | 645 20           | 650 13           |
| 670 18<br>675 18 | 680 13<br>680 14 | 690 13<br>690 14 |

|        |        |        |        |
|--------|--------|--------|--------|
| 635 44 |        |        |        |
| 670 18 | 680 13 | 690 13 | 700 13 |
| 675 18 | 680 14 | 690 14 | 700 14 |
| 635 44 |        |        |        |
| 635 44 |        |        |        |
| 670 18 | 680 13 | 690 13 | 700 13 |
| 675 18 | 680 14 | 690 14 | 700 14 |
| 635 44 |        |        |        |
| 635 44 |        |        |        |
| 670 18 | 680 13 | 690 13 | 700 13 |
| 675 18 | 680 14 | 690 14 | 700 14 |
| 635 44 |        |        |        |
| 592 18 | 600 38 |        | 600 25 |

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|  | 680 13 | 690 13 | 700 13 |
|  | 680 14 | 690 14 | 700 14 |

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| 670 18 | 680 13 | 690 13 |
| 675 18 | 680 14 | 690 14 |

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|        | 595 01 |
| 650 32 |        |
| 650 32 |        |
| 680 32 | 690 32 |
| 680 34 | 690 34 |

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| 650 32 |        |
| 650 32 |        |
|        | 595 01 |
|        | 595 01 |
| 650 32 |        |
|        | 595 01 |

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| 650 32 | 595 01 |
| 650 32 |        |
| 650 32 |        |
| 650 32 |        |
| 650 32 | 595 01 |
| 650 32 |        |

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| 650 32 |        |
| 680 32 | 690 32 |
| 680 34 | 690 34 |
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| 680 32 | 690 32 |
| 680 34 | 690 34 |

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| 680 32 | 690 32 |
| 680 34 | 690 34 |
| 680 32 | 690 32 |
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| 680 32 | 690 32 |
| 680 34 | 690 34 |
|        | 595 01 |

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| 680 32 | 690 32 |
| 680 34 | 690 34 |

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| 680 32 | 690 32 |
| 680 34 | 690 34 |
| 710 27 | 730 11 |



## INBUS

All models

## IRISBUS

### ACCES`BUS

GX 127 / GX 127 L

02-....

710 27

730 11

710 27

730 11

### ARWAY

12M, 12.8M

06-....

710 27

730 11

### AXER

12.8m / 12m, 12.8m

03-07

710 27

730 11

### ARWAY

Arway

710 27

730 11

### CITELIS 05-

12, LINE/ 12, LINE / 18 / 18 CNG

710 27

730 11

### CROSSAWAY

10.6m / 12m / 12.8m

06-...

710 27

730 11

### DAILY TOURYS

16 / -19

06-...

625 11

### DOMINO

2001/ HD / HDH

03-....

710 27

730 11

### EVADYS

H 12m, 12.8m / HD 12m

03-....

710 27

730 11

### RECRAO

12m, 12.8m

03-07

710 27

730 11

## IVECO

28 F 8 - 40 F 8

35.10 TD

40 NC

50 NC - 75 NC

50 F 8 - 79 F 10

65 PC / 75 PC

79 F 13 - 100 F 13

80 NC - 100 NC

110 F - 159 F

110 NC bis 150 NC

130 NT 13 / 130 NT14

150 NT / 150 NT20

170 F / 190 F / 220 F / 240 F / 260 F

190 PAC 20 - 260 PAC 26

330-36 H / 330-36HT / 330-36 HW

330-36 AH Turbo / 520

616 N 3 / 616N 4

619 N 1/ 619 T1

622 N / 645 N

643

650 E 1

682 N 4/ 690 / 693

684 T / 684 NP / 684 N

697 N / 697 NP / 697 T

635 44

635 44

592 18

574 12

575 20

600 38

600 38

645 20

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635 44

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### DAILY I

78-99

30-10 / 30-10 C / 30-10 V, 30-10 C (/ 30-8 / 30-8 / 30-8 / 30-8 V / 30-8 V, 30-8 C / 30-8 V,  
30-8 C / 35-10 / 35-10 K / 35-10 V, 35-10 C / 35-10 V / 35-12 / 35-12 K / 35-12 V, 35-12 C  
35-8 / 35-8 K / 35-8 V, 35-8C / 40-10V / 40-10 WV, 40-10 WC / 40-12 / 40-12V / 45-10 /  
45-10V / 49-10 / 49-10 K / 49-10V / 49-12 / 49-12K / 49-12V / 59-12 / 59-12K / 59-12 V  
A 40-10 / A40-12 / A 45-10 / A 45-12 / A 45-12

588 27

592 18

600 38

600 25

595 01

### DAILY II

99-

29 L 10 / 29 L 10 V / 29 L 11 / 29 L 11 V / 29 L 13 / 29 L 13 V / 29 L 14, 29 L 14 D / S 10  
35 C 10 V, 35 S 10 V / 35 C 12, 35 S 12 / 35 C 11 V / 35 S 11, 35 C 11 / 35 S 13 V,  
35 C 13 / 35 C 15 V / 35 S 15 / 35 C 15 / 35 S 9 V, 35 C / 50 C 13 / 50 C 15 / 65 C 15

588 27

592 18

600 38

600 25

595 01

IVECO







|                                               |        |        |        |        |        |        |
|-----------------------------------------------|--------|--------|--------|--------|--------|--------|
| 135-14H / 135-17 Turbo / -H                   | 635 44 |        |        |        |        |        |
| 135-17T                                       | 670 18 | 680 13 | 690 13 | 700 13 | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 | 700 14 | 680 34 | 690 34 |
| 145-17 Turbo                                  | 635 44 |        |        |        |        |        |
| 150-16AN Turbo / -ANW                         | 635 44 |        |        |        |        |        |
| 160-17 Turbo / -AN / -ANW                     | 635 44 |        |        |        |        |        |
| 160-23AH / -ANW / -AHW                        | 635 44 |        |        |        |        |        |
| 160-30AH Turbo / -AHW                         | 635 44 |        |        |        |        |        |
| 170-23 / -AH / -AHW / -ANW Turbo              | 635 44 |        |        |        |        |        |
| 170-25 / -AH / -AHW                           | 635 44 |        |        |        |        |        |
| 170-34 Turbo / -AH / -AHW                     | 635 44 |        |        |        |        |        |
| 175-24 / -T                                   | 670 18 | 680 13 | 690 13 | 700 13 | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 | 700 14 | 680 34 | 690 34 |
| 190-26 / -T                                   | 670 18 | 680 13 | 690 13 | 700 13 | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 | 700 14 | 680 34 | 690 34 |
| 190-30 / -P / -T / -PT / -HW                  | 670 18 | 680 13 | 690 13 | 700 13 | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 | 700 14 | 680 34 | 690 34 |
| 190-30P Grandi Volumi / -PT                   | 670 18 | 680 13 | 690 13 | 700 13 | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 | 700 14 | 680 34 | 690 34 |
| 190-32 / P / -P Turbo / -T / -PT / -PT Turbo  | 670 18 | 680 13 | 690 13 | 700 13 | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 | 700 14 | 680 34 | 690 34 |
| 190-36 / -P / -T / -PT                        | 670 18 | 680 13 | 690 13 | 700 13 | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 | 700 14 | 680 34 | 690 34 |
| 190-36 Turbostar / -P / -T / -PT              | 670 18 | 680 13 | 690 13 | 700 13 | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 | 700 14 | 680 34 | 690 34 |
| 190-42 Turbostar / -P / -T / -PT              | 670 18 | 680 13 | 690 13 | 700 13 | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 | 700 14 | 680 34 | 690 34 |
| 190-48 Turbostar / -P / -T / -PT              | 670 18 | 680 13 | 690 13 | 700 14 | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 190-25ANT / -AN / -ANW                        | 635 44 |        |        |        |        |        |
| 190-30NT TURBO / -N / -H                      | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 220-36PT                                      | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 240-30P 6x2 / 240-32P 6x2 / 240-36P 6x2       | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 260-23 / -AH / -AHB 6x4 (220 PS) / 260-23AH   | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 260-25 / -AH / -AHB                           | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 260-30AH TURBO / -AHT / -AHW                  | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 260-34 TURBO / -AH / -AHT / -AHW              | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 280 E23 T                                     | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 300-25AHB                                     | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 300-30AHB                                     | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 300-30AH                                      | 635 44 |        |        |        |        |        |
| 320-32 Turbo / -AHB                           | 635 44 |        |        |        |        |        |
| 330-30AN Turbo / -H / -ANW / -HT / -HW / - NW | 635 44 |        |        |        |        |        |
| 330-34 / 330-36 / -H / -HT / -HW              | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|                                               | 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 340-34AH Turbo / 340 / -E37H / -E42H          | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |



All models

[illegible]

## LUBLIN







## MAGIRUS-DEUTZ

|                                                | Farmer<br>Ultra | Truck /<br>Plus | Truck Plus,<br>Evolution<br>Silver | Truck SHD<br>AGM Expedition |        |
|------------------------------------------------|-----------------|-----------------|------------------------------------|-----------------------------|--------|
| 135 D 17 F                                     |                 | 645 20          | 650 13                             | 650 32                      |        |
| 135 D 19 F                                     |                 | 645 20          | 650 13                             | 650 32                      |        |
| 160 M 11 FL / -FK / -FS / -FG / -FGB           |                 | 680 33          |                                    |                             |        |
| 160 M 13 FL / -FK / -FS / -FG / -FGB           |                 | 680 33          |                                    |                             |        |
| 170 D 11 FL                                    |                 | 645 20          | 650 13                             | 650 32                      |        |
| 170 D 12 AK                                    |                 | 645 20          | 650 13                             | 650 32                      |        |
| 170 D 13 FL / -FS                              |                 | 645 20          | 650 13                             | 650 32                      |        |
| 170 D 14 FL / -FS                              |                 | 645 20          | 650 13                             | 650 32                      |        |
| 170 D 15 FK / -K / -AK / -FAK                  |                 | 645 20          | 650 13                             | 650 32                      |        |
| 170 D 15.5 FL                                  |                 | 645 20          | 650 13                             | 650 32                      |        |
| 170 D 16 FL                                    |                 | 645 20          | 650 13                             | 650 32                      |        |
| 170 D 17 F                                     |                 | 645 20          | 650 13                             | 650 32                      |        |
| 170 D 19 L / -F                                |                 | 645 20          | 650 13                             | 650 32                      |        |
| 170 D 22 FL                                    |                 | 645 20          | 650 13                             | 650 32                      |        |
| 192 M 14 FS                                    |                 | 645 20          | 650 13                             | 650 32                      |        |
| 192 M 16 FL                                    |                 | 645 20          | 650 13                             | 650 32                      |        |
| 192 M 16 FS                                    |                 | 645 20          | 650 13                             | 650 32                      |        |
| 192 M 16 AK                                    |                 | 645 20          | 650 13                             | 650 32                      |        |
| 232 D 13 FL / -FS                              |                 | 645 20          | 650 13                             | 650 32                      |        |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 232 D 15 FK / -FAK                             | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 232 D 15.5 FL / -FLL / -FS                     | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 232 D 16 AK / -K / -FL / -FK / -FS             | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 232 D 19 K / -AK / -FL / -FK / -FAK / -FS / -S | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 232 D 22 FL / -AK / -FAK / -FK / -FS           | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 232 D 26 AK / -K / -FAK / -F                   | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 232 D 30 FK                                    | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 D 16 FL / -K / -AK                         | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 D 16 FS                                    | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 D 22 FLL                                   | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 D 26 AK / -K / -FS / -FB                   | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 M 19 FL / -S / -K                          | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 M 19 FLL / -FAK / -FS / -FK / -AK          | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 M 19 FSL / -FS                             | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 M 22 FLL                                   | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 M 22 FSL                                   | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 M 26 FKS                                   | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 M 26 FAK / -K / -FK / -AK                  | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 256 M 26 FKL                                   | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 270 D 15.5 FL / -FS                            | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 270 D 16 FL / -FLL / -AK / -K / -FS            | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 270 D 16 S / -FSL / -FK / -FAK                 | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 270 D 22 FL / -FLL / -FS / -FSL                | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 290 M 19 FLL                                   | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 290 M 19 FS                                    | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 290 M 19 FSL                                   | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 290 M 22 FLL                                   | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
| 310 D 14 FS                                    | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |
|                                                | 670 18          | 680 13          | 690 13                             | 680 32                      | 690 32 |
|                                                | 675 18          | 680 14          | 690 14                             | 680 34                      | 690 34 |

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▼ MAGIRUS-DEUTZ





## MAGIRUS-DEUTZ

|                                                 | Farmer<br>Ultra | Truck<br>Plus | Truck Plus<br>Evolution<br>Silver | Truck SHD<br>AGM Expedition |
|-------------------------------------------------|-----------------|---------------|-----------------------------------|-----------------------------|
| 310 D 15.5 / -FL / -FS                          | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 310 D 16 FL / -FK / -FLL                        | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 310 D 16 AK / -K / -FAK / -FK / -S / -FS / -FSL | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 310 D 19 FK / -FL / -FAL / -S / -FS / -K / -AK  | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 310 D 22 FL / -FLL / -FK / -AK / -K             | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 310 D 22 FAK / -FS / -FSL                       | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 310 D 26 FK / -FAK / -AK / -K                   | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 310 D 28 FL                                     | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 310 D 32 AK                                     | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 19 FLL / -FL / -FSL / -FS / -FAK          | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 19 FL                                     | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 19 FSL                                    | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 19 FS                                     | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 19 FAK                                    | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 22 FL                                     | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 22 FLL                                    | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 22 FSL                                    | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 26 FKS                                    | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 26 FAK                                    | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 320 M 26 FK                                     | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 340 D 16 FLL / -FL                              | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| 340 D 22 FL / -FLL / -FSL                       | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| E 113                                           |                 | 645 20        |                                   | 650 32                      |
| L 81                                            | 592 18          | 600 38        |                                   | 600 25 595 01               |
| M 2000                                          | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| R 80 / R 81                                     | 592 18          | 600 38        | 600 25                            | 595 01                      |
| R 106                                           | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| SH 105                                          |                 |               |                                   | 710 27 730 11               |
| SH 110                                          |                 |               |                                   | 710 27 730 11               |
| SH 120                                          |                 |               |                                   | 710 27 730 11               |
| SH 170                                          |                 |               |                                   | 710 27 730 11               |
| SG 192                                          |                 |               |                                   | 710 27 730 11               |
| SG 202                                          |                 |               |                                   | 710 27 730 11               |
| SL 200                                          | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| SL 202                                          | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| SR 280                                          | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| SR 321                                          | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| SR 361                                          | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| SUE 240                                         | 670 18          | 680 13        | 690 13                            | 680 32 690 32               |
|                                                 | 675 18          | 680 14        | 690 14                            | 680 34 690 34               |
| TL 100 / L 100                                  | 635 44          |               |                                   |                             |
| TL 120 / L 120                                  | 635 44          |               |                                   |                             |
| TR 100 / R 100                                  | 635 44          |               |                                   |                             |
| TR 120 / R 120                                  | 635 44          |               |                                   |                             |
| T 117 / L 117                                   | 635 44          |               |                                   |                             |

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MAGIRUS-DEUTZ





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|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                | Farmer<br>Ultra                      | Truck<br>Plus                        | Truck Plus<br>Evolution<br>Silver    | Truck SHD<br>AGM Expedition          | Truck SHD<br>Expedition              |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|
| <b>EL</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>93-01</b>   |                                      |                                      |                                      |                                      |                                      |
| EL 202/ EL 222 / EL 262 / EL 262                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                |                                      |                                      |                                      | 710 27                               | 730 11                               |
| <b>EM</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>87-...</b>  |                                      |                                      |                                      |                                      |                                      |
| EM 192 / EM 222 / EM 223                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                |                                      | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     |
| <b>F 2000</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>94-....</b> |                                      |                                      |                                      |                                      |                                      |
| 19.233 FCNG / 19.273 F, -FL, -FLL, -FA, -FAK / 19.273 FK,-FS, -FLS / 19.293 FAC,-FAK, -FAS, -FC, -FLC, -FLLC,-FK, -FLK,-FS, -FLS, -FLLS / 19.314 FAS,-FC, -FLC, -FLLC,-FK, -FLK,-FS, -FLS, -FLLS / 19.323 FAC,-FAK, -FAS,-C, -FLC,-FLLC,-FK, -FLK,-FS,-FLS, -FLLS / 19.343 FAC -FAK,-FAS, -FC,-FLC, -FLLC,-FK, -FLK,-FS,-FLS, -FLLS / 19.364 FAC,-FAK, -FAS,-FC, -FLC, -FLLC,-FK, -FLK, -FS, -FLS, -FLLS / 19.373 FAC,19.373 FAK,19.373 FAS,19.373 FC, 19.373 FLC, 19.373 FLLC,19.373 FK, 19.373 FLK,19.373 FS, 19.373 FLS, 19.373 FLLS |                | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     | 690 32<br>690 34                     |
| 19.403 FAC, -FAK,-FAS,-FC, -FLC, -FLLC,-FK, -FLK,-FS, -FLS, -FLLS / 19.414 FAC, 19.444 FAK,-FAS,-FC, -FLC, -FLLC,-FK, -FLK,-FS, -FLS, -FLLS / 19.423 FAC / 19.423 FAK, -FAS, -FC, -FLC, -FLLC,-FK, -FLK, -FS, -FLS, -FLLS / 19.463 FAC/ 19.463 FAK,-FAS,-FC,-FLC,-FLLC -FK, -FLK, -FS, -FLS, -FLLS / 19.464 FAK / 19.464 FAS, / 19.464 FC/ 19.464 FLC/ 19.464 FLLC 19.464 FK/ 19.464 FLK/ 19.464 FS/ 19.464 FLS/ 19.464 FLLS / 19.603 FLS-                                                                                              |                | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     | 690 32<br>690 34                     |
| 23.293 FNLLC / 23.343 FNLLC / 23.403 FNLLC / 23.463 FNLLC / 24.273 FNLLC / 24.293 FNLLC / 24.323 FNLLC / 24.343 FNLLC / 24.373 FNLLC / 24.403 FNLLC 24.423 FNLLC / 24.463 FNLLC                                                                                                                                                                                                                                                                                                                                                         |                | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     | 690 32<br>690 34                     |
| 26.233 FVLCNG / 26.273 DFC, -DFLC / 26.273 DFK, 26.273 DFLK,-DFS, -DFLS,-FNLC, -FNLLC, -FVLC,-NLS, -FVLS / 26.293 DFC / 26.293 DFLC / 26.293 DFK / 26.293 DFLK / 26.293 DFS / 26.293 DFLS / 26.293 FNLC / 26.293 FNLLC / 26.293 FVLC / 26.293 FNLS, 26.293 FVLS                                                                                                                                                                                                                                                                         |                | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     | 690 32<br>690 34                     |
| 26.323 DFC, 26.323 DFLC, 26.323 DFK, 26.323 DFLK,FS, -DFLS,-FNLC, -FNLLC, -FVLC, -FNLS, -FVLS / 26.343 DFC, -DFLC,-DFK, -DFLK, -DFS, -DFLS,-FNLC, -FNLLC, -FVLC,-FNLS, -FVLS / 26.373 DFC / 26.373 DFLC / 26.373 DFK / 26.373 DFLK / 26.373 DFS / 26.373 DFLS, -FNLC, -FNLLC, -FVLC,-FNLS, -FVLS                                                                                                                                                                                                                                        |                | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     | 690 32<br>690 34                     |
| 26.403 DFC / 26.403 DFLC / 26.403 DFK / 26.403 DFLK / 26.403 DFS / 26.403 DFLS,-FNLC, -FNLLC, -FVLC, -FNLS, -FVLS,-DFC,-DFLC,-DFK / 26.423 DFLK,-DFS, -DFLS,-FNLC, -FNLLC, -FVLC,-FNLS, -FVLS/26.463 DFC, -DFLC,-DFK, -DFLK,-DFS, -DFLS,-FNLC, -FNLLC, -FVLC, -FNLS, -FVLS / 26.603 DFC,-DFLC,-DFK, -DFLK,-DFS,-DFLS                                                                                                                                                                                                                    |                | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     | 690 32<br>690 34                     |
| 27.273 DFAC,-DFAK,-DFAS,-DFC / 27.273 DFK,-DFS / 27.293 DFAC, -DFAK, -DFAS, -DFC, -DFK, -DFS / 27.323 DFAC,-DFAK, -DFAS,-DFC,-DFK, -DFS / 27.343 DFAC, -DFAK, -DFAS, -DFC / 27.343 DFK, -DFS / 27.373 DFAC, -DFAK,-DFAS,-DFC,-DFK, -DFS / 27.403 DFAC, -DFAK / 27.403DFAS, -DFC, -DFK, -DFS / 27.423 DFAC, -DFAK, -DFAS,-DFC, -DFK, -DFS 27.463 DFAC, -DFAK, -DFAS, -DFC, -DFK, -DFS 27.603 DFAS, -DFS                                                                                                                                  |                | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     | 690 32<br>690 34                     |
| 32.293 VFC / 32.343 VFC, -VFK / 32.403 VFC, -VFK / 32.463 VFC,-VFK / 33.323 DFAC 33.323 DFAK, -DFAS / 33.323 DFC / 33.323 DFK / 33.323 DFS / 33.343 DFAC 33.343 DFAK, -DFAS, -DFC,-DFK,-DFS / 33.373 DFAC, -DFAK, -DFAS, -DFC, -DFK,-DFS                                                                                                                                                                                                                                                                                                |                | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     | 690 32<br>690 34                     |
| 33.403 DFAC, -DFAK,-DFAS,-DFC,-DFK,-DFS / 33.423 DFAC, -DFAK, -DFAS,-DFC,-DFK 33.423 DFS / 33.463 DFAC, -DFAK,-DFAS,-DFC,-DFK, -DFS / 33.603 DFAC,-DFAS,-DFC 33.603 DFS / 35.343 VFC, -VFK / 35.403 VFC, -VFK / 35.463 VFC, -VFK                                                                                                                                                                                                                                                                                                        |                | 670 18<br>675 18<br>670 18<br>675 18 | 680 13<br>680 14<br>680 13<br>680 14 | 690 13<br>690 14<br>690 13<br>690 14 | 680 32<br>680 34<br>680 32<br>680 34 | 690 32<br>690 34<br>690 32<br>690 34 |
| 41.343 VFC, -VFK / 41.403 VFC, -VFK / 41.463 VFC / 41.463 VFK                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                |                                      |                                      |                                      |                                      |                                      |
| <b>F 90 UNTERFLUR</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>86-96</b>   |                                      |                                      |                                      |                                      |                                      |
| 19.322 U, -ULL / 19.362 U, -ULL / 19.372 U, -ULL / 19.422 U, -ULL / 24.322 UNL, -UNLL 24.332 UNL, -UNLL / 24.362 UNL, -UNLL / 24.372 UNL, -UNLL / 24.422 UNL, -UNLL 25.322 UNL, -UNLL / 25.372 UNL, -UNLL / 25.422 UNL, -UNLL / 26.322 UNL, -UNLL 26.372 UNL, -UNLL / 26.422 UNL, -UNLL                                                                                                                                                                                                                                                 |                | 645 20<br>650 13                     | 670 18<br>675 18                     | 680 13<br>680 14                     | 650 32                               | 680 32<br>680 34                     |
| <b>F 90</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>86-97</b>   |                                      |                                      |                                      |                                      |                                      |
| 19.262 F, -FL, -FLL / 19.262 FA, -FAK, -FAS, -FK,-FS, -FLS, -FLLS / 19.272 F, -FL, -FLL 19.272 FAK, -FAS, -FK,-FS, -FLS, -FLLS / 19.292 F, -FL, -FLL -FA, -FAK, -FAS, -FK, -FS, 19.292 FLS, -FLLS                                                                                                                                                                                                                                                                                                                                       |                | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     | 690 32<br>690 34                     |
| 19.322 F,-FL, -FLL, -FA / 19.322 FAK / 19.322 FAS / 19.322 FK / 19.322 FS / 19.322 FLS,-FLLS 19.332 F, -FL, -FLL, -FA, -FAK, -FAS,-FK,-FS, -FLS,-FLLS / 19.342 F, -FL, -FLL, -FA, -FAK, -FAS,-FK,-FS, -FLS,-FLLS / 19.362 F, -FL, -FLL, -FA, -FAK, -FAS,-FK,-FS, -FLS, -FLLS / 19.372 F, -FL, -FLL, -FA, -FAK, -FAS,-FK,-FS, -FLS,-FLLS                                                                                                                                                                                                 |                | 670 18<br>675 18                     | 680 13<br>680 14                     | 690 13<br>690 14                     | 680 32<br>680 34                     | 690 32<br>690 34                     |

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### F 90

19.402 F / 19.402 FL / 19.402 FLFL / 19.402 FL / 19.402 FLFA / 19.402 FLFAK / 19.402 FLFAS / 19.402 FLFK,-FS,-FLS,-FLLS / 19.422 F,-FL,-FLL,-FA,-FAK,-FAS,-FK,-FS,-FLS,-FLLS / 19.462 F,-FL,-FK,-FS,-FLS / 19.502 F,-FL,-FLL,-FS,-FLS,-FLLS

24.242 FNL,-FNLL,-FVL / 24.262 DF,-DFK,-DFS,-DFLS,-FNL,-FNLL,-FVL  
24.272 DF,-DFK,-DFS,-DFLS,-FNL,-FNLL,-FVL,-FNLS,-FVLS / 24.292 DF,-DFK,-DFS,  
24.292 DFLS / 24.292 FNL / 24.292 FNLL / 24.292 FVL / 24.292 FNLS / 24.292 FVLS

24.302 DF / 24.302 DFK / 24.302 DFS / 24.302 DFLS / 24.302 FNL / 24.302 FNLL / 24.302 FVL  
24.322 DF,-DFK,-DFS,-DFLS,-FNL,-FNLL,-FVL,-FNLS,-FVLS / 24.332 DF,-DFK,-DFS,-DFLS,  
-FNL,-FNLL,-FVL,-FNLS,-FVLS / 24.342 FNL,-FNLL / 24.362 DF,-DFK,-DFS,-DFLS,-FNL,-FNLL,  
-FVL,-FNLS,-FVLS / 24.372 DF,-DFK,-DFS,-DFLS,-FNL,-FNLL,-FVL,-FNLS,-FVLS / 24.402 FNL,  
-FNLL / 24.422 DF,-DFK,-DFS,-DFLS,-FNL,-FNLL,-FVL / 24.462 DF,-24.462 DFS,-FNL

24.502 DF,-DFK,-DFS,-FNL / 25.272 DF / 25.272 DFK / 25.272 DFS / 25.272 DFLS /  
25.272 FNL / 25.272 FNLL / 25.272 FVL / 25.302 DF,-DFK,-DFS,-DFLS,-FNL,-FNLL,  
-FNLS,-FVLS / 25.322 DF / 25.322 DFK / 25.322 DFS,-DFLS,-FNL,-FNLL,-FNLS,-FVLS

25.372 DF,-DFK,-DFS,-DFLS,-FNL,-NLL,-FNLS,-FVLS,-FVLS /  
25.422 DF,-DFK,-FS,-DFLS,-FNL,-FNLL,-FNLS,-FVLS / 25.502 DF,-DFS,-FNL

26.262 DF,-DFA,-DFAK,-DFAS,-DFK,-FS / 26.272 DF,-DFA,-DFAK,-DFAS,-DFK  
26.272 DFS,-DFLS,-FNL,-FNLL,-FNLS,-FVLS / 26.292 DF,-DFA,-DFAK,-DFAS  
26.292 DFK,-DFS / 26.302 DF,-DFA,-DFAK,-DFAS,-DFK,-DFS,-FNL,-FNLL

26.302 FNLS,-FVLS / 26.322 DF / 26.322 DFA / 26.322 DFAK / 26.322 DFAS / 26.322 DFK /  
26.322 DFS,-DFLS,-FNL / 26.322 FNLL,-FNLS,-FVLS,-DF,-DFA,-DFAK,-DFAS,-DFK,-DFS /  
26.342 DF, 26.342 DFL,-DFK,-DFLK,-DFS / 26.362 DF,-DFL,-DFA,-DFAK,-DFAS,-DFK  
26.362 DF,-DF,-DFL,-DFA,-DFAK / 26.372 DFAS / 26.372 DFK / 26.372 DFS / 26.372 FNL /  
26.372 FNLL / 26.372 FVL / 26.372 FNLS,-FVLS

26.402 DF, 26.402 DFL, 26.402 DFK, 26.402 DFLK, 26.402 DFS, 26.402 FNL,-FNLL,-FVL  
26.402 FNLS,-FVLS / 26.422 DF,-FL,-DFA,-DFAK,-DFAS,-DFK,-DFS,-FNL,-NLL,  
26.422 FVL,-FNLS,-FVLS / 26.462 DF,-DFA,-DFAS,-DFS,-DF / 26.502 DFA  
26.502 DFAS,-DFS,-DFLS,-FNL,-FNLL

32.262 VF,-VFK,-VFTM / 32.272 VF,-VFK / 32.292 VF,-VFK / 32.302 VF,-VFK /  
32.322 VF,-VFK / 32.332 VF,-VFK / 32.342 VFK / 32.362 VF,-VFK / 32.372 VF  
32.372 VFK / 32.402 VFK / 32.422 VF,-VFK / 33.262 DF,-DFA,-DFAK,-DFK  
33.272 DF,-DFA,-FVL / 33.292 DF,-DFA,-DFAK,-DFAS,-DFK,-DFS / 33.322 DF  
33.322 DFA,-FVL,-DF,-DFA,-DFAK,-DFAS,-DFK / 33.332 DFS,-DF,-DFA  
33.362 DF,-DFA,-DFAK,-DFAS,-DFK,-DFS / 33.372 DF,-DFA,-DFAK,-DFK,-DFS

33.402 DF,-DFA,-DFAK,-DFK,-DFS / 33.422 DF,-DFA,-DFAK,-DFK,-DFS  
33.462 DF,-DFA / 33.502 DF,-DFA / 35.262 VF,-VFA,-VFK / 35.272 VF,-VFK  
35.292 VF,-VFK / 35.302 VF,-VFA,-VFAK,-VFK / 35.322 VFAK,-VFK,-VK  
35.332 VF,-VFK / 35.342 VF,-VFK / 35.362 VF,-VFK / 35.372 VF,-VF,-VFK,-VFK  
35.402 VF,-VFK / 35.422 VF,-VFK

40.372 DF,-DFA / 40.402 DF,-DFA / 40.422 DF,-DFA / 40.462 DF,-DFA / 40.502 DFA  
41.262 VF,-VFK / 41.272 VF / 41.292 VF,-VFK / 41.322 VF,-VFK / 41.342 VF  
41.362 VFK / 41.372 VF / 41.402 VF / 41.422 VF / 48.292 VF / 48.292 VFA,-VFAK  
48.332 VF,-VFA,-VFAK / 48.362 VF,-VFA,-VFAK / 48.462 VF

### G 90

### 87-95

10.150 F,-FL,-FK / 6.100 F / 6.100 FK / 8.100 F,-FK / 8.150 F,-FL,-FAKO, FK  
8.150 FOC,-FS,-FLS / 8.170 FOC / 9.150 F,-FL,-FAE,-FAKO,-FK,-FOC,-FS,-FLS  
9.170 FOC

### L 2000

### 93-....

8.103 LC,-LLC, LK / 8.113 LC,-LLC,-LK / 8.145 LC,-LLC,-LK,-LLS / 8.150 FOC  
8.150 FOCL / 8.153 LAEC / 8.153 LAEK / 8.153 LC / 8.153 LLC / 8.153 LK / 8.153 LLS /  
8.163 LAEC / 8.163 LC / 8.163 LLC / 8.163 LK / 8.163 LLS / 8.185 LAEC / 8.185 LAEK /  
8.185 LC / 8.185 LLC / 8.185 LK / 8.185 LLS

8.220 FOC,-FOCL / 8.223 LC / 8.223 LLC / 8.223 LK / 8.223 LLS / 8.224 LAEC / 8.224 LAEK /  
8.224 LC / 8.224 LLC / 8.224 LK / 8.224 LLS / 8.225 LAEC,-AEK,-LC,-LLC,-LK,-LLS

9.145 LC,-LLC, LK,-LLS / 9.153 LC,-LC,-LK,-LLS / 9.163 LC,-LLC,-K,-LK,-LLS  
9.185 LC,-LLC,-LK,-LLS / 9.223 LC,-LLC,-K,-LLS / 9.224 LC / 9.224 LLC / 9.224 LK,-LLS  
9.225 LC,-LLC,-LK,-LLS

10.145 LC,-LLC,-LK,-10.145 LLS / 10.150 FOC / 10.153 LAEK,-LC,-LLC,-LK  
10.153 LLS,-LAEC / 10.163 LAEK / 10.163 LC / 10.163 LLC / 10.163 LK / 10.163 LLS /  
10.185 LAEC / 10.185 LAEK / 10.185 LC / 10.185 LLC / 10.185 LK / 10.185 LLS

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### L 2000

10.220 FOC, -FOCL / 10.223 LAEC / 10.223 LC / 10.223 LLC / 10.223 LK / 10.223 LLS /  
10.224 LAEC / 10.224 LAEK / 10.224 LC / 10.224 LLC / 10.224 LK,-LLS / 10.225 LAEC, -LAEK  
10.225 LC, -LLC, -LK, -LLS / 12.185 LC, -LLC / 12.225 LC, -LLC

625 13 645 20 650 13

650 32

### LIONS COMFORT

RN 313 / RN 353

96-....

730 11

### LION'S COACH

FRH 352 / RH 353 / FRH 402 / RH 403 / RH 413 / RH 463 / RHC 464 / RHC 414

95-....

730 11

### LION'S STAR

FRH 352/ RH 353/ FRH 402/ RH 403 / FRH 422 / RH 414/ RHS 414 / RH 464/ RHS 464

91-....

730 11

### M 2000 L

12.163 LC / 12.163 LLC / 12.163 LK / 12.224 LC / 12.224 LLC / 12.224 LK

99-....

645 20 670 18 680 13  
650 13 675 18 680 14

650 32

680 32  
680 34

14.163 LC, -LLC,-LK / 14.224 LAC / 14.224 LAK / 14.224 LC / 14.224 LLC / 14.224 LLLC,-LK  
14.225 LAC,-LAK / 14.225 LC, -LLC, -LLLC, -LK, -LC / 14.264 LAC, -LAK,-LC, -LLC,-LLLC, -LK  
14.284 LA,-LF, -LAC,-LAK,-LC, LLC,-LLLC,-LK / 14.285 LC, -LLC, -LLLC

645 20 670 18 680 13  
650 13 675 18 680 14

650 32

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15.163 LC, -LLC, -LK / 15.224 LC, -LC, -LLLC,-LK / 15.225 LC, -LLC,-LLLC, -LK  
15.264 LC, -LLC, -LLLC, -LK / 15.284 LC, -LLC,-LLLC,-LK / 15.285 LC, -LLC, -LLLC, -LK

645 20 670 18 680 13  
650 13 675 18 680 14

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18.224 LAC / 18.224 LAK / 18.224 LC / 18.224 LLC / 18.224 LLLC, -LK, -LLK / 18.255 LC  
18.255 LLC / 18.255 LLLC / 18.264 LAC, -LAK,-LC,-LLC, -LLLC, -LK, -LLK / 18.284 L-KO /  
18.284 LAC, -LAK, -LC / 18.284 LLC, -LLLC, -LK, -LLK / 18.285 LAC, -LAK, -LC, -LLC, -LLLC

645 20 670 18 680 13  
650 13 675 18 680 14

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### M 2000 M

95-05

14.224 MAK, -MC, -MLC, -MLLC, -MK, -MLS / 14.264 MC, -MLC, -MLLC, -MLS  
14.284 MA-KO, -MA-LF, -MAK,-MC, -MLC,-MLLC,-MLS / 14.285 MLC, -MLLC, -MAC

645 20 670 18 680 13  
650 13 675 18 680 14

650 32

680 32  
680 34

18.224 MAK,-MC,-MLC,-MLLC,-MK, -MLK,-MLS, -MAC / 18.264 MAK, -MC, -MLC,  
18.264 MLLC, -MK, -MLK,-MLS / 18.284 MAC, -MAK,-MC, -MLC, -MLLC, -MK,  
18.284 MLK, -MLS,-MNLK, -MNLK, -MNLK, -MNLK

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650 13 675 18 680 14

650 32

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25.264 MVLC

645 20 670 18 680 13  
650 13 675 18 680 14

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### M 90

88-98

12.152 F / 12.152 FL / 12.152 FK / 12.152 FS / 12.152 FLS / 12.192 F / 12.192 FL / 12.192 FA /  
12.192 FAK / 12.192 FK / 12.192 FS / 12.192 FLS / 12.222 F / 12.222 FL / 12.222 FA /  
12.222 FAK / 12.222 FK / 12.222 FLS / 12.232 F, -FL, -FA, -FAK, -FK, -FS, -FLS /  
12.262 F, -FL, -FK, -FS, -FLS / 12.272 F, -FL, -FA, -FAK, -FK, -FS, -FLS

645 20 670 18 680 13  
650 13 675 18 680 14

650 32

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680 34

14.152F / 14.152 FL / 14.152FL FK, -FS, -FLS / 14.162 F, -FL, -FK, -FS, -FLS / 14.192 F, -FL, -FK  
14.192 FK, -FS, -FLS / 14.222 F, -FL, -FK, -FLS / 14.232 F / 14.232 FL / 14.232 FK, -FS, -FLS  
14.232 FLS / 14.232 F / 14.232 FL / 14.262 FK, -FS, -FLS / 14.272 F, -FL, -FK, -FS, -FLS

645 20 670 18 680 13  
650 13 675 18 680 14

650 32

680 32  
680 34

17.192 F, -FL, -FA, -FAK, -FS, -FLS / 17.222 FA, -FAK / 17.232 F / 17.232 FL / 17.232 FA, -FAK  
17.232 FK / 17.232 FS / 17.232 FLS / 17.272 FLS

645 20 670 18 680 13  
650 13 675 18 680 14

650 32

680 32  
680 34

18.192 F, -FL, -FLL, -FK / 18.222 F / 18.222 FL / 18.222 FLL, -FK, -/ 18.232 F, -FL, -FLL, -FK  
18.262 F, -FL, -FLL, -FK / 18.272 F, -FL, -FLL, -FK / 24.192 FNL, -FNLL, -FVL

645 20 670 18 680 13  
650 13 675 18 680 14

650 32

680 32  
680 34

24.222 FNL, -FNLL, -FVL / 24.232 FNL / 24.232 FNLL / 24.232 FVL / 24.262 FNL, -FNLL, -FVL  
24.272 FNL / 24.272 FNLL / 24.272 FVL / 24.272 FNL / 24.272 FVL

645 20 670 18 680 13  
650 13 675 18 680 14

650 32

680 32  
680 34

### NG

92-....

NG 262 / NG 263 / NG 272/ NG 312 / NG 313

690 13 700 13  
690 14 700 14

680 32

690 32  
680 34 690 34

### NL

88-....

NL 202 / NL 222 / NL 223 / NL 262, NL 263 / NL 312 / NL 313

690 13 700 13  
690 14 700 14

680 32

690 32  
680 34 690 34

### NM

87-....

NM 152  
NM 182 / NM 192 / NM 222 / NM 223

635 44 645 20  
690 13 700 13  
690 14 700 14

650 32

680 32  
680 34 690 32  
680 34 690 34

### NÜ

96-...

NÜ 263 / NÜ 313 / NÜ 313 15M / NÜ 353 15M

690 13 700 13  
690 14 700 14

680 32

690 32  
680 34 690 34

### R

85-93

FRH 362 / R 292 / FR 292 / FRH 292

730 11

### SD

74-94

SD 202

730 11

M

MAN



[illegible]



## MAN

### TGA

26.400 FPLS , -FVHL-KO , -FVL-KO / 26.410 FD-TM, - FDAC , -FDAK , -FDALK  
26.410 FDAS, -FDALS, -FDC, -FDLC, -FDLC/M, -FDLC-WW, -FDRC-WW , -FDK, -FDLK  
26.410 FDS, -FDLS, -FDLS/M, -FDLS-WW, -FDRS-WW, -FNLC, -FNLLC, -FNLLW, -FVLC  
26.410 FPLS, -FVLS, -FNLS, -FNLLS, -FVL-KO / 26.430, 26.440 FD-TM

700 13 700 14 700 15 **710 27** **730 11**

26.430, 26.440 FDC, -FDRC, -FDC/M, -FDLC, -FDLRC, -FDLC/M, -FNHLC  
26.430, 26.440 FDH-TM, -FDHC, -FDHC/M, -FDHK, -FDHS, -FDHS/M  
26.430, 26.440 FDK, -FDLK , -FDS, -FDS/M, -FDRS, -FDRS/M, -FNHLS, -FPHLS,  
26.430, 26.440 FVHLS, -FVLH-KO , -FNLC, -FNLLC, -FNLLW, -FNLC, -FNLLRC, -FNLLRC  
26.430, 26.440 FNLS, -FNLLS, -FNLRS, -FNLLRS, -FPLS / 26.460 FD-TM, -FDC

700 13 700 14 700 15 **710 27** **730 11**

26.460 FDLC, -FDLC/M, -FDLC-WW, -FDRC-WW, -FDK, -FDLK , -FDS, -FDLS, -FDLS/M,  
26.460 FDLS-WW, -FDRS-WW , -FNLC, -FNLLC, -FNLLW, -FPLS, -FVLS, -FNLS, -FNLLS  
26.460 FVL-KO, -FVLC / 26.480 FD-TM, -FDAC, -FDAL, -FDAK, -FDALK, -FDAS, -FDALS

700 13 700 14 700 15 **710 27** **730 11**

26.480 FDC, FDC/M, -FDLC, -FNHLC, -FVHLC, -FDLRC-WW , -FDC, -FDLC, -FDLC/M  
26.480 FDH-TM , -FDHC, -FDHC/M, -FDHK, -FDHS, -FDHS/M , -FDK, -FDLK, -FDS,  
26.480 FDLS, -FDLS/M, -FDLRS-WW, -FDS, - FDLS, -FNHLS, -FPHLS, -FVHLS  
26.480 FNLC, -FNLLC, -FVLC, -FVLLW , -FNLC, -FNLC, -FNLS, -FNLLS, -FPLS, -FVLS  
26.480 FNLS, -FNLRS, -FPLS, -FVHL-KO, -FVL-KO / 26.510 FDC, -FDC/M, -FDLC,

700 13 700 14 700 15 **710 27** **730 11**

26.510 FDLC/M, -FDS, -FDLS, -FDLS/M, -FNLC, -FNLLC, -FNLLW, -FVLC  
26.510 FNLS, -FNLLS, -FPLS, -FLS / 26.530 FDAK, -FDALK, -FDALC, -FDALS  
26.530 FDC, -FDLC, -FDC/M , -FDK, -FDLK, -FDS, -FDLS, -FDLS/M, -FNLC, -FNLLC  
26.530 FNLLW, -FVLC, -NLS, -FNLLS, -FVLS, -FPLS

700 13 700 14 700 15 **710 27** **730 11**

28.310 FNLC, -FNLS / 28.310, 28.320 FNLC, -FNLLC, -FNLC, -FNLLC, -FNLL-LE  
28.350, 28.360 FNLC, -FNLLC, -FNLC, -FNLLC, -FNLL-LE / 28.360 FANLC, -FANLK (   
28.360 FNLC, -FNLS, -FNLLC / 28.390, 28.400 FNLC, -FNLLC / 28.410 FANLC, -FANLK  
28.410 FNLC, -FNLLC, -FNLS / 28.430, 28.440 FNLC, -FNLLC, -FNLC / 28.460 FNLS  
28.480 FANLK, -FNLC, -FNLS / 28.510 FNLC, -FNLS / 28.530 FANLC, -FANLK , -FNLC  
28.530 FNLS

700 13 700 14 700 15 **710 27** **730 11**

32.310 FFD-TM, -FFDC, -FFDLC, -FFDLRC, -FFDK, -FFDLK / 32.350, 32.360 FFD-TM,  
32.350, 32.360 FFDR-TM, -FFDRC / 32.360 FFD-TM, -FFDC, -FFDLC, -FFDLRC  
32.360 FFDK, -FFDLK, -FFD-TM, -FFDR-TM, -FFDRC / 32.410 FFD-TM, - FFDC,  
32.410 FFDLC, -FFDLRC, -FFDK, -FFDLK / 32.430, 32.440 FFD-TM, -FFDR-TM  
32.430, 32.440 FFDR / 32.460 FFD-TM, -FFDC, -FFDLC, -FFDLRC  
32.460 FFDK, -FFDLK , -FFD-TM / 32.480 FFD-TM, -FFDR-TM, -FFDC, -FFDLC,  
32.480 FFDLRC, -FFDK, -FFDLK, -FFDRC / 33.350, 33.360 FDAC, -FDHC, -FDHC/M  
33.350, 33.360 FDAK, -FDHK, -FDAS, -FDHS, -FDHS/M , -FDC, -FDC/M, -FDK  
33.350, 33.360 FDS, -FDS/M / 33.360 FD-TM, -FDAC, -FDAC-WW, -FDAK,  
33.360 FDAK-WW, -FDAS, -FDAS-WW, -FDC, -FDC-WW, -FDLC/M, -FDRC-WW  
33.360 FDK, -FDK-WW, -FDLK, -FDRK-WW, -FDS, -FDS-WW, -FDLS, -FDRS-WW  
33.390, 33.400 FDAC, -FDHC, -FDHC/M, -FDAK, -FDHK, -FDAS, -FDHS, -FDHS/M  
33.390, 33.400 FDC, -FDC/M, -FDK, -FDS, -FDS/M / 33.410 FD-TM, -FDAC

700 13 700 14 700 15 **710 27** **730 11**

33.410 FDAC-WW, -FDALC, -FDAK, -FDAK-WW, -FDALK, -FDAS, -FDAS-WW,  
33.410 FDALS, - FDC, -FDC-WW, -FDLC, -FDRC-WW, -FDK, -FDK-WW, -FDLC  
33.410 FDRK-WW, -FDS, -FDS-WW, -FDLS, -FDLS/M, -FDRS-WW

700 13 700 14 700 15 **710 27** **730 11**

33.430, 33.440 FDAC, -FDHC, -FDHC/M, -FDAK, -FDHK, -FDAS, -FDHS , -FDC,  
33.430, 33.440 FDC/M, -FDK, -FDS, -FDS/M / 33.460 FD-TM, -FDAC-WW, -FDAK-WW  
33.460 FDAS-WW, -FDC, -FDC-WW, -FDLC, -FDRC-WW, -FDK, -FDK-WW, -FDLK,  
33.460 FDRK-WW, -FDS, -FDLS, -FDLS/M, -FDRS-WW

700 13 700 14 700 15 **710 27** **730 11**

33.480 FD-TM, -FDAC, -FDAC-WW, -FDAC, -FDHC, -FDHC/M , -FDAK, -FDAK-WW,  
33.480 FDALK , -FDAK, -FDHK, -FDAS, -FDAS-WW, -FDALS , -FDHS, -FDC, -FDC-WW,  
33.480 FDLC, -FDC/M , -FDK, -FDK-WW, -FDLK, -FDS, -FDS-WW, -FDLS, -FDLS/M  
33.480 FDS/M / 33.510 FDC, -FDC/M, -FDLC , -FDS, -FDLS/M, -FDLRS/M  
33.530 FDC, -FDC/M, -FDK, -FDALK , -FDLK, - FDLS, -FDLS/M, -FDLRS, -FDS, -FDALS

700 13 700 14 700 15 **710 27** **730 11**

35.310 FFDC, -FFDK, -FFDLK / 35.310, 35.320 FFD-TM, -FFDC, -FFDLC  
35.310, 35.320 FFDK, -FFDLK / 35.350, 35.360 FFD-TM, -FFDC, -FFDRC, -FFDLC  
35.350, 35.360 FFDK, -FFDRK, -FFDLK - / 35.360 FFDC, -FFDLC, -FFDK, -FFDLK  
35.390, 35.400 FFD-TM, -FFDC, -FFDRC, -FFDLC, -FFDK, -FFDRK, -FFDLK

700 13 700 14 700 15 **710 27** **730 11**

35.410 FFDAK, -FFDC, -FFDLC, -FFDK, -FFDLK / 35.430, 35.440 FFD-TM, -FFDC  
35.430, 35.440 FFDRK, -FFDLC, -FFDK, -FFDRK, -FFDLK / 35.460 FFDC, -FFDK  
35.480 FFD-TM, -FFDAK, -FFDC, -FFDLC, -FFDK , -FFDK, -FFDLK, -FFDAK  
35.530 FFDC, -FFDLC, -FFDK, -FFDLK

700 13 700 14 700 15 **710 27** **730 11**

37.310, 37.320 FFD-TM, -FFDC, - FFDK / 37.350, 37.360 FFD-TM, -FFDC, -FFDK  
37.390, 37.400 FFD-TM, -FFDC, - FFDK / 37.430, 37.440 FFD-TM, -FFDC, -FFDK/  
37.480 FFD-TM / 37.480 FFDC / 37.480 FFDK

700 13 700 14 700 15 **710 27** **730 11**

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## MAN

### TGA

40.390, 40.400 FDAK-WW,-FDAS-WW,-FDK-WW,-FDS-WW / 40.410 FDAK-WW  
40.410 FDAS-WW / 40.410 FDK-WW / 40.410 FDS-WW / 40.410 FDK-WW / 40.430 FDS-WW  
40.430, 40.440 FDAK-WW / 40.440 FDAS-WW / 40.460 FDAK-WW / 40.480 FDAS-WW  
40.460 FDK-WW / 40.460 FDS-WW / 40.480 FDAK-WW / 40.480 FDAS-WW / 40.480 FDK-WW  
40.480 FDS-WW / 41.350, 41.360 FFD-TM / 41.350, 41.360 FFDC,-FFDC/M,-FFDK

700 13 700 14 700 15 710 27 730 11

41.360 FFDC / 41.360 FFDC/M / 41.360 FFDC/M-WW,-FDK-WW / 41.390, 41.400 FFD-TM  
41.390, 41.400 FFDC / 41.390, 41.400 FFDC/M,-FFDK / 41.410 FFDAK,-FFDC-WW,-FFDK-WW  
41.430, 41.440 FFD-TM / 41.430, 41.440 FFDC,-FFDC/M,-FFDK,-FFDC-WW,-FFDK-WW  
41.480 FFD-TM / 41.480 FFDAK/ 41.480 FFDC/41.480 FFDC/M,-FFDC-WW,-FFDK,-FFDK-WW  
41.530 FFDAK,-FFDAK,-41.530 FVDS,-FVDLS / 41.660 FVDS, FVDLS

700 13 700 14 700 15 710 27 730 11

### TGL

05-....

7.150, 8.150 FC,-FRC,-FLC,-FLRC / 7.180 FC,-FRC,-FLC,-FLRC

625 13 645 20 650 13

650 32

8.150 FK/8.180 FK-L,-FC,-FRC,-FLC,-FLRC / 8.180 FK,-FK-L,-FRK,-FRK-L  
8.210 FC,-FRC,-FLC,-FLRC,-FK,-FK-L,-FRK,-FRK-L

625 13 645 20 650 13

650 32

8.240 FC,-FRC,-FLC,-FLRC,-FK,-FK-L,-FRK,-FRK-L

625 13 645 20 650 13

650 32

10.180 FC,-FRC,-FLC,-FLRC,-FK,-FRK-/ 10.210 FC,-FRC,-FLC,-FLRC/10.210 FK,-FRK/  
10.240 FC,-FRC,-FLC,-FLRC,-FK,-FRK/

625 13 645 20 650 13

650 32

12.180 FC / 12.180 FRC,-FLC,-FLRC,-FK,-FRK / 12.210 FC,-FRC,-FLC,-FLRC,-FK,-FRK  
12.240 FC,-FRC,-FLC,-FLRC,-FK,-FRK

625 13 645 20 650 13

650 32

### TGM

05-....

12.240 FLC,-FLLC / 12.280 FC,-FLLC

670 18 680 13 690 13

680 32 690 32

13.240 FALC,-FALRC,-FALK,-FALRK/ 13.240 FALK-L,-FALRK-L/  
13.280 FALC,-FALRC,-FALK,-FALRK,-FALK-L,-FALRK-L

675 18 680 14 690 14

680 34 690 34

15.240 FLC,-FLLC,-FLRC,-FLLRC / 15.280 FLC,-FLLC,-FLRC,-FLLRC

670 18 680 13 690 13

680 32 690 32

675 18 680 14 690 14

680 34 690 34

18.240 FAC,-FARC,-FC,-FRC,-FLC,-FLRC,-FK,-FRK,-FK-L / 18.280 FAC,-FARC / 18.280 FC,  
FRC,-FLC,-FLRC,-FK,-FRK,-FK-L / 18.330 FAC,-FARC,-C,-FRC,-FK, 18.330 FRK,-FK-L

670 18 680 13 690 13

680 32 690 32

675 18 680 14 690 14

680 34 690 34

26.280 FDR-TM,-26.280 FDRK-HK / 26.330 FDR-TM,-FDRK-HK

670 18 680 13 690 13

680 32 690 32

675 18 680 14 690 14

680 34 690 34

### TGS

07-...

18.320 FAC,-FHLC,-FAK,-FAK-L,-FALK,-FALK-L,-FHLK,-FHLK/M,-FAS,-FHLS,  
18.320 FHLS/M,-FC,-FLC,-FLRC,-FLLC,-FLLRC,-FLLW,-FLLW/N,-FK,-FK-L,  
18.320 FLK,-FLK/M,-FLS,-FLS/M,-FLS-TS,-FLRS,-FLRS/M,-FLLS,-FLLS/N

670 18 680 13 690 13

680 32 690 32

675 18 680 14 690 14

680 34 690 34

18.360 FAC,-FHLC,-FAK,-FAK-L,-FALK,-FALK-L,-FHLK,-FHLK/M,-FHLS,-FHLS/M  
18.360 FAS,-FC,-FLC,-FLRC,-FLLC,-FLLRC,-FLLW,-FLLW/N,-FK,-FK-L,-FLK,  
18.360 FLK/M,-FLS,-FLS/M,-FLS-TS,-FLRS,-FLRS/M,-FLLS,-FLLS/N,-FLLRS

670 18 680 13 690 13

680 32 690 32

675 18 680 14 690 14

680 34 690 34

18.400 FAC,-FHLC,-FAK,-FAK-L,-FALK,-FALK-L,-FHLK,-FHLK/M,-FAS,-FALS,  
18.400 FHLS,-FHLS/M,-FC,-FLC,-FLRC,-FLLC,-FLLRC,-FLLW,-FLLW/N  
18.400 FK,-FK-L,-FLK,-FLK/M,-FLS,-FLS/M,-FLS-TS,-FLRS,-FLRS/M,-FLLS,  
18.400 FLLS/N,-FLLRS / 18.440 FAC,-FHLC,-FAK,-FAK-L,-FALK,-FALK-L,-FHLK

670 18 680 13 690 13

680 32 690 32

675 18 680 14 690 14

680 34 690 34

18.440 FHLK/M,-FAS,-FALS,-FHLS,-FHLS/M,-FC,-FLC,-FLRC,-FLLC,-FLLRC,  
18.440 FLLW,-FLLW/N,-FK,-FK-L,-FLK,-FLK/M,-FLS,-FLS/M,-FLS-TS,-FLRS,  
18.440 FLRS/M,-FLLS,-FLLS/N,-FLLRS / 18.480 FC,-FLC,-FLRC,-FLLC,-FLLRC,  
18.480 FLLW,-FLLW/N,-FK,-FK-L,-FLK,-FLK/M,-FLS,-FLS/M,-FLS-TS,-FLRS,  
18.480 FLRS/M,-FLLS,-FLLS/N,-FLLRS / 18.540 FAC,-FHLC,-FAK,-FAK-L,-FALK,

670 18 680 13 690 13

680 32 690 32

675 18 680 14 690 14

680 34 690 34

18.540 FALK-L,-FHLK,-FHLK/M,-FAS,-FALS,-FHLS,-FHLS/M,-FC,-FLC,-FLRC,  
18.540 FLLC,-FLLRC,-FLLW,-FLLW/N,-FK,-FK-L,-FLK,-FLK/M,-FLS,-FLS/M,  
18.540 FLRS,-FLRS/M,-FLLS,-FLLS/N,-FLLRS

670 18 680 13 690 13

680 32 690 32

675 18 680 14 690 14

680 34 690 34

24.320 FNLLW/N / 24.360 FNLLW/N,-FPLS,-FPLRS / 24.400 FNLLW/N,-FPLS  
24.440 FPLRS,-FNLLW/N,-FPLS,-FPLRS / 24.480 FPLS,-FPLRS / 24.540 FPLS, FPLRS

680 13 690 13 700 13

680 32 690 32

680 14 690 14 700 14

680 34 690 34

### TGX

07-....

18.360 FHLC,-FHLS,-FHLS/M,-FLC,-FLRC,-FLLC,-FLLRC,-FLLW,-FLLW/N  
18.360 FLS,-FLS/M,-FLRS,-FLRS/N,-FLLS,-FLLS/N,-FLLRS,-FLLRS/N  
18.400 FHLC,-FHLS,-FHLS/M,-FLC,-FLRC,-FLLC,-FLLRC,-FLLW,-FLLW/N  
18.400 FLS,-FLS/M,-FLRS,-FLRS/N,-FLLS,-FLLS/N,-FLLRS,-FLLRS/N  
18.440 FHLC,-FHLS,-FHLS/M,-FLC,-FLRC,-FLLC,-FLLRC,-FLLW,-FLLW/N

680 13 690 13 700 13

680 32 690 32

680 14 690 14 700 14

680 34 690 34

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## MERCEDES-BENZ

### ACTROS

96-00

2031 / 2031 A / 2031 AK / 2031 AS / 2031 K / 2031 S / 2035 A / 2035 S / 2040 / 2040 AK / 2040 AS / 2040 S / 2043 AS / 2048 AS / 2053 S / 2531 LS / 2531, 2531 L / 2535 L / 2535 LS / 2540 LS / 2540 / 2540 L / 2543 LS / 2543, 2543 L / 2548 LS / 2548, 2548 L / 2553 LS / 2553, 2553 L / 2557 L / 2631 B / 2631 K / 2631, 2631 L / 2635 B / 2635 K / 2635, 2635 L / 2640 B / 2640 K, 2640 LK / 2640 S, 2640 LS / 2640, 2640 L / 2643 B / 2643 K, 2643 LK / 2643 S, 2643 LS / 2643, 2643 L / 2648 K, 2648 LK / 2648 S, 2648 LS / 2648, 2648 L / 2653 K, 2653 LK / 2653 S, 2653 LS / 2653, 2653 L / 2657 K, 2657 Lkb / 2657 L / 2657 S

710 27

730 11

3231 B / 3231 K / 3235 / 3235 B / 3235 K / 3240 / 3240 B / 3240 K / 3243 / 3243 B / 3243 K / 3331 / 3331 A / 3331 AK / 3331 AS / 3331B / 3331K / 3331S / 3335 / 3335 B / 3335K / 3335S / 3340 / 3340 A / 3340 AK / 3340 AS / 3340 B / 3340K / 3340S / 3343 / 3343AK / 3343 AS / 3343 B / 3343 K / 3343 S / 3346 / 3348 / 3348 AK / 3348 AS / 3348 K / 3348S / 3353 / 3353 AS / 3353 S / 3357 / 3357 S4140 / AK / 4140B / 4140K / 4143AK / 4143K / 414 AK / 4148K

710 27

730 11

### ACTROS II

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1832 AK / 1832 K / 1832 LS, LLS / 1832, L, LL / 1836 AK / 1836 K / 1836 LS, LLS / 1836, L, LL / 1841 AK / 1841 K / 1841LS, LLS / 1841, L, LL / 1844 AK / 1844 K / 1844 LS, LLS / 1844, L, LL / 1846 AK / 1846 K / 1846 LS / 1846, L / 1848 AK / 1848 K / 1848 LS / 1848, L, LL / 1850, 1851 AK / 1850, 1851 K / 1850, 1851 LS / 1850, 1851, L / 1854 LS / 1854, L / 1858 LS / 1858, L / 1860 L, LL

710 27

730 11

2032 / 2032 A / 2032 AK / 2032 AS / 2032 K / 2032 S / 2036 / 2036 A / 2036 AK / 2036 AS / 2036 S / 2041 / 2041 AK / 2041 AS / 2041K / 2041 S / 2044 / 2044 AK / 2044 AS / 2044 S / 2046 / 2046 AK / 2046 AS / 2046 S / 2048 AK / 2048 AS / 2050 S / 2051 AS

710 27

730 11

2532 LS / 2532, L / 2536 LS / 2536, L / 2541 LS / 2541, L / 2544 LS / 2544, L / 2546 LS / 2546, L / 2548 LS / 2548, L / 2551LS / 2555 LS

710 27

730 11

2632 B / 2632 K, LK / 2632LS / 2632L / 2636B / 2636K / 2636LS / 2636 L / 2641 B / 2641 K, LK / 2641 S, LS / 2641, L / 2644 B / 2644 K, LK / 2644 S, LS / 2644, L / 2646B / 2646 K, LK / 2646 S, LS / 2646, L / 2648 B / 2648 K, LK / 2650 K, 2651 K / 2650 S, LS / 2650, L / 2654 K, LK / 2655 K, LK / 2654 S, LS / 2654, L / 2658 K / 2658 L / 2658 LS

710 27

730 11

3231K / 3232 K / 3241 / 3331 A, 3332 A / 3331 AK, 3332 AK / 3331 S, 3332 S / 3331, 3332 / 3332AK / 3332 AS / 3332 B / 3332K / 3336 / 3336 A / 3336 AK / 3336 AS / 3336 B / 3336 K / 3336 S / 3341 / 3341 AK / 3341 AS / 3341 B / 3341 S / 3344 / 3344 A / 3344 AK / 3344 AS / 3344 B / 3344 S / 3346 / 3346 AK / 3346 AS / 3346 B / 3346 S / 3348 / 3348 AK / 3348 AS / 3348 B / 3348 S / 3350, 3351 / 3351 AK / 3351 AS / 3351 S / 3354, 3355 / 3355 AS / 3355 S

710 27

730 11

4140 AK / 4140 K / 4141 K / 4144K / 4144 K / 4146 K / 4148K / 4151 K

710 27

730 11

### ATEGO I

98-04

712 / 714 K / 714, 714L / 715, 715 L / 717 K / 717, 717L /

645 20

650 13

650 32

812 / 814 K / 814 / 814 L / 815F / 815K / 815, 815 L / 817K / 817, 817L / 823 K / 823, 823 L

645 20

650 13

650 32

917 AF / 917 K / 917 KO / 917, 917 L / 923 K / 923 / 923 L / 925 AF

645 20

650 13

650 32

1017 A / 1017 AK / 1017 K / 1017 KO, 1018 KO / 1017, 1017 L / 1023, 1023 L / 1214, 1214 L / 1215 K / 1215, 1215 L / 1217 K / 1217KO / 1217, 1217 L / 1223, 1223 L / 1225 AF / 1225 F / 1228, 1228 L

645 20

650 13

650 32

645 20

650 13

650 32

1317 A / 1317 AK / 1317K / 1317KO, 1317LKO, 1318 KO, 1318 LKO / 1317, 317 L / 1323 KO, 1323LKO / 1323LS / 1323, -L / 1325 AF / - F / 1328 AF / 1328 F / 1328LS / 1328, 1328 L

645 20

650 13

650 32

1517A / 1517K / 1517, 1517L / 1523 A / 1523 AK / 1523 K / 1523 KO / 1523, 1523 L / 1525 AF / 1528 AF / 1528 F / 1528, 1528L

645 20

650 13

650 32

1823AK / 1823K / 1823LS / 1823, 1823L / 1828A / 1828 AK / 1828 K / 1828 LS / 1828, 1828 L / 2523 L / 2528L / 2628 / 2628 B / 2628 K

645 20

650 13

650 32

### ATEGO II

04-...

712, 713 / 715, 715 L, 716, 716 L

645 20

650 13

650 32

812, 813 / 815 K, 816 K / 815, 815 L, 816 / 816 L / 818 K / 818, 818 L / 822 K / 822, 822 L / 823, / 823 L, 824, 824 L / 824 K

645 20

650 13

650 32

915, -L, 916, -L / -K / 918 K / 918, -L / 922 K / 922, -L / 923, -L, 924, -L / 924 K

645 20

650 13

650 32

1016 K / 1016, 1016 L / 1018 A / 1018 K / 1018, 1018L / 1022K / 1022, 1022L / 1023A, 1024A / 1023, 1023L, 1024, 1024L / 1024 K

645 20

650 13

650 32

1215, 1215L, 1216 / 1216 L / 1216 K / 1218 K / 1218, 1218 L / 1222 K / 1222, 1222L / 1223, 1223L, 1224, 1224L / 1224K / 1226, 1226L / 1228, / 1228L, 1229, 1229L

645 20

650 13

650 32

M

MERCEDES-BENZ





## MERCEDES-BENZ

### ATEGO II

04-...

1318A / 1318 AK / 1318K / 1318, 1318L / 1322 K / 1322LS / 1322, 1322L / 1323A, 1324A / 1323LS, 1324LS / 1323, 1323L / 1324, 1324L / 1324AK, 1324K 1326LS / 1326, 1326L / 1328LS, 1329LS / 1328, 1328L, 1329, 1329L

645 20 650 13

650 32

1518A / 1518K / 1518, 1518L / 1522, 1522L / 1523A, 1524A / 1523, 1523L, 1524, 1524L / 1524AK / 1524K / 1526AK / 1526K / 1526, 1526L / 1528, 1528L, 1529, 1529 L / 1529AK / -K

645 20 650 13

650 32

### AXOR

01-04

1823 / 1823 K / 1835 LS / 1840 LS / 1843 LS

710 27 730 11

2523 / 2523 K / 2528 / 2535 LS / 2540 LS / 2543 LS

710 27 730 11

2623 L / 2628 B / 2628 K / 2628 L / 3228 / 3228 C

710 27 730 11

### AXOR II

04-...

1824 AK / 1824 K / 1824 LS / 1824, 1824 L / 1826 AK / 1826 K / 1826 LS / 1826, 1826 L / 1828 A, 1829 A / 1828 AK, 1829 AK / 1828 K, 1829 K / 1828, 1828 L, 1829, 1829 L / 1829 LS 1833 A / 1833 AK / 1833 K / 1833 LS / 1833, 1833 L / 1836 LS / 1840 LS / 1843 LS

710 27 730 11

2528 L, 2529 L / 2533 L / 2536 L / 2540 L / 2543 L

710 27 730 11

2628B, 2629 B / 2628 K, 2629 K / 2628, 2629 / 2633 / 2633 B / 2633K / 2636B / 2636 K / 2640 B / 2640 K / 2643 B / 2643 K

710 27 730 11

### CITARO (0 530)

98-....

Citaro G/ Citaro GNG / Citaro L / Citaro N / Citaro NG / Citaro NG (240 kW)

700 15

710 27 730 11

### CITO (0 520)

98-....

Cito

700 15

710 27 730 11

### CONECTO (0 345)

01-....

CONECTO C, -H, -M, -UE

730 11

### ECONIC

98-....

1823 LL / 1828 LL / 2628 LL

700 15

710 27 730 11

### LK/LN2

84-98

709 / 709 K / 711

645 20 650 13

650 32

809 / 809 K / 811 / 811 K / 814 F / 814 K / 814 LO / 814 O / 814 S / 814, 814 L 817 F / 817 F / 817 K / 817 LO / 817 O, 817 LO / 817 S, 817 LS / 817, 817 L 817, 817 L / O 814, O 814 L

592 18 600 38

595 01

914 / 914 AK / 914 AK / 914 K / 914 KO / 917 / 917 AF / 917 AK / 917 K / 917 KO

592 18 600 38

595 01

1114 A / 1114 AK / 1114 K / 1114 S / 1114, 1114 L / 1117 A / 1117 AK / 1117 K 1117 K / 1117 LO / 1117 O, 1117 LO / 1117 S / 1117 LS / 1117, 1117 L / 1120 AF 1120 F / 1120 L / 1120 O, 1120 LO / 1120 S, 1120 LS / 1124AF / 1124 F

592 18 600 38

595 01

1214 A / 1217 KO

592 18 600 38

595 01

### LK/LN2

1314 / 1314 AK / 1314 K / 1314 KO / 1317 AK / 1317 K / 1317 KO / 1317 LS / 1317 S, -LS 1317, 1317 L / 1320 AK / 1320 L / 1320 S, 1320 LS / 1324 / 1324 S, 1324 LS 1324 L

592 18 600 38

595 01

1514 K / 1514, 1514 L / 1517 K / 1517, 1517 L / 1520, 1520 L / 1524, 1524 L

592 18 600 38

595 01

1720 / 1724 / 2020 L / 2024 L

592 18 600 38

595 01

### LP

63-84

LPO 813

625 13 645 20 600 38 600 25

650 32

### MB-TRAC

73-91

700 / 800 900

645 20 650 13 670 13 680 13 675 18 680 14 680 13 680 14

690 13 690 14 690 13 690 14

650 32 680 32 680 34 680 32 680 34 710 27

1000 / 1100

700 13 700 14 700 15

690 34 690 32 690 34 730 11

1300 / 1400 / 1800

### MK

87-96

1222 / 1222 A / 1222 LA / 1222 AF / 1222 F / 1222 S / 1222 LS / 1224 AF / 1224 F 1226 AF / 1226 AF / 1226 AF / 1227 A / 1227 AF / 1227 LAF / 1231 AF / 1234

625 13 645 20 650 13

650 32

M

▼ MERCEDES-BENZ





## MERCEDES-BENZ

| MK                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 87-96              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| 1417 / 1417 A / 1417 AK / 1417 K / 1420 AK / 1420 LS / 1420 / 1420 L / 1422 / 1422 F / 1422 F / 1422 LS / 1422 S / 1422 LS / 1422 / 1422 L / 1424 / 1424 S / 1424 LS / 1424 / 1424 L / 1426 S / 1426 LS / 1427 / 1427 F / 1427 L / 1427 LS / 1427 S / 1429 AF / 1431 / 1431 F                                                                                                                                                                                           |                    |
| 1624 S / 1627                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                    |
| 1717 AK / 1717 K / 1717 / 1717 L / 1720 L / 1720 S / 1720 / 1722 / 1722 AK / 1722 K / 1722 L / 1722 S / 1722 LL / 1726 AK / 1726 K / 1726 L / 1726 LL / 1726 S / 1726 LS / 1726 / 1727 L / 1729 / 1729 LS / 1733 S / 1733 LS / 1733 / 1733 L / 1734 L                                                                                                                                                                                                                   |                    |
| 1820 AK / 1820 K / 1820 / 1820 L / 1824 / 1824 AK / 1824 K / 1824 / 1824 L / 1827 AK / 1827 K / 1827 S / 1827 / 1831K / 1831 K / 1831 S / 1831 LS / 1831 / 1831 L / 1834 S / 1834 LS / 1834 / 1834 L                                                                                                                                                                                                                                                                    |                    |
| 1926                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                    |
| 2320 L / 2327                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                    |
| 2420, 2420 L / 2422 / 2422 L / 2422 B / 2422 K / 2422 L / 2422 L / 2426 / 2426 B / 2426 L / 2427 B / 2427 L / 2429 / 2431 / 2433 K / 2433 L / 2433 S / 2433 S / 2433 LS / 2434 L                                                                                                                                                                                                                                                                                        |                    |
| 2522 L / 2524 / 2524 K / 2524 L / 2527 / 2527 B / 2527 K / 2527 L / 2531 B / 2531 L / 2534 K / 2534 L / 2534 S / 2534 LS / 2534 / 2534 L / 3231 L                                                                                                                                                                                                                                                                                                                       |                    |
| NG                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 73-96              |
| 1017 / 1017 A / 1017 KO / 1017 F / 1017 S / 1017 LS                                                                                                                                                                                                                                                                                                                                                                                                                     |                    |
| 1217 CA / 1217S / 1217 LS / 1217 / 1217 L / 1222 / 1222 A / 1222 AF / 1222 F / 1222 S / 1225 AF / 1225 AF / 1228 AF                                                                                                                                                                                                                                                                                                                                                     |                    |
| 1414 / 1414 K / 1417 C / 1417 CA / 1417 CAK / 1417 CK / 1419 C / 1419 CL / 1419 S / 1419LS / 1419 / 1419 L / 1420 LS / 1420 / 1420 L / 1422 F / 1422 S / 1422 LS / 1422 / 1422 L / 1424 S / 1424 LS / 1424 / 1424 L / 1425 AF / 1425 S / 1425 LS / 1428 AF / 1428 F / 1429 AF                                                                                                                                                                                           |                    |
| 1613 / 1613 L / 1614 / 1614 K / 1617 C / 1617 CL / 1617 CAK / 1617 CK / 1617 CS / 1617 / 1617 L / 1619 C / 1619 CL / 1619 / 1619 L / 1620 / 1620 L / 1622 S / 1622, 1622 L / 1624 S / 1624 LS / 1624 / 1624 L / 1625 S / 1625 / 1625 L / 1626 S, 1626 LS / 1626 / 1626 L / 1628 S / -LS / 1628 / -L / 1632 S / -LS / 1632 / -L / 1633 S / 1633 LS / 1633 / 1633 L / 1635 S / 1635 LS / 1635, -L / 1636 S / 1636 LS / 1636 / 1636 L / 1638 S / 1638 LS / 1644 S, 1644 LS |                    |
| 1814 / 1922 / 1922 AK / 1922 K / 1922 S / 1926 S / 1926 LS / 1928 A / 1928 AK / 1928 AS / 1928 K / 1928 S / 1928 LS / 1928 / 1928 L / 1932 S / 1932 LS / 1933 / 1933 S / 1933 LS / 1935 AK / 1935 AS / 1935 S / 1935 LS / 1936 / 1936 AK / 1936 AS / 1936 K / 1936 S / 1936 LS / 1938 / 1938S / 1938 LS / 1944 S / 1944 LS                                                                                                                                              |                    |
| 2025 S / 2035 S / 2035 LS / 2036 LS / 2219 C / 2219 CL / 2219 / 2219 L / 2220 / 2220 L / 2222 / 2222 B / 2222 K / 2222 L / 2225 / 2225 B / 2225 L / 2226 S / 2226 LS / 2226 / 2226 L / 2228 / 2228 S / 2228 L / 2232 S / 2232 LS / 2232 / 2232 L / 2233 / 2233 L / 2235 S / 2235 LS / 2235 / 2235L / 2236 / 2236 S / 2238 / 2238 L / 2244, 2244 L / 2422 / 2422 K / 2425 / 2428 / 2433 / 2438 / 2438 L / 2444 LS / 2528 A / 2528 AK / 2536 AK                           |                    |
| 2628 / 2628 A / 2628 A / 2628 AK / 2628 AS / 2628 K / 2628 S / 2635 / 2635 A / 2635 AK / 2635 AS / 2635 S / 2636 / 2636 A / 2636 AK / 2636 AS / 2636 K / 2636 S / 2644 / 2644 S                                                                                                                                                                                                                                                                                         |                    |
| 3025 B / 3025 K / 3028 / 3036 / 3228 B / 3228K / 3235 / 3250 A / 3250 AF / 3328 / 3328 B / 3333 / 3333 B / 3333 K / 3335 / 3335 A / 3336 / 3336A / 3336AK / 3336B / 3336K / 3336S                                                                                                                                                                                                                                                                                       |                    |
| <b>O 301</b><br>O 301                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                    |
| <b>O 302</b><br>O 302<br>O 302                                                                                                                                                                                                                                                                                                                                                                                                                                          |                    |
| <b>O 303</b><br>O 303<br>O 303                                                                                                                                                                                                                                                                                                                                                                                                                                          | ....-78<br>79-.... |
| <b>O 305</b><br>O 305 CHASSIS LL / RL                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>80-...</b>      |
| <b>O 307</b><br>O 307                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>68-89</b>       |

645 20 650 13

645 20 650 13 670 13 675 18 680 13 680 14

645 20 650 13 670 13 675 18 680 13 680 14

645 20 650 13 670 13 675 18 680 13 680 14

645 20 650 13 670 13 675 18 680 13 680 14 645 20 650 13

645 20 650 13

625 13 645 20 650 13

670 13 675 18 680 13 680 14 690 13 690 14

670 13 675 18 680 13 680 14 690 13 690 14

670 13 675 18 680 13 680 14 690 13 690 14

670 13 675 18 680 13 680 14 690 13 690 14

670 13 675 18 680 13 680 14 690 13 690 14

670 13 675 18 680 13 680 14 690 13 690 14

670 13 675 18 680 13 680 14 690 13 690 14

670 13 675 18 680 13 680 14 690 13 690 14

645 20 650 13

645 20 600 38 650 13

680 33 680 13 680 14 690 13 690 14 700 13 700 14

710 27 730 11

680 13 680 14 690 13 690 14 700 13 700 14 680 32 680 34 690 32 690 34

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## MERCEDES-BENZ

**O 307** **68-89**  
O 307

600 38

600 25

595 01

**O 317**  
O 317

710 27

730 11

**O 340** **91-95**  
O 340 / Turismo

730 11

**O 402** **85-91**  
O 402

645 20

650 13

650 32

**O 404** **91-99**  
O 404

730 11

**O 405** **84-....**  
O 405 G, -GN, -GTD, -GNTD, -GNDE, -ST, -N

730 11

**O 407** **87-01**  
O 407

730 11

**O 814**  
O 814 / -L

600 38

600 25

595 01

**O 817**  
O 817 / -L

600 38

600 25

595 01

**SK** **87-96**

1728 / 1729 / 1729 L / 1729 AK / 1729 K / 1729 S / 1729 LS / 1735 AK / 1735 K  
1735 L / 1735 S / 1735 LS / 1735 / 1735 L / 1748 S / 1748 LS / 1748 / 1748 L

625 13

645 20

650 13

650 32

1831 AK / 1831 K / 1831 S, 1831 LS / 1831 / 1831 L / 1834 AK / 1834 S / 1834 LS  
1834 / 1834 L / 1838 AK / 1838 AK / 1838 K / 1838 S / 1838 LS / 1838 S / 1838 LS  
1838 / 1838 L / 1838 / 1838 L / 1840 LS / 1844 S / 1844 LS / 1844 / 1844L / 1850 S  
1850 LAS / 1850 LS / 1850 / 1850 L / 1853 AK / 1853 S, 1853 LS / 1853 / 1853 L

625 13

645 20

650 13

650 32

1922 / 1922 AK / 1922 K / 1922 S / 1929 A / 1929 AK / 1929 AS / 1929 K / 1929 S  
1929 / 1929 L / 1935 / 1935 AK / 1935 AS / 1935 K / 1935 S / 1945 AK / 1948

625 13

645 20

650 13

650 32

2024 / 2024 AK / 2024 K / 2027 AK / 2031 / 2031 A / 2031 A / 2031 AS / 2031 K  
2031 S / 2038 / 2038 AS / 2038 S / 2044 / 2044 AS / 2044 S / 2050 / 2050 S / 2055 AF

625 13

645 20

650 13

650 32

2422 L / 2429 / 2429 / 2429 K / 2429 S / 2429 LS / 2429 / 2429 L / 2434 L / 2435 / 2435 K /  
2435 LS / 2435 S / 2435 LS / 2435 / 2435 L / 2448 / 2448 LS / 2448 S / 2448 / 2448 L

625 13

645 20

650 13

650 32

2531 / 2531 L / 2534 / 2534 L / 2538 / 2538 K / 2538 LK / 2538 K / 2538 LK / 2538 S  
2538 LS / 2538 / 2538 L / 2544 / 2544 LS / 2544 S / 2544 L / 2550 / 2550 / 2550 K  
2550 S / 2550 LS / 2550 / 2550 L / 2553 S / 2553 LS / 2553 / 2553 L

625 13

645 20

650 13

650 32

2629 / 2629 A / 2629 AK / 2629 AS / 2629 B / 2629 K / 2629 S / 2631 / 2631 A / 2631 AK  
2634 AK / 2631 AS / 2631 B / 2631K / 2631 S / 2634 / 2634 S / 2635 / 2635 A  
2635 AK / 2635 AS / 2635 K / 2635 S / 2638 A, LA / 2638 AK / 2638 AS / 2638 K / 2638 S  
2638 / 2638 L / 2644 A / 2644 S / 2644 / 2644 L / 2645 AS / 2648 AK / 2648 AS / 2648 S  
2648 S / 2650 A / 2650 AK / 2650 AS / 2650 K, -S / 2650, -L / 2653, -L / 2653 AK  
3050 / 3053 S / 3229 / 3229 B / 3229 K / 3233 B / 3233 / 3233K / 3234 B / 3234 K / 3235 /  
3235 K / 3235 L / 3236 A / 3238 / 3238 L / 3244 / 3244 L / 3248 / 3250 L / 3253 / 3253 L /  
3255 / 3529 / 3534 K / 3535 / 3535 AK / 3535 AK / 3535 B / 3535 K / 3535 K / 3535 K /  
3535 K / 3535 S / 3538 / 3538 AK / 3538 K / 3538 K / 3544 / 3544 AK / 3544 K / 3548 / 3550  
3550 K / 3550 S / 3553 S / 3553 S / 3553 / 3553 L

625 13

645 20

650 13

650 32

4050 A / 4050 A / 4844 / 4844 K / 4850 A

625 13

645 20

650 13

650 32

**T1/TN** **77-95**  
408 D / 410 / 410 D

588 27

592 18

600 38

600 25

595 01

**T2/LN1** **86-94**  
508 D / 510 / 609 D / 609 DK / 611 D  
709 D / 709 DK / 711 D / 714 D  
809 D / 809 DK / 809 DT / 811 D / 811 DK / 814 D / 814 DA  
O 609 D / O 611 D / O 614 D

588 27

592 18

600 38

600 25

645 20

650 13

645 20

650 13

645 20

650 13

595 01

650 32

650 32

650 32

**TOURINO (O 510)** **03-....**  
TOURINO

730 11

**TOURISMO (O 350)** **94-....**  
TOURISMO / TOURISMO RHD, -SHD

730 11

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| NEOPLAN                                                                                                                                          |         |
|--------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| <b>SKYLINER</b><br>N 122 - N 122/3 L                                                                                                             | 73-...  |
| <b>SPACELINER</b><br>N 117 - N 117/3                                                                                                             | 79-...  |
| <b>STARLINER</b><br>N 516 - N 5218 SHD                                                                                                           | 96-...  |
| <b>TOURLINER</b><br>N 2216 SHD                                                                                                                   | 02-.... |
| <b>TRANSLINER</b><br>N 314 - N 321/3                                                                                                             | 88-...  |
| <b>TRENDLINER</b><br>N 3516 Ü - N 3516/3 ÜL                                                                                                      | 04-.... |
| NISSAN                                                                                                                                           |         |
| <b>ATLEON</b><br>110.56, 130.70, 130.75, 165.75<br>120.35 TD, 120.56 3                                                                           | 00-...  |
| <b>CABSTAR</b><br>95.32- 120.35                                                                                                                  | 00-...  |
| <b>ECO</b><br>T-100                                                                                                                              |         |
| <b>INTERSTAR</b><br>dCi 80-120                                                                                                                   |         |
| <b>KUBISTAR</b><br>1,2-1,6<br>1,5 dCi                                                                                                            | 03-...  |
| <b>L</b><br>L50.09-L60.09<br>L75.14<br>L80.09-L80.14                                                                                             |         |
| <b>M</b><br>M90.50<br>M110.14/ M110.14DC<br>M130.17-M140.17                                                                                      |         |
| <b>PRIMASTAR</b><br>2,0 dCi                                                                                                                      | 02-...  |
| <b>T</b><br>T100-35-55<br>T135-86<br>T160-90-110-130<br>T200-130-150                                                                             |         |
| <b>TRADE</b><br>100, 3,0, 75<br>2.0D-2.8D                                                                                                        |         |
| OM                                                                                                                                               |         |
| 100-130 SERIES<br>150-200 SERIES<br>40-75<br>DAINO<br>LEONCINO<br>LUPETTO<br>TRIGOTTO                                                            |         |
| PEGASO                                                                                                                                           |         |
| 75<br>S 217                                                                                                                                      |         |
| 415 / 515                                                                                                                                        |         |
| 1100 / 1101.1 / 1121 / 1126 / 1130 / 1135<br>1136<br>1210/6<br>1214 / 1216<br>1215.8 / 1215.9<br>1223 / 1223 T / 1226 / 1231 R / 1234 T / 1236 / |         |

| Farmer<br>Ultra                      | Truck /<br>Truck Plus                          | Truck Plus,<br>Evolution<br>Silver             | Truck SHD<br>AGM Expedition                    |
|--------------------------------------|------------------------------------------------|------------------------------------------------|------------------------------------------------|
|                                      |                                                |                                                | 730 11                                         |
|                                      |                                                |                                                | 730 11                                         |
|                                      |                                                |                                                | 730 11                                         |
|                                      |                                                |                                                | 730 11                                         |
|                                      |                                                |                                                | 730 11                                         |
|                                      |                                                |                                                | 730 11                                         |
|                                      |                                                |                                                |                                                |
| 560 68                               |                                                |                                                |                                                |
|                                      | 600 33                                         | 600 72                                         |                                                |
|                                      | 600 38                                         | 600 25                                         | 595 01                                         |
| 625 11                               |                                                |                                                |                                                |
|                                      | 600 38                                         | 600 25                                         | 595 01                                         |
|                                      |                                                |                                                |                                                |
| 560 77<br>574 12                     | 562 58<br>575 20                               | 564 25<br>580 25                               | 570 01                                         |
|                                      | 578 02<br>600 38<br>600 38                     |                                                | 595 01<br>595 01                               |
|                                      | 600 38<br>600 38<br>600 38                     | 600 25<br>600 25<br>600 25                     | 595 01<br>595 01<br>595 01                     |
| 574 12                               | 575 20                                         | 580 25                                         | 570 01                                         |
|                                      | 578 02<br>578 02<br>578 02<br>578 02           |                                                |                                                |
| 574 12                               | 575 20<br>600 38                               | 580 25<br>600 25                               | 570 01<br>595 01                               |
| 635 44                               | 680 89<br>600 33                               | 600 72                                         |                                                |
| 570 24<br>570 24<br>570 24<br>570 24 |                                                | 580 72<br>580 72<br>580 72                     |                                                |
|                                      | 600 38                                         | 600 25                                         | 595 01                                         |
| 165 17<br>195 17<br>165 17<br>195 17 |                                                |                                                |                                                |
|                                      | 600 38<br>600 38<br>600 38<br>600 38<br>600 38 | 600 25<br>600 25<br>600 25<br>600 25<br>600 25 | 595 01<br>595 01<br>595 01<br>595 01<br>595 01 |
| 670 18<br>675 18                     | 680 13<br>680 14                               | 690 13<br>690 14                               | 680 32<br>680 34                               |





## PEGASO

2321 / K2323 K / 2331 K, 2331 R, 2331 T, 2334 / 2426 K, / 2431 K

3041  
3045/20 / 3045/40  
3050  
3560  
360

5036 S/1 / 5036/1

5063 DR/1 / 5064

5067 DR

5068  
Comez 1091 / Comez 1098  
J 4 800  
J 4 1100  
Ekus 100 Turbo

165 17  
195 17  
165 17  
195 17  
165 17  
195 17

670 18  
675 18

680 13  
680 14  
600 38  
600 38  
600 38  
600 38

690 13  
690 14

600 25  
600 25  
600 25  
600 25

680 32  
680 34

690 32  
690 34  
595 01  
595 01  
595 01  
595 01

## RENAULT TRUCKS

### B SERIES

83 -95

B110-50 / B110-55

588 27

592 18

600 38

600 25

595 01

### C SERIES

82-98

C 210.19 / C 230ti.19 / C 260.19 / C 260.19, C 280.19 / C 260.26 / C 280.19 / C 290.19, C 300.19  
C 290.19/T / C 290.26, C 300.26 / C 300.19 / C 300.24 / C 300.26 / C 340.19/T / C 340ti.17/T  
C 340ti.19/T

635 44

643 27

643 33

645 20

650 32

CBH 280.26/ CBH 280.26/T / CBH 280.34 / CBH 280.34/T / CBH 320.24 / CBH 320.24/T /  
CBH 320.26 / CBH 320.26/T / CBH 320.34/ CBH 320.34/T /CBH 340.26/ CBH 350.26/  
CBH 350.34 / CBH 380.26 / CBH 380.34 / CBH 385.24 /CBH 385.26 / CBH 385.26 /T /  
CBH 385.34 / - T / CCH 300.26 / CCH 300.30

635 44

643 27

643 33

645 20

650 32

CLM 280.19/T / CLM320.19/T / CLM 320.25/T / CLM 380.19/T /CLM 385.19/T / CLM 385.22/T  
CLM 385.25/T/ CLR 230.19

635 44

643 27

643 33

645 20

650 32

### G SERIES

G 170.11 / G 170.13 / G 170.15 / G 170.16 / G 170.17 / G 200.13 / G 200.15 / G 200.16 /  
G 200.17 / G 200.18

645 20

650 13

650 32

G 210.16 / G 210.17 BOM / G 210.18 BOM / G 210.19 / G 210.19 BOM / G 220.17 BOM /  
G 220.19 BOM / G 230.11 / G 230.13 / G 230.13 SP/G 230.15 / G 230.15/T / G 230.16 /  
G 230.17 / G 230.17/T / G 230.19 /G 230ti.13 / G 230ti.15 / G 230ti.16 / G 230ti.17  
G 230ti.18 / G 230ti.19

670 18

680 13

690 13

680 32

690 32

G 260.15/T / G 260.16 / G 260.17/ G 260.17/T / G 260.19 / G 260.19/T G 260.22/T /G 280.13 /  
G 260.24 CIT / G 280.15 /G 280.15/T /G 280.16 /G 280.18 / G 280.19 / G 280.24 / G 280.26

670 18

680 13

690 13

680 32

690 32

G 300.13 G 300.15 / G 300.15 T / G 300.16 / G 300.17 / G 300.19 / G 300.19/T  
G 300.24 / G 300.25 / G 300.26 / G 300.26CIT / G 300.26/T / G 320.19 /G 320.19 T / G 320.24  
G 330.13 / G 330.15 / G 330.16 / G 330.17 / G 330.17/T / G 330.19 / G 330.24 / G 330.26  
G 340ti.19/T / G 330.19/T / G 340ti.19/T /G 330.19/T, G 330.17/T

670 18

680 13

690 13

680 32

690 32

GB 191 / GC 191 / GF 191  
GFS 191 / GR 191 / TB 191  
GR 231 / GR280 / GR H235  
GBH 280 / GB 231 / GC 231  
GF 231 / GFS 231

645 20

650 13

650 32

645 20

650 13

650 32

645 20

650 13

650 32

645 20

650 13

650 32

### KERAX

97-....

260.18 / B / 270.18

670 18

680 13

690 13

680 32

690 32

300.18/B / 300.26/A, 300.26/B / 300.26/B / 320.18 / 320.26 / 340.18 / 340.18/B / 340.26 /  
340.26/A / /340.26/B / 340.32/A / 350.34 / 370.18 / 370.26 / 370.26 / 370.32 / 370.32

670 18

680 13

690 13

680 32

690 32

385.18 / 385.18/B /385.18T / 385.26 / 385.26/A, 385.26/B /385.26/A, 385.26/B,  
385.26/C / 385.26/B / 385.26T / 385.32/A, 385.32/B / 385.32/A, 385.32/B, 385.32/C /  
385.32/B/ G 330.19/T / G 340ti.19/T, G 330.19/T, G 330.17/T

670 18

680 13

690 13

680 32

690 32

400.18 / 400.18T / 400.26 / 400.26/A, 400.26/B, 400.26/C / 400.26/B / 400.26T / 400.32/A,  
400.32/B, 400.32/C / 400.32/B / 410.18 / 410.26 / 410.32 / 420.18 /420.26 / 420.32 / 420.34  
450.18 / 450.26 /450.32 / 460.32 / 500.32

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

P

PEGASO





## RENAULT TRUCKS

### MAGNUM

90-...

AE 385ti.18 / AE 385ti.18T / AE 385ti.19 / AE 385ti.19T / AE 385ti.24 / AE 385ti.26  
AE 390.18 / AE 390.18T / AE 390.19 / AE 390.19T / AE 390.26/

AE 420ti.18 / AE 420ti.18T / AE 420ti.19 / AE 420ti.19T / AE 420ti.22T / AE 420ti.24 /  
AE 420ti.24T / AE 420ti.26 / AE 420ti.26T / AE 430.18 / AE 430.18T / AE 430.19 / AE 430.19T  
AE 430.26 / AE 430.26T / AE 470.18 / AE 470.18T / AE 470.19 / AE 470.19T / AE 470.26 /  
AE 470.26T

AE 520.18 / AE 520.18T / AE 520.19 / AE 520.19T / AE 520.22T / AE 520.24 / AE 520.24T /  
AE 520.26 / AE 520.26T / AE 560.18 / AE 560.18T / AE 560.19 / AE 560.19T / AE 560.26 /  
AE 560.26T

DXi 12 440.18 / DXi12 440.18T / DXi12 440.24 / DXi12 440.26 / DXi 12440.26 T  
DXi 12 480.18 / DXi 12 480.18 T / DXi 12 480.24 / DXi 12 480.26 / DXi 12 480.26 T  
DXi 13 460.18 T / DXi 13 460.24 / DXi 13 460.25 / DXi 13 460.26 / DXi 13 460.26 T  
DXi 13 500.18 T / DXi 13 500.24 / DXi 13 500.25 / DXi 13 500.26 / DXi 13 500.26 T

E.TECH 400.18 / E.TECH 400.18T / E.TECH 400.24 / E.TECH 400.26 / E.TECH 440.18  
E.TECH 440.18T / E.TECH 440.24 / E.TECH 440.26 / E.TECH 440.26T / E.TECH 480.18  
E.TECH 480.18T / E.TECH 480.24 / E.TECH 480.26 / E.TECH 480.26T

### MAJOR

91-96

R 340ti.16/T / R 340ti.17 / R 340ti.18 / R 340ti.18T / R 340ti.19 / R340ti.19T /  
R 340ti.24 / R 340ti.26 / R 350.17 / R 350.17T / R 350.18 / R 350.18T / R 350.19  
R 350.19T / R 350.19TB / R 350.24 / R 350.26 / R 380.22T / R 380.25 / R 385ti.17,  
R 380.17 / R 385ti.18, R380.18 / R 385ti.18T, R 380.18T / R 385ti.19, R 380.19 / R 385ti.19T,  
R 380.19T / R 385ti.22T, R 380.19TB / R 385ti.24, R 380.24 / R 385ti.25 R 380.25 /  
R385ti.25T, R 380.25T / R 385ti.26 / R 385ti.26, R 380.26 / R 385ti.26T, R 380.26T

R420ti.18T / R 420ti.19T / R 420ti.22T / R 420ti.24TS / R 420ti.26TS / R 420ti.35TS

### MENAGER

91-96

G 200.13 / G 200.15 / G 200.16 / G 200.17 / G 200.18 / G 210.16 / G 210.18 / G 220.17 BOM  
G 220.19 BOM / G 230.13 SP / G230ti.13 / G 230ti.15 / G 230ti.16 / G 230ti.17 / G 230ti.18  
G 230ti.19 / G 270.13 SP / G 270.14 SP / G 270.18, G 270.17 / G 280.13, G 270.13 / G 280.15,  
G 270.15 / G 280.15T / G 270.15T / G 280.16 / G 280.16 / G 270.16 / G 280.17, G 270.18  
G 280.17T / G 270.17T / G 280.18 / G 270.18, G 270.17 / G 280.19 / G 280.19, G 270.19  
G 280.24 / G 280.26 / G 270.26

G 300.13 / G 300.15 / G 300.15T / G 300.16 / G 300.17 / G 300.17T / G 300.18 / G 300.19  
G 300.19T / G 300.24 / G 300.25 / G 300.26 / G 300.26 CIT / G 300.26T / G 330.13 /  
G 330.15 / G 330.17 / G 330.18 / G 330.19 / G 330.24 / G 330.26 / G 340ti.16, G 330.16 /  
G 340ti.17, G 330.19 / G 340ti.17T, G 330.17T / G 340ti.18, G 330.18 / G 340ti.18T /  
G 340ti.19, G 330.19 / G 340ti.19T, G 330.19T / G 340ti.19T, G 330.19T, G 330.17T /  
G 340ti.26, G 330.26

### MASCOTT

99-04

90.35 / 110.35 / 110.50 / 110.55 / 110.60 / 120.35 / 120.55 / 120.65 / 130.35 / 130.65 /  
140.35 / 140.55 / 140.65 / 150.35 / 150.55 / 150.65 / 160.35 / 160.55 / 160.65

### MAXTER

92-97

G 230ti.19

G 230ti.19 / G260.19 / G270.19 / G 280.18 / G 280.18T / G300.18 / G 300.19 / G 300.19 /  
G 300.19T / G 300.26 / G 300.26 / G 340ti.18T / G 340ti.19 / G 340ti.19T / G 340ti.25A,  
G 340ti.25B / G340ti.26 / G 340ti.26, G 340ti.26B / G 340ti.26B / G 340ti.26C /  
G 340ti.32, -B / G 340ti.32A, G 340ti.32B, G 340ti.32C / G 340ti.34 / G 340ti.40

### MESSENGER

92-99

B80.35 / B80.45 / B110.45 / B120.35 / B120.55 / B120.55T B 120.65

### MIDLINER

83-00

M 140.12/C / M 140.13/C / M 150.09/C / M 150.09/C SP / M150.11/C / M150.11/C SP  
M150.12/C / M150.12/C BTP / M 150.13/C / M150.13/C BTP / M150.14/C / M150.14/C CIT

M160.12/C / M160.13/C / M 160.14/C BOM / M160.14/C CIT / M160.15/D / M180.10/C /  
M180.11/C / M 180.11/C SP / M 180.12/C / M 180.12/C / M 180.12/C BTP / M 180.13 SP  
M 180.13/C / M 180.13/C / M 180.13/C BTP / M180.15/D / M 180.15/D / M 180.15/D BTP  
M. 180.16/D / M 180.16/D

M 200.10/C / M 200.12/C / M 200.13/C / M 200.14/C BOM / M 200.14/C CIT / M 200.15/D /  
M 200.16/D / M 210.12/C / M 210.13/C / M210.13/C SP / M210.14/C BOM / M210.14/D /  
M210.15/D / -CIT / M 210.16/D / M 210.16/D / -CIT



Farmer  
Ultra



Truck /  
Plus



Truck Plus, Evolution  
Silver



Truck SHD  
AGM Expedition

R

RENAULT TRUCK



R

RENAULT TRUCK

Farmer  
UltraTruck /Truck Plus  
Evolution  
SilverTruck SHD  
AGM Expedition**RENAULT TRUCK****MIDLINER****83-00**

M 230.10/C / M 230.12/C / M 230.12/D /  
M 230.13/C / M 230.13/C, -D / M.. 230.13/D/ M. 230.13C/T / M 230.15/D / M 230.15/D CIT  
M 230.16/D / - CIT / M 230.16D/T / M 250.13/C / M 250.15/C, M 250.15/D / M 250.15C/T  
M 250.16/D / ME 160.13 / ME 160.15 / ME 180.15

643 33

680 33

S100.06/A / S 100.07/A / S 100.08/A / S 100.09/A BOM / S 100.09/A CIT / S 110.06/A  
S110.07/A / S 110.08/A / S 120.06/A / S 120.06/A, S120.07/A / S120.06/A, S 120.07/A/  
S120.07/A / S120.07/A / S 120.08/A S 120.08/A / S 120.09/A / S 120.09/B / - BOM / -B BOM  
S 120.09/B CIT

635 44

S 130.06 / S 130.07 / S 130.08/A, -B / S 130.08/B / S 130.08/R / S 130.09/B  
S130.11 / S130.11/B/ S130.13/B / S135.08/A / S 135.08/A, S150.08/A / S135.09/B, S150.09/B  
S140.07/A / S140.08/A / S 140.08/B / S 140.08/B / S140.09/B / S150.08/A, -B / S 150.08/B /  
-TI / -TI/R / S150.09/B/ S150.09/B / S 150.09TI / S 150.11TI / S 150.13TI / S 150.14TI BOM

635 44

S 160.08/A,-B / S 160.08/B / S 160.09/B / -B SP / S170.13TI, S 170 SP / S170.15TI/  
S180.08/A / S180.08/A / S180.08/A / S180.08/B / S180.09/B/ S180.09/B/ S180.09/B SP

635 44

S210.08/A/ S210.09/B / S220.11TI / S220.13TI /-TI/T / S220.14TI / S220.14TI/T

635 44

**MIDLUM****00-...**

135.08/B, / 135.09/B, 150.09/B / 135.10/B, 150.10/B / 150.08/B / 150.10/B / 150.12/B /  
160.08 / 160.10 / 160.12 / 180.08/B / 180.08/B / 180.09/B/ 180.10/B / 180.10/B / 180.12 /  
180.12/B/ 180.12/B / 180.12/C / 190.08 / 190.10 / 190.12 / 190.13 / 190.14 / 190.16

680 13

690 13

700 13

680 32

690 32

680 14

690 14

700 14

680 34

690 34

210.08/B / 210.08/B, 220.08/B / 210.09/B / 210.10/B / 210.10/B / 220.10/B / 210.12/C /  
210.12/C, 220.12/C / 210.13/C / 210.13/C / 220.13/C, 220.13/D / 210.14/C, 220.14/C,  
220.14/D / 210.15/C / 210.16/C / 220.16/C, 22.16/D / 220.08 / 220.10 / 220.12 / 220.13 /  
220.14 / 220.15/ 220.16 / 220.18/D / 240.12 / 240.13 / 240.14 / 240.15 / 240.16 / 240.18  
250.12/C / 250.13/C / 250.14/C / 250.15/C / 250.16/C / 250.16/CT / 270.12/C / 270.13/C,  
270.13/D/ 270.14/C, 270.14/D / 270.16/C / 270.16/C, 270.16/D / 270.18/D / 280.12 / 280.13  
280.14 / 280.16 / 280.18

680 13

690 13

700 13

680 32

690 32

680 14

690 14

700 14

680 34

690 34

**PREMIUM****96-...**

DISTRIBUTION 210.16 / - 210.18D, 220.18 / - 250.16 / -250.18D / - 250.19 / - 260.16  
- 260.18 / - 260.19 / - 270.18 / - 300.16D/ - 300.16T/ -300.18D/ - 300.18D/T / - 300.19 /  
-300.19D/T / - 300.26D / - 320.18 /-320.18 D / -320.24D / -320.26D / -340.18D/ -340.18D/T  
-340.19D /-340.19D/T / -340.26D / -370.18 / -370.18D / -370.24D / -370.26D / -400.18D /  
-400.18D/T / -420.18 / -420.18D

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

Route 300.16 / -300.18 / -300.18T / -300.19 / -300.19T / -320.18 / -340.18/-340.18T/ -340.19  
-340.19T / -340.24 / -340.26/ -370.18 / -370.24 / -370.26 / -385.18, -400.18 /-385.18T,  
-400.18T / -385.19, 400.19 /-385.19T, 400.19T / -385.24, 400.24 / -385.24T, 400.24T /  
-385.26 / -385.26, -400.26 / -420.18 / -420.18T / -420.24 / -420.25 / -420.26

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

**PREMIUM II****05-..**

DISTRIBUTION 240.18 D / -280.18 D / -280.26 / -320.18 / -320.18 D /- 320.26 / -370.18 D /  
-370.26 / -410.18 D / -410.26 / -450.18D

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

RUTE 410.18/ -410.18D/ -410.24/ -410.25 / -410.26 / -450.18/ -450.18D / -450.24 / -450.25 /  
-450.26

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

**R SERIES****80-91**

R 330.17 / R 330.17/T / R 330.19 / R 330.19/T / R 330.24 / R 340.17 / R 340.17/T / R 340.19  
R 340.19/T / R 340.24 / R 340ti.16/T / R 340ti.17 / R 340ti.18 / R 340ti.18/T / R 340ti.19  
R 340ti.19/T / R 340ti.24 / R 340ti.26 / R 350.17 / R 350.17/T / R 350.18 / R 350.18/T /  
R 350.19/ R 350.19/T / R 350.19/TB / R 350.24 / R350.26

643 33

680 33

**R SERIES**

R 365.17 / R 365.17/T / R 365.19 / R 365.19/T / R 365.24 / R 380.17 / R 380.18 / R 380.18/T  
R 380.19 / R 380.19/T / R 380.19/TB / R 380.22/T / R 380.24 / R 380.25 / R 380.25/T /  
R 380.26 / R380.26/T / R 420.17 /R 420.17/T / R 420.19 / R 420.19/T / R 420.24 /R 420.24/T  
R 420.35/T

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

**SAVIEM**

10215 / 11136 / 12215, 12230 / 13168, 15168 / 15215 / 19168, 19192 / 19215  
19230, 19240, 19280 / 19304  
21215 / 22230 / 22304 / 26240 / 32240 / 32256 / 6126 / 7126 / 7136 / 8168  
9136, 9168 / 650, 1080

643 33

670 18

680 13

680 33

680 32

680 34

675 18

680 14

645 20

650 13

650 32

HL, HM, HN, HP

JK 60 / JN 80

643 33

670 18

680 13

680 33

680 32

680 34

675 18

680 14

625 13

645 20

650 13

650 32

JN, JP, JR / JX





## SAURER

other models

### D

D 180 / D 230 / D 330 B.. / D 330 F.. / D 330 N..

## SAVA

J41000, J41100, J4700, J4800

4800 / 4 1000 / 4 1100

S 217

415 / 515 / 5701 / 5741

5720

## SCAMMEL

Handyman

## SAVIEM—> RENAULT TRUCK

## SCANIA

### 2 - SERIES

80-88

82 M Series 82 M/190, 82 M/210

92 H Series 92 /245 - 92 H/275

92 M Series 92 M/245, 92 M/275

112 H Series 112 H/280, 112 H/305

112 M Series 112 M/305

112 H Series 112 H/280, 112 H/305

112 M Series 112 M/305

### 3 - SERIES

88-96

93 H Series 93 H/220 / 93 H/250

93 H Series 93 H/280

93 M Series 93 M/210

93 M Series 93 M/220 - 93 M/250

93 M Series 93 M/280

113 E Series 113 E/320 - 113 E/380

113 H Series 113 H/310 / 113 H/320 / 113H/360 / 113 H/380

113 M Series 113 M/320 / 113 M/360 / 113 M/380 / 113M/400

143 E Serie 143 E/420 / 143 E/450 / 143 E/500

143 H Serie 143 H/400 / 143 H/420/ 143H/450/ 143 H/470 / 143 H/500

143 M Serie 143 M/420 / 143 M/450 / 143 M/470/ 143 M/500

K 113 Series K 113 - K 113 CLB

K 93 CL

L 113 Series L 113 CLB

T 93 H/250 01

T 93 H/280

T 113 E Series, T 113 H Serie

T 143 E Serie / T 143 H Serie

### 4 - SERIES

95-...

94 C Series 94 C/260, 94 C/310

94 D Series 94 D/220 - 94 D/310

94 G Series 94 G/220 - 94 G/310

94 L Series 94 L/310

114 C Series 114 C/340, 114 C/380

114 G Series 114 G/340

114 G Series 14 G/340 , 114 G/380

195 17  
195 17

645 20 650 13

645 20 650 13

600 38 600 25  
600 38 600 25

600 38 600 25 595 01  
595 01

600 38 600 25 595 01

645 20 650 13 650 32

645 20 650 13 650 32

645 20 650 13 650 32

680 13 690 13 700 13 680 32 690 32

680 14 690 14 700 14 680 34 690 34

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670 18 680 13 690 13 680 32 690 32

675 18 680 14 690 14 680 34 690 34

680 13 690 13 700 13 680 32 690 32

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645 20 650 13 650 32

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S

SANTANA





## SCANIA

### 4 - SERIES

95-...

114 L Series 114 L/3440, 114 L/380

124 C Series 124 C/360

124 C Series 124 C/400

124 G Series 124 G/360

124 G Series 124 G/400

124 L Series 124 L/360

124 L Series 124 L / 400- 124 L / 470

144 C Series, 144 G Serie, 144 L Serie

164 C Series , 164 G Serie, 164 L Serie

00-...

T 94 C Series / T 94 G Serie / T 94 L Serie

T 114 C Series / T114 G Serie / T 114 L Serie

T 124 C Series / T 124 G Serie/ T 124 L Serie

T 144 C Series / T 144 G Serie / T 144 L Serie

### P - SERIES

04-...

P 230 / P 270 / P 310 / P 340 / P 380 / P 420

### R - SERIES

04-...

R 340 - R 470

R 500 / R 580

### T - SERIES

04-...

T 470

### BUSSES

F 112

K 92 / K 93 / K 112 / K 113

Classic

L 113 / N 113

S 9 / S 11

S 12 / S 14

S 100 / S 208

S 140 / S 216

S 300

## SEDDON ATKINSON

32/4

34/4

6/354/3

200

201 Series

300

301 Series

400 Series / D 16 / R30

400 Series / R 24 / R 30 / R 34

400 Series / T 32 / T 30 / T 36

400 Series / T 36 / T 38 / T 39

401 Series / Stratto

### B

14.215B, 18.215B, 18.235B

### C

26.245C, 26.280C

680 13 690 13 700 13

680 14 690 14 700 14

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S

SEDDON ATKINSON





## SEDDON ATKINSON

### R

R14 - P354  
R24  
R30 -R34

### STRATO

CRUISER

SLEEPER CAB

## SETRA

### COMFORTCLASS 400

S 415 GT / S 415 GT / S 415 GT, GT-HD / S 416 GT-HD, / S 417 GT-HD

03-....

### TOPCLASS 400

S 411 HD / S 415 HD / S 415 HDH S 416 HDH / S 417 HDH S 431 DT

01-....

## SHELVOLKE & DEWRY

1290 - 1891

320, 320 (6x6)

680 M, 790  
890, 990, 990A

TBN / TBY / TBX / TBZ

## SISU

A-45 CL  
E 11, E 12, E 18  
E 14

JURY  
KONTIO  
M SERIES  
SK 170, 171, 190  
SL 190, 210  
SM 220, 280, 300, 332, 372  
SR 160, 300, 320

## SKODA

Bus AB 21

## SPYKSTAAL

All benzin/petrol models  
All Diesel models

## STEYR DAIMLER PUCH

### 10 S-Serie

10S14 / 10S18

### 11 S-Serie

11 S 14 / 11 S 18

### 12 M-Serie

12 M 18 / 12 M 21

### 12 S-Serie

12S14 / 12S18 / 12S21

### 13 S-Serie

13 S 23 / 13S14 / 13 S 18 / 13 S 21

### 14 S-Serie

14S14 / 14 S 18 / 14 S 21

### 15 S-Serie

15 S 23 / 15 S 14 / 15 S 18 / 15 S 21

### 16 S-Serie

16 S 21 / 16 S 23 / 16 S 14 / 16 S 18

165 17  
195 17

625 11  
625 11  
625 11

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34  
710 27

690 32  
690 34  
730 11

730 11

730 11

670 18  
675 18  
670 18  
675 18

680 13  
680 14  
680 13  
680 14

690 13  
690 14  
690 13  
690 14

680 32  
680 34  
680 32  
680 34

690 32  
690 34  
690 32  
690 34

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

680 33

680 13  
680 14  
690 13  
690 14

710 27  
680 32  
680 34

730 11  
690 32  
690 34

635 44

574 12  
600 38

575 20  
600 38

575 25  
600 25

570 01

595 01

635 44

645 20

650 32

588 27

592 18

600 38

600 25

595 01

645 20

650 13

650 32

635 44

645 20

650 13

650 32

635 44

645 20

650 13

650 32

635 44

645 20

650 13

650 32

645 20

650 13

650 32

645 20

650 13

650 32

S

SEDDON ATKINSON





## STEYR DAIMLER PUCH

### 17 S-Serie

17 S 18 / 17 S 21 / 17 S 23

### 19 S-Serie

19 S 39  
19 S 24 / 19 S 28  
19 S 31 / 19 S 34 / 19 S 37

### 22 S-Serie

22S28  
22S31 / 22S34 / 22S37

### 26 S-Serie

26S28  
26S31 / 26S34 / 26S37

### 32 S-Serie

32S28  
32S31 / 32S34 / 32S37

### 33 S-Serie

33 S 31 / 33 S 34

### 40 S-Serie

40 S 31 / 40 S 34 / 40 S 37

### 480-Serie

480

### 586-Serie

586 / 586.132

### 590-Serie

590

### 591-Serie

591.136

### 680-Serie

680 E

### 690-Serie

690 / 690.170

### 691-Serie

691.136

### 790 Serie

790 / 790 K / 790 O

### 791-Serie

791 / 791.145 / 791.170 / 791.195 / 791.210

### 880-Serie

880

### 890-Serie

890 / 890 K / 890 O / 890.150

### 891-Serie

891 / 891.170

### 990-Serie

990 / 990 A

### 991-Serie

991

### 1890-Serie

1890 / 1890 F / 1890 O

### 1891-Serie

1891 / 1891.280 / 1891.310 / 1891.320 / 1891.330

645 20 650 13

650 32

625 13 645 20 650 13  
670 18 680 13 690 13  
675 18 680 14 690 14

650 32  
650 32  
680 32 690 32  
680 34 690 34

625 13 645 20  
670 18 680 13 690 13  
675 18 680 14 690 14

650 32  
680 32 690 32  
680 34 690 34

625 13 645 20  
670 18 680 13 690 13  
675 18 680 14 690 14

650 32  
680 32 690 32  
680 34 690 34

625 13 645 20  
670 18 680 13 690 13  
675 18 680 14 690 14

650 32  
680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

625 13 645 20 650 13

650 32

625 13 645 20 650 13

650 32

625 13 645 20 650 13

650 32

588 27 592 18 600 38 600 25

595 01

625 13 645 20 650 13

650 32

625 13 645 20 650 13

650 32

588 27 592 18 600 38 600 25

595 01

625 13 645 20 650 13

650 32

625 13 645 20 650 13

650 32

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

625 13 645 20 650 13

650 32

625 13 645 20 650 13

650 32

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

S

STEYR DAIMLER PUCH





## STEYR DAIMLER PUCH

### 1290-Serie

1290 / 1290 K / 1290 O / 1290 S / 1290,- A

### 1291-Serie

1291 / 1291.260 / 1291.280 / 1291.310 / 1291.320 / 1291.330

### 1391-Serie

1391 / 1391.170

### 1490-Serie

1490 / 1490 B / 1490 K / 1490 O / 1490 S / 1490,

### 1491-Serie

1491 / 1491.280  
1491.260 / 1491.310  
  
1491.320 / 1491.330

### 2891-Serie

2891.260  
2891.280  
  
2891.330

### CITY BUS

SC 6 F65

### PINZGAUER

Turbo D

### SFL

SFL 11 HUA 280

### SG

SG 18 HUA 280

### SL

SL 11 HU 250 / SL 11

### SS

SS 11 HU 200 / SS 11 HUA 280

### S

9S14 / 9S18

### OTHERS

380 / 780 EP  
991 / 991.200

## TATRA

### P- SERIES

148 P 3

### S - SERIE

148 S 1 / 148 S 3 / 148 S 3 256T  
138 / T 148

### T - SERIE

T 815 NT, NTH, P, TP, V / T 815 PJ 28 170 / T 815 S, P, PJ, PR, RN, VS / T 815-2  
T815 V8

## TERBERG

COM. TR 200/4, 200/6

### F SERIE

F 1350

F 1450 - F 2000  
F 2850, F 3000

F 950, F 975, F 1050 4

### FM SERIES

FM 1350-WDG 6x6 -

| Farmer<br>Ultra  | Truck /<br>Truck Plus      | Truck Plus<br>Evolution<br>Silver | Truck SHD<br>AGM Expedition |
|------------------|----------------------------|-----------------------------------|-----------------------------|
| 670 18<br>675 18 | 680 13<br>680 14           | 690 13<br>690 14                  | 680 32<br>680 34            |
| 670 18<br>675 18 | 680 13<br>680 14           | 690 13<br>690 14                  | 680 32<br>680 34            |
|                  | 645 20                     | 650 13                            | 650 32                      |
| 670 18<br>675 18 | 680 13<br>680 14           | 690 13<br>690 14                  | 680 32<br>680 34            |
| 670 18<br>675 18 | 645 20<br>680 13<br>680 14 | 650 13<br>690 13<br>690 14        | 650 32<br>680 32<br>680 34  |
|                  | 680 13<br>680 14           | 690 13<br>690 14                  | 680 32<br>680 34            |
|                  |                            | 700 13<br>700 14                  | 680 32<br>680 34            |
| 670 18<br>675 18 | 645 20<br>680 13<br>680 14 | 650 13<br>690 13<br>690 14        | 650 32<br>680 32<br>680 34  |
|                  | 680 13<br>680 14           | 690 13<br>690 14                  | 680 32<br>680 34            |
|                  |                            | 700 13<br>700 14                  | 680 32<br>680 34            |
|                  |                            |                                   | 710 27<br>730 11            |
| 588 27           | 592 18                     | 600 38                            | 600 25<br><br>595 01        |
|                  |                            |                                   | 700 15<br>710 27<br>730 11  |
|                  |                            |                                   | 700 15<br>710 27<br>730 11  |
|                  |                            |                                   | 700 15<br>710 27<br>730 11  |
|                  |                            |                                   | 700 15<br>710 27<br>730 11  |
|                  | 635 44                     | 645 20<br>650 13                  | 650 32                      |
|                  | 625 13<br>670 18<br>675 18 | 645 20<br>680 13<br>680 14        | 650 32<br>680 32<br>680 34  |
|                  |                            |                                   | 690 32<br>690 34            |
|                  |                            |                                   | 700 15<br>710 27<br>730 11  |
|                  |                            |                                   | 700 15<br>710 27<br>730 11  |
|                  |                            |                                   | 700 15<br>710 27<br>730 11  |
|                  | 625 13                     | 645 20                            | 680 32<br>680 34            |
|                  |                            | 680 13<br>680 14                  | 690 32<br>690 34            |
|                  | 625 13                     | 645 20<br>680 13<br>680 14        | 690 13<br>690 14<br>690 14  |
|                  |                            | 690 13<br>690 14                  | 700 13<br>700 14            |
|                  | 625 13                     | 645 20                            | 680 32<br>680 34<br>650 32  |
|                  |                            | 680 13<br>680 14                  | 690 32<br>690 34            |
|                  |                            | 690 13<br>690 14                  | 700 13<br>700 14            |
|                  |                            |                                   | 680 32<br>680 34            |

S  
STEYR DAIMLER PUCH





## TERBERG

### FM SERIES

FM 3000-T 10x8

### RT SERIE

RT 20, RT 220 4x4

### SF SERIE

SF 1350, SF 1450

### TER SERIES

TER 170, 190, 200, 280

### TSR SERIES

TSR 100U, 1025, 1100

### TT SERIES

TT 17

### YT SERIES

YT180 4 x 2

## THORNYCROFT

Nubian Major TMA/300

## TOYOTA

F6 SHD  
HJ 45 ( Diesel)  
Stout (RK 110)

## URAL

All modells

## VOLVO

|                                                                                                                                                                                                                                                                                                                                                                                                                                        |                |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>9700</b>                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>01-....</b> |
| 9700                                                                                                                                                                                                                                                                                                                                                                                                                                   |                |
| <b>9900</b>                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>01-...</b>  |
| 9900                                                                                                                                                                                                                                                                                                                                                                                                                                   |                |
| <b>B 12</b>                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>92-...</b>  |
| B 12                                                                                                                                                                                                                                                                                                                                                                                                                                   |                |
| B9R Elegance                                                                                                                                                                                                                                                                                                                                                                                                                           |                |
| <b>F 7</b>                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>78-85</b>   |
| F 7                                                                                                                                                                                                                                                                                                                                                                                                                                    |                |
| <b>F 10</b>                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>77-94</b>   |
| F 10/320                                                                                                                                                                                                                                                                                                                                                                                                                               |                |
| <b>F 12</b>                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>77-99</b>   |
| F 12/360 / F 12/400 / F 12/400 / F 12/410                                                                                                                                                                                                                                                                                                                                                                                              |                |
| <b>F 16</b>                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>87-94</b>   |
| F 16/485 / F 16/500                                                                                                                                                                                                                                                                                                                                                                                                                    |                |
| <b>FE</b>                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>06-...</b>  |
| FE 240-18 FE 240-22 / FE 240-26 / FE 280-18 8 / 280-26 / FE 320-18 / FE 320-22 / FE 320-26                                                                                                                                                                                                                                                                                                                                             |                |
| <b>FH</b>                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>05-....</b> |
| FH - 400 / 440 / 480 / 520                                                                                                                                                                                                                                                                                                                                                                                                             |                |
| <b>FH 12</b>                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>93-...</b>  |
| FH 12/340 / FH 12/380 / FH 12/420 / FH 12/460 / FH 12/500                                                                                                                                                                                                                                                                                                                                                                              |                |
| <b>FH 16</b>                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>87-94</b>   |
| FH 16/470 / FH 16/520 / FH 16/550 / FH 16/610                                                                                                                                                                                                                                                                                                                                                                                          |                |
| <b>FL</b>                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>00-...</b>  |
| FL180-10 / FL 180-11 / FL180-12 / FL 180-13 / FL180-14 / FL180-15 / FL 180-16 / FL 180-17<br>FL 180-18 / FL 180-7, 5 / FL 180-8/FL 180-9 / FL 220-10 / FL 220-11 / FL 220-12 / FL 220-13<br>FL 220-14 / FL 220-15/ FL 220-16 / FL 220-17 / FL 220-18/FL 220-7, 5 / FL 220-8 / FL 220-9<br>FL 250-10 / FL 250-11 / FL 250-12/ FL 250-13 / FL 250-14 / FL 250-15 / FL 250-16<br>FL 250-17/ FL 250-18 / FL 250-7, 5 / FL 250-8 / FL 250-9 |                |

195 17  
215 17

| Farmer<br>Ultra  | Truck /<br>Truck Plus | Truck Plus, Evolution<br>Silver | Truck SHD<br>AGM Expedition |                  |                            |                            |
|------------------|-----------------------|---------------------------------|-----------------------------|------------------|----------------------------|----------------------------|
|                  |                       | 680 13<br>680 14                | 690 13<br>690 14            | 700 13<br>700 14 | 680 32<br>680 34           | 690 32<br>690 34           |
|                  | 625 13                | 645 20                          | 650 13                      |                  | 650 32                     |                            |
|                  | 625 13                | 645 20                          | 650 13                      |                  | 650 32                     |                            |
|                  | 625 13                | 645 20                          | 650 13                      |                  | 650 32                     |                            |
|                  | 625 13                | 645 20                          | 650 13                      |                  |                            |                            |
|                  |                       | 680 13<br>680 14                | 690 13<br>690 14            | 700 13<br>700 14 | 680 32<br>680 34           | 690 32<br>690 34           |
|                  |                       | 645 20                          | 650 13                      |                  | 650 32                     |                            |
|                  |                       |                                 |                             |                  | 710 27                     | 730 11                     |
| 570 24<br>570 24 |                       | 580 72<br>580 72                |                             |                  |                            |                            |
|                  |                       | 680 13<br>680 14                | 690 13<br>690 14            | 700 13<br>700 14 | 680 32<br>680 34           | 690 32<br>690 34           |
|                  |                       |                                 |                             |                  | 710 27                     | 730 11                     |
|                  |                       |                                 |                             |                  | 710 27                     | 730 11                     |
|                  |                       | 680 13<br>680 14                | 690 13<br>690 14            |                  | 680 32<br>680 34<br>710 27 | 690 32<br>690 34<br>730 11 |
| 670 18<br>675 18 | 680 13<br>680 14      | 690 13<br>690 14                | 700 13<br>700 14            |                  | 680 32<br>680 34           | 690 32<br>690 34           |
| 670 18<br>675 18 | 680 13<br>680 14      | 690 13<br>690 14                |                             |                  | 680 32<br>680 34           | 690 32<br>690 34           |
| 670 18<br>675 18 | 680 13<br>680 14      | 690 13<br>690 14                |                             |                  | 680 32<br>680 34           | 690 32<br>690 34           |
|                  |                       |                                 |                             |                  | 710 27                     | 730 11                     |
|                  |                       | 690 13<br>690 14                | 700 13<br>700 14            | 700 15           | 690 32<br>690 34           | 710 27<br>730 11           |
|                  |                       |                                 |                             |                  | 710 27                     | 730 11                     |
|                  |                       | 680 13<br>680 14                | 690 13<br>690 14            | 700 13<br>700 14 | 680 32<br>680 34           | 690 32<br>690 34           |
|                  |                       | 680 13<br>680 14                | 690 13<br>690 14            | 700 13<br>700 14 | 680 32<br>680 34           | 690 32<br>690 34           |
| 643 27           | 670 18<br>675 18      | 680 13<br>680 14                |                             |                  | 680 32<br>680 34           |                            |

T

VOLVO





## VOLVO

**FL II** 06-...  
FL 240-12 / FL 240-15 / FL 240-16

670 18 680 13 690 13 680 32 690 32  
675 18 680 14 690 14 680 34 690 34

**FL 6** 85-00  
FL 608 / FL 610 / FL 611/ FL612 / FL 614 / FL 615 / FL 618 / FL 619

643 27 670 18 680 13 680 32 680 34  
675 18 680 14

**FL 7** 85-98  
FL 7/230 / FL 7/260 / FL 7/290

643 27 670 18 680 13 680 32 680 34  
675 18 680 14

**FL 10** 85-98  
FL 10/280 / FL 10/320 / FL 10/360 / FL 10H/320 / FL 10H/360

670 18 680 13 690 13 680 32 690 32  
675 18 680 14 690 14 680 34 690 34

**FL 12** 95-98  
FL 12/380 / FL 12/420 / FL 12/420 / FL 12H/380 / FL 12H/420

643 27 670 18 680 13 680 32 680 34  
675 18 680 14

**FLC** 96-00  
FLC 140

610 11 625 11

**FM** 05-...  
FM 300 / FM 340 / FM 380 / FM 400 / FM 440 / FM 480

710 27 730 11

**FM 7** 01-05  
FM 7/250 / FM 7/290

670 18 680 13 690 13 680 32 690 32  
675 18 680 14 690 14 680 34 690 34

**FM 9** 01-95  
FM 9/260 / FM 9/300 / FM 9/340 / FM 9/380

670 18 680 13 690 13 680 32 690 32  
675 18 680 14 690 14 680 34 690 34

**FM 10** 98-01  
FM 10/320 / FM 10/360

643 27 670 18 680 13 680 32 680 34  
675 18 680 14

**FM 12** 98-05  
FM 12/340 / FM 12/380 / FM 12/420 / FM 12H/340 / FM 12H/380 / FM 12H/420

710 27 730 11

**FS** 91-96  
FS 718/230 / FS 718/260

670 18 680 13 690 13 680 32 690 32  
675 18 680 14 690 14 680 34 690 34

**N 10**  
N 10

670 18 680 13 690 13 680 32 690 32  
675 18 680 14 690 14 680 34 690 34

**N 12**  
N12

670 18 680 13 690 13 680 32 690 32  
675 18 680 14 690 14 680 34 690 34

**NL 6**  
NL 6

670 18 680 13 690 13 680 32 690 32  
675 18 680 14 690 14 680 34 690 34

**NL 10**  
NL 10

710 27 730 11

**NL 12**  
NL 12

670 18 680 13 690 13 680 32 690 32  
675 18 680 14 690 14 680 34 690 34

**NH 12** 99-...  
NH 12/380 / NH 12/420

680 13 690 13 700 13 680 32 690 32  
680 14 690 14 700 14 680 34 690 34

## WHITE

All models

165 17  
195 17  
215 17

## ZIL

All models

690 13 700 13 680 32 690 32  
690 14 700 14 680 34 690 34



V

VOLVO





# **APPLICATION LIST**

## **AGRICULTURAL MACHINERY AND BUILDING MACHINES**

**ZUORDNUNGSLISTE • Land- und Baumaschinen**

**KATALOG APLIKACJI • Maszyny rolnicze i budowlane**

**LISTA DE APLICACIONES • Máquinas agrícolas y máquinas para la construcción**

**CATALOGUE D'AFFECTATION • Machines agricoles et pour la construction**

**APPLICAZIONI • Macchine per l'agricoltura ed edili**

**TOEPASSINGSLIJST • Landbouw- en bouwmachines**



## ABG

Roadroller

## ADRIATICA

Major Mac  
Master Mac  
Super Mac

## AEBI

TP 20 / TP 25 / TP 27 / TP 35  
TP 45S / TP 50  
TP 1000 D / TP 1000 Benzin  
TT 33 Terra Trac  
TT 77 / TT 80  
KM 51 Serie 1  
KM 54  
Universal H 77  
T 88 / T 90  
TP 47 / TP 67  
TP 27  
TT 40  
**Kehrmaschinen**  
MFH 5000

## AGRIA

4700 / 4800 ( 10 PS )  
  
4800 ( 15, 16, 23 PS )  
  
4800 ( 15, 16, 23 PS )  
  
4800 ( 15, 16, 23 PS )  
  
4800 ( 15, 16, 23 PS )  
  
4800 ( 15, 16, 23 PS )  
9300  
4800 ( 15, 16, 23 PS )  
9900 E

## AGIP-FIORI

Concrete Dumper 2 tons

## AGRIFULL

50-60  
68  
235  
255  
345 / 350 / 355  
Pinto 6110, Pinto 6115

## AGROSTROJ

SP8-050  
  
TZ-4K14

## AHLMANN

AL6 / AL 7 / AL 8 / AZ 9 / AZ 10  
AL7 C, 8C, AS 7 / AZ 9 - 10  
AS 7 / AS 12  
Jogger 300

## AKERMANS

H7B, H12B, H16B, H21C, H25C  
H7MB, H9MB

## AKTIV

Combine harvester 580 - 690

## ALBARET

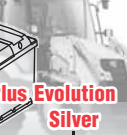
DHT



Farmer  
Ultra



Truck /  
Plus



Truck Plus Evolution  
Silver



Truck SHD  
AGM Expedition

|        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|
|        |        | 680 33 |        |        |        |        |
|        |        | 570 29 | 580 29 |        |        |        |
| 545 58 | 545 59 | 570 29 | 580 29 |        |        |        |
|        |        | 550 58 | 546 25 | 553 25 |        |        |
|        |        | 550 59 | 547 25 | 555 25 |        |        |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        |        | 570 24 | 580 72 |        |        |        |
|        |        | 570 24 | 580 72 |        |        |        |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        | 560 77 | 562 58 |        | 564 25 |        |        |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        | 574 12 | 575 12 |        | 580 25 | 570 01 |        |
|        | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|        | 675 18 | 680 14 | 690 14 |        | 680 34 | 680 34 |
|        |        |        |        |        |        |        |
|        | 545 58 | 550 58 | 546 25 | 553 25 |        |        |
| 545 59 | 545 58 | 550 59 | 547 25 | 555 25 |        |        |
|        |        | 550 58 | 546 25 | 553 25 |        |        |
| 545 59 | 545 58 | 550 59 | 547 25 | 555 25 |        |        |
|        |        | 550 58 | 546 25 | 553 25 |        |        |
| 545 59 | 545 58 | 550 59 | 547 25 | 555 25 |        |        |
|        |        | 550 58 | 546 25 | 553 25 |        |        |
| 545 59 | 545 58 | 550 59 | 547 25 | 555 25 |        |        |
|        |        | 550 58 | 546 25 | 553 25 |        |        |
| 545 59 | 545 58 | 550 59 | 547 25 | 555 25 |        |        |
|        |        | 550 58 | 546 25 | 553 25 |        |        |
| 555 59 | 562 58 | 562 59 | 564 25 |        |        |        |
|        |        |        |        |        |        |        |
|        |        | 570 24 | 580 72 |        |        |        |
|        |        |        |        |        |        |        |
| 588 27 | 592 18 | 600 38 |        | 600 25 |        | 595 01 |
|        | 635 44 |        |        |        |        |        |
|        |        | 570 24 | 580 72 |        |        |        |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        | 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
|        | 675 18 | 680 14 | 690 14 |        | 680 34 | 680 34 |
|        |        |        |        |        |        |        |
|        |        | 680 13 | 690 13 |        | 680 32 | 690 32 |
|        |        | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        |        |        |        |        |        |        |
|        | 560 77 | 562 58 | 564 25 |        |        |        |
|        |        |        |        |        |        |        |
|        |        | 600 38 |        | 600 25 |        | 595 01 |
|        | 578 02 |        |        |        |        |        |
|        |        | 645 20 | 650 13 |        | 650 32 |        |
|        | 574 12 | 575 20 | 575 25 | 580 25 | 570 25 |        |
|        |        |        |        |        |        |        |
|        | 610 27 | 625 12 |        |        |        |        |
|        | 560 77 | 562 58 | 564 25 |        |        |        |
|        |        |        |        |        |        |        |
|        |        | 600 38 |        | 600 25 |        | 595 01 |

165 17  
195 17

A





## AL-KO

30 REL / 34 REL  
80 E  
AL-KO-TRAG 1082  
Nordstar 30 RE  
Parkmaister 66

## ALLEN

140 Trencher  
K52, KK62, K64 (Leyland Eng. Cranes)  
T62, T64, T644

## ALLIS-CHALMERS

### CATERPILLAR TRACTOR

345, 545, 615, 745  
FP20, 30  
H3, H4  
HD-21, HD-21A, FGP  
HD-6, HD-11, HD-16, HD7G

### WHEEL LOADERS

TL-14, TL-16, TL-20, BTL-16, BTL-20, TL-30, TL-40, TL-40D

## AMA

### Compressor

AMA AMV1.L borrvagn  
AMA7CP 140S, 185S, 250S

C-140S, 185S, 250S

FM10BL  
FM7BL  
SC 30DS, - 40 DS  
SC 40 DS  
SC 5DS  
SM14, 17, 18, 20, 27, 23/BL20  
SM28 AL, 40  
ST132H, 151, 152  
ST180H, 201, 202  
STL203, 204  
VM 28 AL

## ARA

### ECAVATORS

AK 131, 132, 133, 142, 144

## ARBRA

Rotary snow-plough SD 15, SG 15

## ATILA

### EXCAVATOR

1202, 1302, 1602

1704

## ARNOUX

W 33 - 45  
WM 30 A

## ASEA

GB 18-22 Benzin/petrol  
GB 27-45 Benzin/petrol  
GD 18-22 Diesel  
GMD 20, 25

## ATLAS COPCO

58 I/S  
75 DBA  
80 I/S  
1602 D

Arpic 160, 220, 240  
Arpic 350, 500, 600



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

545 58 550 58 546 25 553 25  
545 58 550 58 546 25 553 25  
545 58 550 58 546 25 553 25  
545 58 550 58 546 25 553 25  
545 58 550 58 546 25 553 25

610 27 625 12  
610 27 625 12  
610 27 625 12

680 89  
570 29 580 70  
570 24 580 72  
680 89  
680 89

680 89

545 59 550 58 546 25 553 25  
670 18 680 13 690 13  
675 18 680 14 690 14  
670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 680 34  
680 32 690 32  
680 34 680 34

680 89  
680 89  
574 12 575 20 580 25  
600 38 600 25  
645 20 650 13  
680 89  
680 89  
680 89  
680 89  
680 89  
680 89

570 01  
650 32 595 01

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 680 34

570 24 580 72

670 18 680 13 690 13  
675 18 680 14 690 14  
645 20 650 13

680 32 690 32  
680 34 680 34  
650 32

578 02  
545 58 550 58 546 25 553 25

545 59 545 58 546 25 547 25  
545 59 545 58 546 25 547 25  
570 29 580 70  
570 24 580 72

600 11 610 11 625 11  
600 11 610 11 625 11  
645 20  
670 18 680 13 690 13  
675 18 680 14 690 14  
680 89  
680 89

650 32  
680 32 690 32  
680 34 680 34

A

ATLAS COPCO





**ATLAS COPCO**

Boomer H 175

100, 360  
1004 - 1204  
1102 D - 1202  
1104 - 1304  
1102, 1122, 1622  
1202, 1302, 1602, 1702, 1902  
1301 E, 1302 E, 1602 E  
1602B/D, 1622D, 1702, 1902  
1702 D/DHD

## RD 32

B 335, Belarus 40, 611, 800,  
Belarus 820, Commodore D 254  
D 45, F 43/8 S, MTS 82, MTZ 80  
T 150 K  
T 150 K 555  
T 600, 604, Titan 1100 - 1310

## Truck SHD AGM Expedition

100





## BANTMAN

Mobilcrane

## BARBER-GREENE

522 - 879 Benzin/petrol  
Barker B 1000

## BAUTZ

Commodore  
D254  
Titan 1110 / Titan 1300 / Titan 1310  
Titan 1301

## BCS

701  
8443 / 8444

## BELARUS

320- 352

611-654

800-804-820-940-944

920-952-1025-1221

Workmaster- Plougmaster

BX 80 / BX 82 / BX 90/ BX 92

BX 100 / BX 102

BX 90 / BX 92 / BX 100  
DZ133, 820, 525  
LT2-T40, LT2-T40K  
MTZ 50 / MTZ 52

MTZ 80 / MTZ 82

MTZ 80 / MTZ 83  
MTZ 100 / MTZ 102 / MTZ 142  
Pony

T40 - T54

T150 - T250

## BELOS

Garden tractor 252 - 275  
Garden tractor 816, 817

## BENATI

All models

## BENFORD

TT 50, TI 2000 Dumper  
MA 2000 Forklift

## BERTOLINI

310 / 315  
424 / 432 / 510 / 534  
2033 / 5000

## BERKY

All models  
2033 - 5000  
310 - 315  
421  
424 - 432  
438  
4503 C  
510 - 534  
533 DT



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

680 89

570 24  
570 29

580 72  
580 70

635 44  
670 18  
675 18

625 12  
645 20  
600 38  
680 13  
680 14

650 13  
600 25

650 32

595 01

680 32  
680 34

562 58  
562 59  
600 32

564 25  
570 25  
600 70

195 17  
215 17  
195 17  
215 17  
195 17  
215 17  
195 17  
215 17  
195 17  
215 17  
195 17  
215 17  
195 17  
215 17

610 11  
600 33  
625 11  
680 33

600 72

195 17  
215 17  
195 17  
215 17

600 33  
600 33

600 72  
600 72

195 17  
215 17  
195 17  
215 17

570 24

580 72

545 59  
545 58

545 84  
550 58

545 72  
546 25

547 25

574 12

575 12

580 25

570 01

574 14  
575 19  
625 11

570 24  
562 59

580 72  
562 25  
570 26

570 25

555 65  
562 58  
562 65

570 24  
562 59

580 72  
562 25  
570 26

570 25

574 12

575 20  
550 58  
570 24

580 25  
553 25  
580 72

570 01

545 58  
560 77

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562 58

546 25  
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560 77

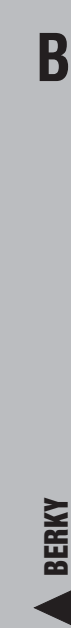
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562 58  
570 24

564 25  
564 25  
580 72

B

BELOTTI





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|--------|--------|--------|--------|--------|
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |



## BOLINDERS - VOLVO

### T

800, 810, 814

1641

2654

### OTHERS

LM 218

S 950, S 1000

VHK 115, VHK 116, VHK 310

## BOLENS

11 / 12 / 14 / 16 / 17 / 18 / 20

G 14 / H 14 / H 16 / QT 16 / HT 20

## BOMBARDIER-ROTAX

All models ( Yeti BR;... )

Jumbo

Yeti M

Yeti +

## BOMAG

BW 120 AD

BW 90 ADL

BW 160

K351, K451, K3008

### TEAMROLLER

BW200

## BONTOM

### CRANE

1000DT, 1300DT

## BOURGOIN

300 M

406 M

Axiale SP

CX 400 M

Doux EP

DP 5

DP 7, TZ 7

GM 3, 4

GR 10

GX 300, 400

GX 406

GX Axial

GX MD, GX300, GX400

GY 103, GY 104, GY 134

MTH

## BOUYER

900

Elan

## BRAUD

105, 108

258

405



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

670 18  
675 18  
670 18  
675 18

680 13  
680 14  
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690 13  
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670 18  
675 18

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574 12  
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690 32  
690 34



B

▼ BRAUD



## BRAUD

502, 503

504, 505

600, 602, 603, 604, 605, 650

700, 701, 750

800, 801

1014, 1020

1114

1214

2414

2514

2580 Benzin/petrol Ford  
2614

2714

|        |        |        |        |        |
|--------|--------|--------|--------|--------|
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 578 02 |        |        |        |        |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |

## BRUUN

Twoo Midi

|        |        |  |  |  |
|--------|--------|--|--|--|
| 610 11 | 625 11 |  |  |  |
|--------|--------|--|--|--|

## BOUYER

900  
Elan

|        |        |        |        |  |
|--------|--------|--------|--------|--|
| 578 02 | 645 20 | 650 13 | 650 32 |  |
|--------|--------|--------|--------|--|

## BRAUD

1014 - 1114

1024

105, 108

1214

2414, 2514

2580 Benzin/petrol Ford  
other models

|        |        |        |        |        |
|--------|--------|--------|--------|--------|
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 578 02 |        |        |        |        |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 578 02 |        |        |        |        |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |

## BRAY

Excavator H4, H8  
Hydraloader (P) TVO all models

|  |        |        |        |  |
|--|--------|--------|--------|--|
|  | 645 20 | 650 13 | 650 32 |  |
|  | 570 24 | 580 72 |        |  |

## BRODWAY

Excavator City

|  |  |        |        |        |
|--|--|--------|--------|--------|
|  |  | 575 25 | 580 25 | 570 01 |
|--|--|--------|--------|--------|

## BROOM & WADE

SV398 (Leyland Eng.)  
WR125, WR160 (Perkins or Ford Eng.)  
WR315, WR380 (Leyland Eng. D)  
WR85, WR100

|        |        |  |  |  |
|--------|--------|--|--|--|
|        | 625 12 |  |  |  |
| 610 11 | 625 11 |  |  |  |
|        | 625 12 |  |  |  |
| 610 11 | 625 11 |  |  |  |

## COMPRESSOR

CA15, CV125S, 160S, 250S  
CV250S  
WR380, 600

|        |        |  |  |  |
|--------|--------|--|--|--|
| 610 11 | 625 11 |  |  |  |
| 610 11 | 625 11 |  |  |  |
| 610 11 | 625 11 |  |  |  |

## BRÖYT

X2B  
X3  
X3L, X4T, X31TL

X4, X30, , X50, X30T

X41L, X42TF, X45TB, X52WF

|        |        |        |        |        |
|--------|--------|--------|--------|--------|
|        | 645 20 | 650 13 | 650 32 | 730 11 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |

BRAUD





## BTG GAFFELTRUCKAR

FD25, 30

## BUCHER SCHÖRLING

### DUMPERS

860/861 EC170-BX

### EXCAVATOR

215, 225, 235  
215, 225, 235, 245  
215BS, 225B, 235B  
245  
616B, 646  
FE18 EC  
FE20, 28  
S15

## BUNGARTZ & PESCHKE

L5MA  
T6, T7

## BUCH

D40, 50, 452, 454

## BUCHER

1600 / 2400 / 2800  
Jenit 4000 / Multi  
Excavator 206  
Excavator FG 20, 25 truck  
Excavator M 700  
Excavator S 15  
Polytrac 42 / Polytrac 50  
TM 600  
TM 800 / TM 850  
TM 1000  
other models

## BÜHRER

465 / 475  
465 L  
685 / 6105 / 6135  
BD2  
DFD 4  
EFD 4 / FFD 6 / IFMD 6  
GN 29  
GP 21  
MEF18  
MS12, Ms13  
OP17, Op18  
OS13  
RF19  
RP21  
UPER STANDARD Df18  
TM4  
UM4, UPM4, UNM4  
VS13  
ZS13, ZS21

## BÜSCHER

TP 1200 - 2000  
TP 2400  
TP 2600

## CANYCOM

709

## CARRARO ANTONIO

Carrarino Super series 43 / Carrarino Super / Mini / Carrarino  
Motocoltivatore Carrarino 390, 500, 510  
Other models



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

610 27

625 12

610 27

680 89  
680 89  
680 89  
680 89  
625 11  
625 12  
680 89  
645 20

650 13

650 32

545 58

550 58  
625 12

546 25

553 25

600 38

600 25

595 01

600 38  
600 38  
600 38  
570 24  
570 24  
645 20  
600 38  
562 58  
574 12  
562 59  
575 20  
600 38  
600 38

580 72  
580 72  
650 13  
600 25  
600 25  
570 25  
580 25  
600 25  
600 25

650 32

595 01  
595 01  
595 01

595 01

570 01

595 01  
595 01

625 13  
635 44

645 20

645 20  
645 20  
645 20  
645 20  
645 20  
645 20  
645 20  
625 11  
625 11  
625 11  
625 11  
625 11  
645 20  
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650 13  
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650 13

650 13

650 32  
650 32  
650 32  
650 32  
650 32  
650 32  
650 32

650 32

570 24  
600 38  
570 24

580 72  
580 72

600 25

595 01

545 84

545 70

545 58  
545 58

550 58  
550 58  
546 25  
575 25

546 25  
553 25

570 01

C

▼ CARRARO





## CARRARO

520 / 620 / 735 / 740 / 746 / 750 / 765 / 766  
5.100 / 6.100  
68.2 / 78.4 / 88.4  
3400 / 3600 / 4000 / 4200 / 4400  
4500 / 4800 / 5500  
2000 / 5000  
6000 / 7000 / 7700 / 8000  
Planamatic  
Serie 200 / Serie 600  
700 Caroline  
Tigre / Tigrone / Bitrac  
Tigre Britac / Superparc

## CASE IH

1830, 1845  
354, 444, 454(D)  
450  
  
500, 574  
880, 885 Selectamatic  
955, 956, 1055, 1056  
970, 1150, 1200, 1210, 1212  
990, 990/1, 995, 996 Selectamatic  
B276 (Diesel)  
B5, B85, BH25, BH85, H25B  
BUD154

### BELTLOADERS

165

### CONSTRUCTION

2090, 2094, 2290, 2294, 2390, 2470  
2590, 2670, 2870  
3294, 3394, 3594  
385, 485, 585, 685, 785, 885, 1150C  
4490, 4494, 4690, 4694, 4890, 4894, 4994  
H85  
W7E, W10E  
W9B, W12

### DUMPERS

15, 22, 25, 42, 60  
769, 773, 777  
K414B  
K425B, K442B, K540  
  
K435, K442, K445, K540  
K555, K565  
  
TD 150, 539  
TD-20C  
TD-24

### TXCAVATOR

D8-61/62, 275, 276

## CASE

All models 6V  
1000-Serie  
1180  
  
1255XL, 1455XL  
  
1270, 1370  
1280, 1380, 1580  
  
1880

### 400-Serie

440-8, 480-8  
466, 480/8  
485XL

### 500-Serie

505  
566  
585XL  
590

195 17

600 32  
600 32  
600 32  
600 33  
600 33  
574 12 575 20 575 25  
600 33  
600 33  
600 33  
600 32  
570 24 580 72  
555 59 562 58 562 59 562 25 570 25

625 12  
625 12  
670 18 680 13 690 13  
675 18 680 14 690 14  
625 12  
610 11 625 11  
635 44 645 20 650 13  
610 11 625 11  
610 11 625 11  
625 12  
625 12  
625 12

610 11 625 11  
610 11 625 12  
625 12  
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625 12  
625 12  
625 12  
610 11 625 11

680 89  
680 89  
645 20  
670 18 680 13 690 13  
675 18 680 14 690 14  
680 89  
670 18 680 13 690 13  
675 18 680 14 690 14  
680 89  
680 89  
680 33

625 12

670 18 680 13 690 13  
675 18 680 14 690 14  
670 18 680 13 690 13  
675 18 680 14 690 14  
625 12  
670 18 680 13 690 13  
675 18 680 14 690 14  
670 18 680 13 690 13  
675 18 680 14 690 14

643 33 680 33  
645 20 650 13  
625 12

680 33  
645 20 650 13  
625 12  
670 18 680 13 690 13  
675 18 680 14 690 14

570 01

680 32 690 32  
680 34 690 34

650 32

650 32  
680 32 690 32  
680 34 690 34

680 32 690 32  
680 34 690 34

650 32

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680 34 690 34

C

CARRARO ANTONIO





**CASE**

**600-Serie**

605  
640, 680

655, 755, 855  
685XL

**700-Serie**

705  
715 M  
755  
780

**800-Serie**

855

**900-Serie**

916, 918  
945

**2000-Serie**

2090, 2290, 2390  
2094, 2294  
2670

**5000-Serie**

5566, 6090

**4000-Serie**

4566

4890

**6000-Serie**

6000, 6100, 6200, 6300, 6400, 6600, 6800, 6900  
6250, 6350, 6550, 6650, 6850

6250Hi-6850Hi, 8050Hi-8950Hi  
6400A, 6600A

**8000-Serie**

8000, 8100, 8200, 8400

8050, 8150, 8350, 8450

8350

8550, 8750, 8950

**CATERPILLAR TRACTOR**

1150 A, B, C  
1450, 1450B  
450 EP170-B

**MAGNUM**

MX 180, 200, 220  
MX 240, 270

**MAXXUM**

5120, 5130, 5140, 5150  
MX 100, 110, 120, 135  
MX 150, 170  
MXM 120, 130, 140

MXM 155, 175, 190

**MEGA**

8300, 8600  
8400

**MEZZO**

6100, 6200, 6300  
6400, 6800, 8000  
6600, 8100

**MINISNEAKER**

DH4, Dh5

**RAUPENBAGGER**

Cx700  
Cx800  
CX800 Demolition

**TRACTOR**

180-90



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

|  |        |        |        |  |        |        |
|--|--------|--------|--------|--|--------|--------|
|  |        | 680 33 |        |  |        |        |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  |        | 680 33 |        |  |        |        |
|  |        | 625 12 |        |  |        |        |
|  |        | 680 33 |        |  |        |        |
|  |        | 680 33 |        |  |        |        |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  |        | 680 33 |        |  |        |        |
|  |        | 625 12 |        |  |        |        |
|  |        |        |        |  | 710 27 | 730 11 |
|  |        | 625 12 |        |  |        |        |
|  |        | 625 12 |        |  |        |        |
|  |        | 625 12 |        |  |        |        |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  |        |        |        |  |        |        |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  |        | 625 12 |        |  |        |        |
|  |        | 680 33 |        |  |        |        |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  |        | 680 33 |        |  |        |        |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  |        | 680 33 |        |  |        |        |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  |        | 625 12 |        |  |        |        |
|  |        | 645 20 |        |  | 650 32 |        |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  |        |        |        |  |        |        |
|  |        | 625 12 |        |  |        |        |
|  |        | 625 12 |        |  |        |        |
|  |        | 625 12 |        |  |        |        |
|  |        | 625 12 |        |  |        |        |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  |        |        |        |  |        |        |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  |        |        |        |  |        |        |
|  | 610 11 | 625 11 |        |  |        |        |
|  |        | 680 33 |        |  |        |        |
|  |        |        |        |  |        |        |
|  |        | 680 33 |        |  |        |        |
|  |        | 680 33 |        |  |        |        |
|  |        | 680 33 |        |  |        |        |
|  | 610 11 | 625 11 |        |  |        |        |
|  |        |        |        |  |        |        |
|  |        | 645 20 | 650 13 |  | 650 32 |        |
|  |        |        |        |  | 710 27 | 730 11 |
|  |        |        |        |  | 710 27 | 730 11 |
|  |        |        |        |  |        |        |
|  | 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |
|  | 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |

C

▼ CASE





## CASE

### TRACTOR

60-94, 65-94, 72-94

82-94, 88-94

95, 105, 115, X100, X110, X120

C10-4

CS 100, 110, 130, 150

CVX 120, 130, 150, 170, MXM 120-190, CS 110

G170, G190, G210, G240

H800, H810, 615M4, 815M

JXU90U

Laser 130

S230, S260

T120, T130, T140, T160, T170, T180

Terra Trak. 800

TS series, 90, 100, 110

Uni-Loader 1816, 1830, 1845

X 100, 110, 120

### TRACTOREXCAVATOR

800T, 900T, 8000, 9000

6000

### WHEEL LOADERS

1529, 580L

1816, 1830, 1845

345, 545, 605

345B, 545B, 605B

400

4200B

4300B

4500B

50, 70, 90

621, 622, 641, 642, 654

645, 745, 745C

645B 945B

821B

FI11

Fr20

FR7, 10, 12

FR9, 15

L120, 160

L120B

L120C, 150C, 180C

L120D, 150D, 180D

L120E, 150E

L150

L180

L180E

L220D

L220E

L30 (Brasilien)

L30, 50, 70, 90

L330C

L50B, 70B, 90B

L50C, 70C, 90C

L50D, 70D, 90D

W24, W24B, W24E, W26B

W7E

W9B, W9E, W14, W20B

## CATERPILLAR

391 / 421 / 422 S / 461 / 462

### CONSTRUCTION SERIES

3408T/TA

Farmer  
Ultra

Truck /  
Plus

Truck Plus Evolution  
Silver

Truck SHD  
AGM Expedition

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

670 18

680 13

690 13

680 32

690 32

675 18

680 14

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680 89

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625 11

625 12

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675 18

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625 11

625 12

680 89

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625 11

645 20

650 32

610 11

625 11

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625 11

680 89

680 89

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625 11

670 18

680 13

690 13

680 32

690 32

675 18

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690 14

680 34

690 34

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680 89

645 20

650 13

650 32

645 20

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670 18

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625 11

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

625 12

625 12

570 24

580 72

690 13

700 13

700 15

690 32

710 27

690 14

700 14

690 34

730 11

C

CASE



## CATERPILLAR

### CONSTRUCTION SERIES

4610, 4620  
AH40, AH50, Ah60

AM25, AM30, AM36, Am60

B15 to B18, B20 to B25

### FORESTMACHINES

528  
83-35, 84-35, 85-35

836, 838  
840, 860  
8431, 8335, 8435, 8535

886

890  
892  
901 serie 1  
901 serie 2  
911 batt. Outside the frame  
911, batt.inside the frame  
919, 925, 926, 928, 929, 933, 1010  
921 / 921.1  
923  
BM Valmet 862K, 882K, 886K  
SM 460

### GRADER

18, 24YD  
619  
621, 623, 627, 637, 641

### HYDRAULIKBAGGER

304C CR  
312C  
312C L

### MOBILBAGGER

M318D

### RADLADER

906H  
908H  
914G  
924G

### SCRAPE

12, 14, 16G, 112G, 120G, 130G, 140G  
152, 182

161A  
162, 173, 192  
A-465, AH-132, AH-172  
AH-121, 122, 145, 160  
JU 14 HD, RG-14  
TV 50, Tv80

### TRACTOR

245 (DES) 12V

2550  
311, 312, 320, 325, 330

46D  
501D, 501PD, 502D, 502PD, 502S, 590  
540D, 600D, 670D, 680PD  
601PD  
613C, 615C

641, 651, 660  
5A, 210, 175A, 280, CKL340  
769, 773, 777

951, 954 (Electric Start)  
BHF16 to BHF20

D4D, D6C  
DUMPTRUCK 769 (Direct eng. Start)



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



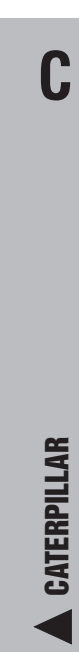
Truck SHD  
AGM Expedition

|        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|
|        |        | 625 12 |        |        |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        |        |        |        |        |        |
|        | 680 89 |        |        |        |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        | 625 12 |        |        |        |        |
| 610 11 | 625 11 |        |        |        |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        | 645 20 | 650 13 |        | 650 32 |        |
|        | 680 33 |        |        |        |        |
| 610 11 | 625 11 |        |        |        |        |
| 610 11 | 625 11 |        |        |        |        |
|        | 645 20 | 650 13 |        | 650 32 |        |
| 610 11 | 625 11 |        |        |        |        |
|        | 680 89 |        |        |        |        |
|        | 645 20 | 650 13 |        | 650 32 |        |
| 643 33 | 680 33 |        |        |        |        |
|        | 680 89 |        |        |        |        |
|        | 645 20 | 650 13 |        | 650 32 |        |
|        |        |        |        |        |        |
|        | 680 89 |        |        |        |        |
|        | 680 89 |        |        |        |        |
|        | 680 89 |        |        |        |        |
|        |        |        |        |        |        |
|        | 625 12 |        |        |        |        |
|        | 625 12 |        |        |        |        |
|        | 625 12 |        |        |        |        |
|        | 625 12 |        |        |        |        |
|        |        |        |        |        |        |
|        | 625 12 |        |        |        |        |
|        |        |        |        |        |        |
|        | 680 89 |        |        |        |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        | 645 20 |        |        | 650 32 |        |
| 643 33 | 680 33 |        |        |        |        |
|        | 680 89 |        |        |        |        |
|        | 680 89 |        |        |        |        |
|        | 680 89 |        |        |        |        |
|        | 645 20 | 650 13 |        | 650 32 |        |
|        |        |        |        |        |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 610 11 | 625 11 |        |        |        |        |
|        | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|        | 690 14 | 700 14 |        | 690 34 | 730 11 |
|        | 680 89 |        |        |        |        |
|        | 625 12 |        |        |        |        |
|        | 680 89 |        |        |        |        |
|        | 625 12 |        |        |        |        |
|        | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|        | 690 14 | 700 14 |        | 690 34 | 730 11 |
|        | 680 89 |        |        |        |        |
|        | 680 89 |        |        |        |        |
|        | 680 89 |        |        |        |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        | 645 20 | 650 13 |        | 650 32 |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        | 645 20 | 650 13 |        | 650 32 |        |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |

C

▼ CATERPILLAR





SP Combine(Perkins P3)



## Truck SHD AGM Expedition

|                  |        |        |        |        |        |
|------------------|--------|--------|--------|--------|--------|
| 670 18<br>675 18 | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|                  | 690 14 | 700 14 |        | 690 34 | 730 11 |
|                  | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|                  | 690 14 | 700 14 |        | 690 34 | 730 11 |
|                  | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|                  | 690 14 | 700 14 |        | 690 34 | 730 11 |
|                  | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|                  | 690 14 | 700 14 |        | 690 34 | 730 11 |
|                  | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|                  | 690 14 | 700 14 |        | 690 34 | 730 11 |
|                  | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|                  | 690 14 | 700 14 |        | 690 34 | 730 11 |
|                  | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|                  | 690 14 | 700 14 |        | 690 34 | 730 11 |
|                  | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|                  | 690 14 | 700 14 |        | 690 34 | 730 11 |
|                  | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|                  | 690 14 | 700 14 |        | 690 34 | 730 11 |
|                  | 690 13 | 700 13 | 700 15 | 690 32 | 710 27 |
|                  | 690 14 | 700 14 |        | 690 34 | 730 11 |
| 574 12           | 575 20 | 580 25 | 570 01 |        |        |
| 670 18           | 680 13 | 690 13 | 680 32 | 690 32 |        |
| 675 18           | 680 14 | 690 14 | 680 34 | 690 34 |        |
| 610 11           | 625 11 |        |        |        |        |
|                  | 645 20 |        | 650 32 |        |        |
|                  | 680 89 |        |        |        |        |
| 670 18           | 680 13 | 690 13 | 680 32 | 690 32 |        |
| 675 18           | 680 14 | 690 14 | 680 34 | 690 34 |        |
| 670 18           | 680 13 | 690 13 | 680 32 | 690 32 |        |
| 675 18           | 680 14 | 690 14 | 680 34 | 690 34 |        |
| 670 18           | 680 13 | 690 13 | 680 32 | 690 32 |        |
| 675 18           | 680 14 | 690 14 | 680 34 | 690 34 |        |
|                  | 680 89 |        |        |        |        |
|                  | 680 89 |        |        |        |        |
|                  | 680 89 |        |        |        |        |
|                  | 680 89 |        |        |        |        |
|                  | 625 12 |        |        |        |        |
|                  | 680 89 |        |        |        |        |
|                  | 570 24 | 580 72 |        |        |        |
|                  | 570 24 | 580 72 |        |        |        |
| 670 18           | 680 13 | 690 13 | 680 32 | 690 32 |        |
| 675 18           | 680 14 | 690 14 | 680 34 | 690 34 |        |
|                  | 645 20 | 650 13 | 650 32 |        |        |
|                  | 690 13 | 700 13 | 690 32 | 710 27 |        |
|                  | 690 14 | 700 14 | 690 34 | 730 11 |        |
|                  | 645 20 | 650 13 | 650 32 |        |        |
|                  | 645 20 | 650 13 | 650 32 |        |        |
| 625 13           | 645 20 |        |        |        |        |
| 635 44           | 645 20 |        |        |        |        |
| 670 18           | 680 13 | 690 13 | 680 32 | 690 32 |        |
| 675 18           | 680 14 | 690 14 | 680 34 | 690 34 |        |
| 675 18           | 680 14 | 690 14 | 680 34 | 690 34 |        |
| 670 18           | 680 13 | 690 13 | 680 32 | 690 32 |        |
|                  | 645 20 | 650 13 | 650 32 |        |        |
| 610 11           | 625 11 |        | 650 32 |        |        |



## CLARK EQUIPMENT

### TRACTOR

75 (Leyland or Daf Eng>)  
85 (Leyland Eng.)  
125 (GM or Leyland Eng.), 125-S  
  
175 (GM or Cummins Eng.)  
  
243  
275S, 275 ART, 280TD (Cummins or GM Eng.)  
  
512, 520, 521 Van Carrier  
  
743  
BOBCAT 825  
C500 / CH500 /CY500  
DC 160  
DCY 160/300 DAF  
DCY 160/300 PD  
  
SCRAPER 11 OHT  
  
T65 DUMP TRUCK (GM or Cummins Eng.)

## CLAYSON

8030 - 8070  
8080, L 350  
TF 44, TF 46  
Tractor 1540, 1550  
TX models

## COLES

1 TON  
100DA, 100LPG, 120D  
40DA, 40PA, 50DA, 50LPG  
AP415  
AT1100 (Super), AT1400  
AT528, AT633, AT865  
Leda  
RT615, RT620, RT625, RT628, RT630, RT640  
Supertruck 820, Supertruck 825, Supertruck 830

## CONTINENTAL

CB 25, 30, 40  
CB 69, 70, CD 5, CD 7A, TP 6

## CONSOLIDATED PNEUMATIK

### COMPRESSOR

1245, 185F

## CONVEYANCER

D5, G4, G5

## COVENTRY CLIMAX

All models

## DAEWOO

DSL600  
CH80  
DH130  
DH180 / DH200 / DH220

### EXCAVATOR

DH 200LC

## DATSUN

F01 Benzin/petrol/propane  
F01 Diesel, F02, PGF 02 Benzin/petrol/propane  
F03: YF03A33T, YGF13A40T, Diesel  
FD 106, 107  
FG 104, 105 T  
QF 02, QF 01 Diesel



Farmer  
Ultra



Truck /Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

625 12

625 12

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

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675 18

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600 38

600 25

595 01

575 25

580 25

570 01

600 38

600 25

595 01

575 25

580 25

570 01

575 25

580 25

570 01

570 01

610 27

625 12

610 11

625 11

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625 11

610 27

625 12

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625 12

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625 12

610 11

625 11

610 27

625 12

610 27

625 12

610 27

625 12

570 29

580 70

600 38

600 25

595 01

643 33

680 33

570 29

580 70

570 24

580 72

610 11

625 11

535 70

650 32

643 33

645 20

650 13

680 33

680 89

550 57

570 24

580 72

570 24

580 72

645 20

650 13

650 32

545 58

550 58

546 25

553 25

600 38

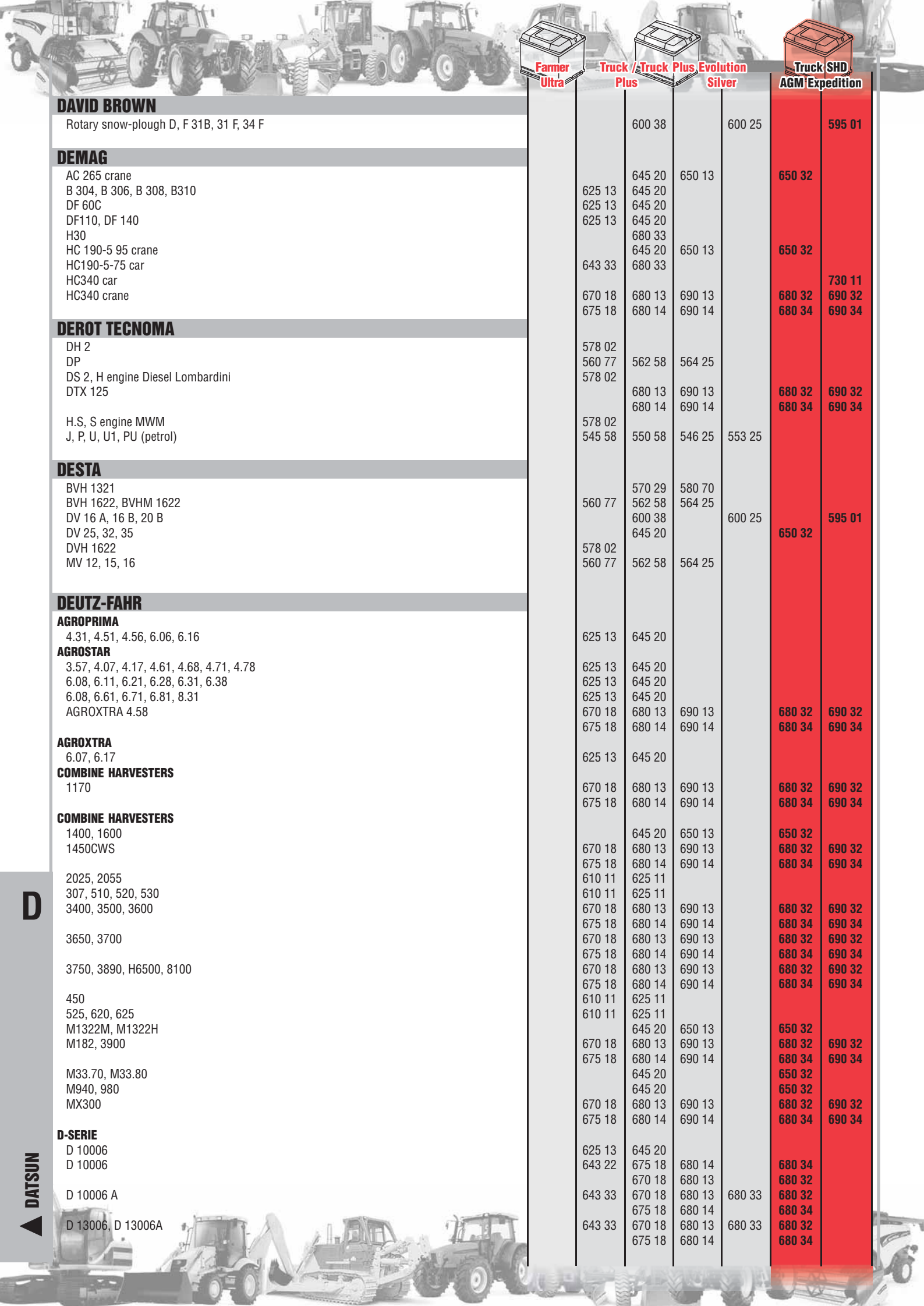
600 25

595 01

C

DAVID BROWN





Farmer  
Ultra



Truck /Truck Plus  
Evolution Silver



Truck SHD  
AGM Expedition

## DAVID BROWN

Rotary snow-plough D, F 31B, 31 F, 34 F

## DEMAG

AC 265 crane  
B 304, B 306, B 308, B310  
DF 60C  
DF110, DF 140  
H30  
HC 190-5 95 crane  
HC190-5-75 car  
HC340 car  
HC340 crane

## DEROT TECNOMA

DH 2  
DP  
DS 2, H engine Diesel Lombardini  
DTX 125

H.S, S engine MWM  
J, P, U, U1, PU (petrol)

## DESTA

BVH 1321  
BVH 1622, BVHM 1622  
DV 16 A, 16 B, 20 B  
DV 25, 32, 35  
DVH 1622  
MV 12, 15, 16

## DEUTZ-FAHR

### AGROPRIMA

4.31, 4.51, 4.56, 6.06, 6.16

### AGROSTAR

3.57, 4.07, 4.17, 4.61, 4.68, 4.71, 4.78  
6.08, 6.11, 6.21, 6.28, 6.31, 6.38  
6.08, 6.61, 6.71, 6.81, 8.31  
AGROXTRA 4.58

### AGROXTRA

6.07, 6.17

### COMBINE HARVESTERS

1170

### COMBINE HARVESTERS

1400, 1600  
1450CWS

2025, 2055  
307, 510, 520, 530  
3400, 3500, 3600

3650, 3700

3750, 3890, H6500, 8100

450  
525, 620, 625  
M1322M, M1322H  
M182, 3900

M33.70, M33.80  
M940, 980  
MX300

### D-SERIE

D 10006  
D 10006

D 10006 A

D 13006, D 13006A

600 38 600 25

625 13 645 20 650 13  
625 13 645 20  
625 13 645 20

680 33 680 33  
645 20 650 13  
643 33 680 33

670 18 680 13 690 13  
675 18 680 14 690 14

578 02  
560 77 562 58 564 25  
578 02

680 13 690 13  
680 14 690 14

578 02 550 58 546 25 553 25  
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600 38 600 25  
645 20 650 32 595 01

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670 18 680 13 690 13  
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675 18 680 14 690 14

625 13 645 20  
643 22 675 18 680 14

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675 18 680 14

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D

DATSUN





## DEUTZ-FAHR

### D-SERIE

D 16006

D 400, 540

D 4005, D 4006

D 45

D 5005, D 5506

D 5006

D 5206

D 5506

D 5506

D 6005, D 6006

D 6006

D 6007

D 6007 C

D 6206, D 6207

D 6507

D 6507 C

D 6806, D 6807, D 6807 C

D 7006

D 7006 A, D 7007

D 7206

D 7207, D 7207 C

D 7506, D 7807

D 7806 C

D 7807

D 7807 C

D 8005

D 8005

D 8006

D 8006

D 8006 A

D 9005, D 9006

D 9005, D 9006

D25, 30, 270

### DX-SERIE

DX 100 Powermatic

DX 110, DX 120

DX 140, DX 160

DX 145

DX 230, DX 230 A, DX 250

DX 3.60, DX 3.65, DX 3.70, DX 3.90

DX 365

DX 4.07, DX 4.17, DX 4.20, DX 4.50, DX 4.51, DX 4.56

DX 4.10, DX 4.30, DX 4.31, DX 4.50

DX 4.51

DX 4.57, DX 4.70, DX 4.90

DX 4.71

DX 450

DX 50

DX 6.05, DX 6.07, DX 6.10, DX 6.16, DX 6.17, DX 6.30, DX 6.70

DX 6.11, DX 6.21, DX 6.31, DX 6.61

DX 6.50, DX 6.81

DX 7.10

DX 75

DX 8.30

DX 80, DX 85, DX 85 V, DX 86, DX 90, DX 92



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Silver



Truck SHD  
AGM Expedition

643 33

670 18

680 13

680 33

675 18

680 14

690 13

700 13

700 15

690 14

700 14

625 13

625 13

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675 18

680 14

680 33

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675 18

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625 13

635 44

635 44

625 13

645 20

645 20

645 20

D

DEUTZ-FAHR







## DISALCAR

IN70

## DOUGLAS EQUIPMENT LTD

Tugmaster Dc2  
Tugmaster Fifth Wheel  
Tugmaster, Turbo Taskmaster

## DRABANT

Forest machines all models

## DUTRA LE ROBUSTE

D 4 KB

UE 65

## DUTRA

D4K

## DYNAPAC

421/C, 501/C

CA15, 25, 30, 51

CA301, 511, 551

CC101, 121, 211/C

CC20, CC40  
CC21, 30, 41, 42

CC50A  
CG11, CG12  
CH47, CA151, 251

CK50, 51

## EBRO

178, 183  
350, 460, 470  
6040  
6040 V  
6100, 6120, 6125

## EICHER

3014

3072, 2080, 3085, 3088  
3105, 3018, 3125, 3133, 3145

3253, 3254,  
3704, 3705, 3706, 3711  
3712, 3713, 3714  
4072  
552,  
565  
680 P  
Buffle 3353, Buffle 3354  
Panthere 295, 295 K

## MAMMOUTH

Mammouth 3011, Mammouth 3012, Mammouth 3019, Mammouth 3020, Mammouth 3422  
Mammouth 3353, Mammouth 3354  
Mammouth 3423, II 3551

## PUMA

Puma ES 200, Puma ES 201, Puma ES 202  
Puma ES 3008, Puma ES 3009, Puma ES 3153

## TIGRE ROYAL

Tigre Royal 3253, Tigre Royal 3254

## TIGRE ROYAL II

Tigre Royal II 3015  
Tigre Royal II 3016, Tigre Royal II 3251



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

600 32

600 70

610 11  
635 44  
610 11

625 11  
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625 11

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700 14

700 15

710 27

730 11

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670 18  
675 18

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635 44  
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578 02

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680 33

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625 13  
  
578 02

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625 11

643 33  
610 11

680 33  
625 11

625 11

625 13  
643 33

645 20  
680 33

D

ENERGIC





Farmer  
Ultra



Truck /  
Truck Plus  
Evolution  
Silver



Truck SHD  
AGM Expedition

## ENERGIC

4 RM 1035, 4 RM 1038  
503  
510 Diesel  
545  
530, 535, 540  
1452, 560, (5)280, 645, 665  
1652

## EUCLID

7 Yard Scraper  
14 Yard Scraper  
65 TON DUMPER  
C20B2

## F.E.WEATHERHILL

L66  
S3

## FAHR

### LOADERS

C2D, C100, C110B  
Favorit 620, 626  
James 73, 83  
M86

## FAMULUS

RS 14.30, RS 14.36

## FAUN

AK414 HW  
L 1212/45 ZA

## FENDT

162, 168, 178  
186  
192  
231 GT, 250, 255, 255 KGT  
25GT, 27S GT  
303 - 306  
305, 306, 308, 309  
306 LSA  
390, 395  
600LS, 610LS, 611LS, 612LS, 614LS, 615LS

Agrobil  
Baggerlader Ts 60  
Baggerlader Ts 80 Allrad  
GT255, 275  
GT390, 395  
TS60, TS80  
Xylon 320

## FARMER

Farmer 104 LS, Farmer 104 S  
Farmer 105 LS, Farmer 105 S  
Farmer 105 LS, Farmer 105 S  
Farmer 106 LS, Farmer 106 S  
Farmer 108 LS, Farmer 108 S  
Farmer 162, 168, 178, 186, 192, 198  
Farmer 200  
Farmer 201 S, Farmer 203 PII, Farmer 203 VII  
Farmer 203 P, Farmer 203 V  
Farmer 204 P, Farmer 204 V  
Farmer 205 GA, Farmer 205 P  
Farmer 231 GT, Farmer 250 GT  
Farmer 275 GT, Farmer 275 GTF  
Farmer 305 LS, Farmer 308 LS  
Farmer 305 LSA, Farmer 308 LSA  
Farmer 309 LS, Farmer 395 GHA  
Farmer 310 LSA  
Farmer 311 LSA, Farmer 312 LSA  
Farmer 360 GTA, Farmer 3  
Farmer 380 GT  
Farmer 395 GT

|                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    |                  |                  |                  |                  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------|------------------|------------------|
| 643 33<br>578 02                                                                                                                                                                                                                   | 680 33                                                                                                                                                                                                                             |                  |                  |                  |                  |
| 578 02<br>643 33<br>578 02<br>643 33                                                                                                                                                                                               | 680 33<br>680 33                                                                                                                                                                                                                   | 575 25<br>580 25 |                  | 570 01           |                  |
|                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    |                  |                  |                  |                  |
|                                                                                                                                                                                                                                    | 570 24<br>645 20<br>625 11<br>600 32                                                                                                                                                                                               | 580 72<br>650 13 |                  | 650 32           |                  |
|                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    |                  | 600 70           |                  |                  |
|                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    |                  |                  |                  |                  |
|                                                                                                                                                                                                                                    | 625 11<br>625 12                                                                                                                                                                                                                   |                  |                  |                  |                  |
|                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    |                  |                  |                  |                  |
| 643 33<br>643 33<br>643 33<br>643 33                                                                                                                                                                                               | 680 33<br>680 33<br>680 33<br>680 33                                                                                                                                                                                               |                  |                  |                  |                  |
|                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    |                  |                  |                  |                  |
| 643 33                                                                                                                                                                                                                             | 680 33                                                                                                                                                                                                                             |                  |                  |                  |                  |
|                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    |                  |                  |                  |                  |
|                                                                                                                                                                                                                                    | 600 32                                                                                                                                                                                                                             |                  | 600 70<br>700 15 | 710 27           | 730 11           |
|                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    |                  |                  |                  |                  |
| 625 13<br>625 13<br>625 13<br>643 33<br>625 13<br>635 44<br>635 44<br>635 44<br>625 13<br>670 18<br>675 18<br>635 44<br>625 13<br>625 13<br>635 44<br>635 44<br>625 13<br>625 13                                                   | 645 20<br>645 20<br>645 20<br>680 33<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>680 13<br>680 14<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20                                         |                  |                  | 680 32<br>680 34 | 690 32<br>690 34 |
|                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    | 690 13<br>690 14 |                  |                  |                  |
| 625 13<br>643 33<br>625 13<br>625 13<br>625 13<br>625 13<br>635 44<br>643 33<br>625 13<br>625 13<br>635 44<br>635 44<br>625 13<br>625 13<br>625 13<br>625 13<br>625 13<br>625 13<br>625 13<br>625 13<br>625 13<br>625 13<br>625 13 | 645 20<br>680 33<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>680 33<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20<br>645 20 |                  |                  |                  |                  |

E

EICHER





## FENDT

### FAVORIT

Favorit 310 LSA, Favorit 611 LSA

Favorit 600 LS, Favorit 610, Favorit 610 LS

Favorit 610 S, Favorit 611 S, Favorit 612 S

Favorit 611, Favorit 611 LS

Favorit 612 LS, Favorit 614 S

Favorit 612 LSA, Favorit 614 LSA  
Favorit 612, Favorit 614, Favorit 614 LS

Favorit 615 LSA

Favorit 615 LSA  
Favorit 615 S, Favorit 626 LS

Favorit 622 LS, Favorit 626 LSA, Favorit 626 LSA Turbo

### SCHLEPPER

712 Vario / 714 Vario

818 Vario / 820 Vario

922 Vario / 924 Vario / 927 Vario / 930 Vario / 933 Vario / 936 Vario

## FERGUSON

### EXCAVATOR LOADERS

616, 616B, 646, 675

6300

EL70, EL70C

GM410, 411

GM616, 616B, 642

## FERRARI

22-3

30-4

72 S / 72 T / 74 / 75 / 76 / 76 RS

85 / 85 RS / 92 / 93 / 93 T / 94 / 94 TR / 95

95 RS 2- cyl

93 RS

740

Transporter 26

Transporter 745-943

Transporter 800

Transporter 1100-1300

## FIAT AGRI

72.94 DT

605C, 607

715DT

780

800, 805, 850, 850C, 850DT

821L DIESEL

880

980

990

1180 DT, DTH

1500, 1580

1880

3790

AD 1410

CM224 / CM274

F 100 DT, F 110 DT, F 130 DT, F 140 DT



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

|        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|
| 643 33 | 670 18 | 680 13 | 680 33 | 680 32 |        |
|        | 675 18 | 680 14 |        | 680 34 |        |
| 643 33 | 670 18 | 680 13 | 680 33 | 680 32 |        |
|        | 675 18 | 680 14 |        | 680 34 |        |
| 643 33 | 670 18 | 680 13 | 680 33 | 680 32 |        |
|        | 675 18 | 680 14 |        | 680 34 |        |
| 643 33 | 670 18 | 680 13 | 680 33 | 680 32 |        |
|        | 675 18 | 680 14 |        | 680 34 |        |
| 643 33 | 670 18 | 680 13 | 680 33 | 680 32 |        |
|        | 675 18 | 680 14 |        | 680 34 |        |
| 625 13 | 645 20 |        |        |        |        |
| 643 33 | 670 18 | 680 13 | 680 33 | 680 32 |        |
|        | 675 18 | 680 14 |        | 680 34 |        |
| 643 33 | 670 18 | 680 13 | 680 33 | 680 32 |        |
|        | 675 18 | 680 14 |        | 680 34 |        |
| 625 13 | 645 13 |        |        |        |        |
| 643 33 | 670 18 | 680 13 | 680 33 | 680 32 |        |
|        | 675 18 | 680 14 |        | 680 34 |        |
| 643 33 | 670 18 | 680 13 | 680 33 | 680 32 |        |
|        | 675 18 | 680 14 |        | 680 34 |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 610 11 | 625 11 |        |        |        |        |
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|        | 645 20 | 650 13 |        | 650 32 |        |
| 610 11 | 625 11 |        |        |        |        |
| 545 59 | 545 58 | 550 58 | 546 25 | 553 25 |        |
|        | 560 77 | 562 58 | 564 15 |        |        |
| 545 59 | 545 58 | 550 58 | 546 25 | 553 25 |        |
| 545 59 | 545 58 | 550 58 | 546 25 | 553 25 |        |
|        | 560 77 | 562 58 | 564 25 |        |        |
|        |        | 570 24 | 580 72 |        |        |
|        |        | 600 38 |        | 600 25 | 595 01 |
|        | 560 77 | 562 58 | 564 25 |        |        |
|        | 545 58 | 550 58 | 553 25 |        |        |
|        |        | 600 38 |        | 600 25 | 595 01 |
|        | 545 58 | 550 58 | 546 25 | 553 25 |        |
|        | 560 77 | 562 58 | 564 25 |        |        |
| 625 13 | 645 20 |        |        |        |        |
| 635 44 | 645 20 |        |        |        |        |
|        | 645 20 | 650 13 |        | 650 32 |        |
| 643 33 | 680 33 |        |        |        |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 643 33 | 680 33 |        |        |        |        |
| 643 33 | 680 33 |        |        |        |        |
| 635 44 | 645 20 | 650 13 |        |        |        |
| 625 13 | 645 20 |        |        |        |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 643 33 | 670 18 | 680 13 | 680 33 | 680 32 |        |
|        | 675 18 | 680 14 |        | 680 34 |        |
|        | 680 33 |        |        |        |        |
| 625 13 | 645 20 |        |        |        |        |

F

FIAT AGRI





## FIAT AGRI

F 100, F 110, F 120, F 130  
FL10, FL14  
FR12  
Fruteto 55 / Fruteto 60 / Fruteto 70  
G170 / G180 / G210 / G240  
L60 / L65 / L75 / L85 / L95  
LB115  
LM410 / LM420 / LM 430 / LM630 / LM640  
LX465 / LX485 / LX565 / LX665  
LX805 / LX885  
LS140 / LS160 / LS170 / LS180 / LS190  
Laverda 3650

Laverda 3790

MX 240, M 300

M100 / M15 / M135 / M160

NH75 / NH85 / NH 95 / NH115  
TL70 / TL80 / TL90 / TL100  
TS80 / TS90 / TS100 / TS110 / TS115  
TM115 / TM125 / TM135 / TM150 / TM165  
TN55 / TN65 / TN70 / TN75 / TN90  
Winner F100 / Winner F110 / Winner F120  
Vigneto 45 / Vigneto 55

### 60-SERIE

65.66  
65.88, 65.90

### 70-Serie

70.88, 70.90

### 80-Serie

80.65, 80.66, 80.75, 80.76, 80.88, 80.90  
82.86 DT, 82.94 DT  
85.90  
88.94 DT

### 90-Serie

90.90

### 100-Serie

100.9 / 110.9  
115.90  
120C, 120G  
130.90  
140.90

160.90

180C, 180C1

### 400-Serie

400  
450, 456  
455

### 500-Serie

500, 540  
570, 580

## FIAT-ALLIS

31, 41B  
BD8  
FL 9  
SL11HD

## FIORI

All models

## FORD

### 1000-Serie

200, 1210, 1220  
1520 - 1720

### 2000-Serie

2000, 2600

2261 E, 2262 E, 2263 E, 2264 E, 2265 , 2502 E, 2503 E, 2504 E

625 13

645 20

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600 38

600 25

650 32

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595 01

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680 33

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F

FIAT AGRI





## FORD

### 2000-Serie

2601 E, 2602 E, 2603 E, 2604 E

### 3000-Serie

3430, 3930  
3930

### 4000-Serie

4130, 4630, 4830  
4630, 4830

### 7000-Serie

7600  
7600, 7610, 7700, 7710, 7910  
7740, 7810, 7840

### 8000-Serie

8100, 8210, 8600, 8700  
8240, 8340  
8670, 8770, 8870, 8970

### TRACTORS

65 D  
860  
Dexta  
Dexta Diesel  
Dextra 6x3 2000, 6x4 3000  
FW 60  
Major  
Major 4000 (petrol)  
New Major, Power Major  
TS serien 90, 100, 110

## FOREDIL

10.13, 20.13  
30.13, 40.13, 5.13

## FORTSCHRITT

323 A  
E 280, E 281, E 301  
  
E 302  
  
E 303  
  
E 512  
E 5120  
E 514  
E 516, E 516 B, E 517  
  
E 524  
E 524  
  
Corsaro  
Rambo  
**COMBINE HARVESTERS**  
All models

## FOX

Hakselaar- Hacoir

## GALION

118, 118B, 160, 160L  
303, 305

## GARDENHAC

Tractor 14

## GEHL

3300, 6600  
4400, 4610, 6620, SL 5625



Farmer  
Ultra



Truck /Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

680 14  
680 13

690 14  
690 13

680 34  
680 32

690 34  
690 32

610 11  
610 11

625 11  
625 11

610 11  
610 11

625 11  
625 11

645 20  
645 20  
610 11

650 13  
650 13  
625 11

650 32  
650 32

645 20  
625 11  
610 11

650 13  
625 11  
625 11

650 32

635 44

645 20  
570 24  
600 33  
650 13  
580 72

650 32

578 02

625 12  
575 19

600 72

574 14  
578 02  
574 14  
610 11

575 19  
625 11

578 02

570 24  
580 72

625 13  
643 33

645 20  
670 18  
675 18  
680 13  
680 14

680 33

680 32

680 34

643 33

670 18  
675 18  
680 13  
680 14

680 33

680 32

680 34

643 33

670 18  
675 18  
680 13  
680 14

680 33

680 32

680 34

643 33

670 18  
675 18  
680 13  
680 14

680 33

680 32

680 34

643 33

670 18  
675 18  
680 13  
680 14

680 33

680 32

680 34

643 33

670 18  
675 18  
680 13  
680 14

680 33

680 32

680 34

643 33

670 18  
675 18  
680 13  
680 14

680 33

680 32

680 34

643 33

670 18  
675 18  
680 13  
680 14

680 33

680 32

680 34

643 33

670 18  
675 18  
680 13  
680 14

680 33

680 32

680 34

643 33

670 18  
675 18  
680 13  
680 14

680 33

680 32

680 34

560 49

600 33  
570 24

600 72

670 18  
675 18

680 13  
680 14

690 13  
690 14

680 32  
680 34

690 32  
690 34

710 27

730 11

545 58

550 58

546 25

543 25

570 24  
600 33

580 72

600 72

F

► GOLDINI





**HERMANN LANZ HELA**



## HERMANN LANZ HELA

28/32  
36 HP

D 36, D 40

## HEY WANG

HD 17

## HIEBLE

All models

## HERRIAU

Non Stop Hydromecanique

Non Stop Mecanique

## HINOMATO

C 144  
C 174- E 2304

## HITACHI

### EX-Serie

EX 300

EX081, 083, 103, 143  
EX100WD, 160WD  
EX121, 171  
EX200, 220, 300, 400

### UH-Serie

UH 02, 031

UH 063  
UH 10, 14-2

UH 20, 30, 50

UH121

## HOES

11011K

## HOLDER

3705  
A 12, A 20, A 21 S, AM 2, AG 3, AG 35,  
A 23, A 30, A 40, A 55  
A 440  
A 45  
A 50  
A 55 F  
A 60  
B 12  
B 40 - B 51  
C 40, 50, P 70  
C 440  
C 500, C 5000, C 6000  
C 560  
E 14, P 30, P 50, P 60  
Parc 60

## HOLMAN COMPRESSORS

CR140/S/SS, CR175/S/SS, CR275/S/SS  
T13D, TA13D, T20D, T25D, T36D  
TA130

### CA-Serie

CA1, CA1S, CA1SS

### CV-Serie

CV125, CV12SS, CV14SS, CV160, CV160S, CV250, CV250S

## HOUCHIN

148  
20/51 KW, 80KW  
GPU

Farmer  
Ultra

Truck /  
Plus

Truck Plus Evolution  
Silver

Truck SHD  
AGM Expedition

625 13  
670 18  
675 18  
625 13

645 20  
680 13  
680 14  
645 20

690 13  
690 14

680 32  
680 34

690 32  
690 34

578 02

578 02

670 18  
675 18  
670 18  
675 18

680 13  
680 14  
680 13  
680 14

690 13  
690 14  
690 13  
690 14

680 32  
680 34  
680 32  
680 34

690 32  
690 34  
690 32  
690 34

545 24

535 72  
545 72

670 18  
675 18

680 13  
680 14  
645 20  
625 12  
680 89  
645 20

690 13  
690 14  
650 13

680 32  
680 34  
650 32

690 32  
690 34

610 11

690 13  
690 14  
625 12  
690 13  
690 14  
690 13  
690 14  
680 89

700 13  
700 14

700 15

710 27

730 11

700 15

710 27

730 11

700 15

710 27

730 11

643 33

680 33

560 77  
578 02  
560 77  
578 02  
560 77  
578 02

570 29  
562 58  
562 58  
562 58  
562 58  
570 29

575 25  
580 70  
564 25

580 25

570 01

578 02  
560 77  
578 02  
578 02

570 29  
562 58

580 70  
564 25

600 25

595 01

560 77  
560 77

600 38  
562 58  
562 58

564 25  
564 25

610 11  
610 11

625 11  
625 11  
625 12

610 11

625 11

610 11

625 11

625 12  
625 12  
625 12

H

HEMEK-VAMAS





DH65C  
H 25 B  
H 30 A  
H400, D400, D500  
H90E, 560

## 960, 970

6120

D70 / D95 L / D95 S

D100 L / D100 S / D110

5100 / 5200 / 6200 / 6700

H 355 F  
H 488  
H 490

H 4105, H 478, H 488  
H 466, H 488  
H 5110, H 5116 T

H 6130

H 6135

H 6136

H 6170

- Prestige models
- Prince models
- XA models
- XB models
- XE, XF models
- XL models
- XN models
- XM models
- XT 910.4 DT
- XT908 DT, 909 DT

1254, 1477, 1886  
**Fractors**  
H 100

## 79V

Admiral  
Hibernian, Highlander, Huntley, Chiefton, Super Six

## H7-S

## 140D, 1500

5.50 XL  
100, 110 E propane  
130 F  
300 series sweeper (Briggs&Stratton England  
Karry Krane (perkins P3 Or P4 Eng.)  
QH 20  
UC, UE  
YC diesel  
YC, YE (LPG or Petrol Eng.)

## Truck SHD AGM Expedition

|        |        |        |
|--------|--------|--------|
| 625 12 |        |        |
| 600 32 |        | 600 70 |
| 570 24 | 580 70 |        |
| 680 89 |        |        |
| 680 89 |        |        |

625 12

|        |        |        |        |        |
|--------|--------|--------|--------|--------|
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |

165 17  
195 17  
165 17  
195 17  
165 17  
195 17

|        |        |        |        |
|--------|--------|--------|--------|
| 645 20 | 650 13 | 650 32 |        |
| 645 20 | 650 13 | 650 32 |        |
| 680 13 | 690 13 | 680 32 | 690 32 |
| 680 14 | 690 14 | 680 34 | 690 34 |

|        |        |        |        |        |
|--------|--------|--------|--------|--------|
| 600 33 |        | 600 72 |        |        |
| 680 13 | 690 13 |        | 680 32 | 690 32 |
| 680 14 | 690 14 |        | 680 34 | 690 34 |
| 680 13 | 690 13 |        | 680 32 | 690 32 |
| 680 14 | 690 14 |        | 680 34 | 690 34 |
| 680 13 | 690 13 |        | 680 32 | 690 32 |
| 680 14 | 690 14 |        | 680 34 | 690 34 |
| 680 13 | 690 13 |        | 680 32 | 690 32 |
| 680 14 | 690 14 |        | 680 34 | 690 34 |
| 680 13 | 690 13 |        | 680 32 | 690 32 |
| 680 14 | 690 14 |        | 680 34 | 690 34 |

|        |        |        |        |
|--------|--------|--------|--------|
| 600 38 | 575 25 | 600 25 | 595 01 |
|        |        | 580 25 | 570 01 |
| 600 38 |        | 600 25 | 595 01 |
| 600 38 |        | 600 25 | 595 01 |
| 600 38 |        | 600 25 | 595 01 |

|        |        |        |
|--------|--------|--------|
| 600 38 | 600 25 | 595 01 |
| 600 38 | 600 25 | 595 01 |
| 680 33 |        |        |
| 680 33 |        |        |

|        |        |        |        |
|--------|--------|--------|--------|
| 545 58 | 550 58 | 546 25 | 553 25 |
|        | 680 89 |        |        |

|        |        |
|--------|--------|
| 610 11 | 625 11 |
|--------|--------|

625 12  
625 12

730 11

625 12

|        |        |        |        |
|--------|--------|--------|--------|
|        | 570 24 | 580 72 |        |
|        | 570 29 | 580 70 |        |
| 560 77 | 570 24 | 580 72 |        |
| 610 11 | 562 58 | 564 25 |        |
|        | 625 11 |        | 600 70 |
|        | 600 32 |        |        |
|        | 625 12 |        |        |
| 610 11 | 625 11 |        |        |
|        | 625 12 |        |        |

H



**HYSTER**



## HYSTER

UE 30, YE 40 (LPG England)

### H-Serie

H20, 25, 30E diesel  
H40 F (D)  
H30, 40, 50, 60F diesel  
H60, 110E, nyare mod.  
H60, 70, 80E diesel  
H60, 70, 80 C Benzin/petrol  
H60, 70, 80, 90 Benzin/petrol/propane  
H60, H60 C, H70, H70 C, H80 C  
H60F diesel  
H 100, 110 E propane  
H150  
H165, 180, 200  
HC (LPG or Petrol)  
HE 30

### P-Serie

P125, 150, 165, 180A diesel  
P40A, 50A

### S-Serie

S20 - S50 C, 50 Benzin/petrol  
S60, S70, S100 (PERKINS Eng.)

## HYUNDAI

### Excavator

130LC3, 290LC3

## IHC

235  
255 / 275  
2130 / 2140 / 2150  
440 / 770 / 775 / 780 / 785  
823 / 840 / 856 / 833A  
845 / 983 / 986 / 956 / 1056  
485XL / 495XL  
585XL / 595XL  
685XL / 695XL  
785XL  
885XL / 895XL  
1086 / 1245XL / 1255XL / 1455XL  
743XL / 745XL / 845XL / 856XL / 1056XL  
640 / 740 / 840  
Maxxum 5120 / -5130 / -5140  
Magnum 7110 / -7120 / -7130 / -7140  
2100 / 2130 / 2150  
C42 / C48 / C55 / C64 / C70  
CX50 / CX60 / CX70 / CX80 / CX90 / CX100  
CS75 / CS78 / CS86 / Cs96  
CS120 / CS130 / Cs150

MX80 C / MX90 C / MX110 C / MX100 C

MX100 / MX110 / MX120 / MX135 / MX150  
MX170 / MX180 / MX200 / MX220 / MX240  
MX250 / MX270  
CVX120 / CVX130 / CVX150 / CVX170  
9350 / 9370  
1835 D / 1840 D  
2294 / 4694  
Axial 1660 / Axial 1680  
D7200 / D7500 / D8200 / D8900 / D9000  
1690  
323 / 353 / 383 / 423 / 433 / 453 / 523 / 553 / 624 633  
644 / 654 / 724 / 733 / 743 / 744 / 745 / 824 / 833 / 844  
946 / 955 / 956XL / 1046 / 1055 / 1056 / 1246 / 1255 / 1455  
8-71 / 8-91  
531 / 541 / 520 / 530A / 530A II / 953 / 933 / 943 / 953  
TD20  
H60B / H65C / 175C / 250L

H90 E  
540

3800 / 3945 / 3964 / 3980  
2525 / 2530 / 3434

Farmer  
Ultra

Truck /  
Plus

Truck Plus Evolution  
Silver

Truck SHD  
AGM Expedition

560 77

562 58

564 25

625 12

570 24

580 72

645 20

650 13

650 32

645 20

650 13

650 32

645 20

650 13

650 32

570 29

580 70

570 29

580 70

560 77

562 58

564 25

645 20

650 13

650 32

570 29

580 70

645 20

650 13

650 32

680 89

625 12

560 77

562 58

564 25

600 32

600 70

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

610 27

625 12

545 23

560 77

545 70

562 58

564 25

600 32

600 70

600 38

600 25

595 01

600 38

600 25

595 01

645 20

650 13

650 32

600 11

610 11

600 11

610 11

600 11

610 11

600 11

610 11

600 11

610 11

680 33

645 20

650 13

650 32

645 20

650 13

650 32

610 11

610 11

600 32

600 70

600 32

600 70

600 32

600 70

600 38

600 25

595 01

680 13

690 13

680 32

690 32

680 14

690 14

680 34

690 34

680 13

690 13

680 32

690 32

680 14

690 14

680 34

690 34

600 11

610 11

600 11

610 11

600 11

610 11

600 11

610 11

600 11

610 11

645 20

650 13

650 32

645 20

650 13

650 32

625 11

600 38

600 25

595 01

600 38

600 25

595 01

645 20

650 13

650 32

195 17

195 17

195 17

165 17

195 17

710 27

730 11

680 32

690 32

680 34

690 34

195 17

600 11

610 11

H

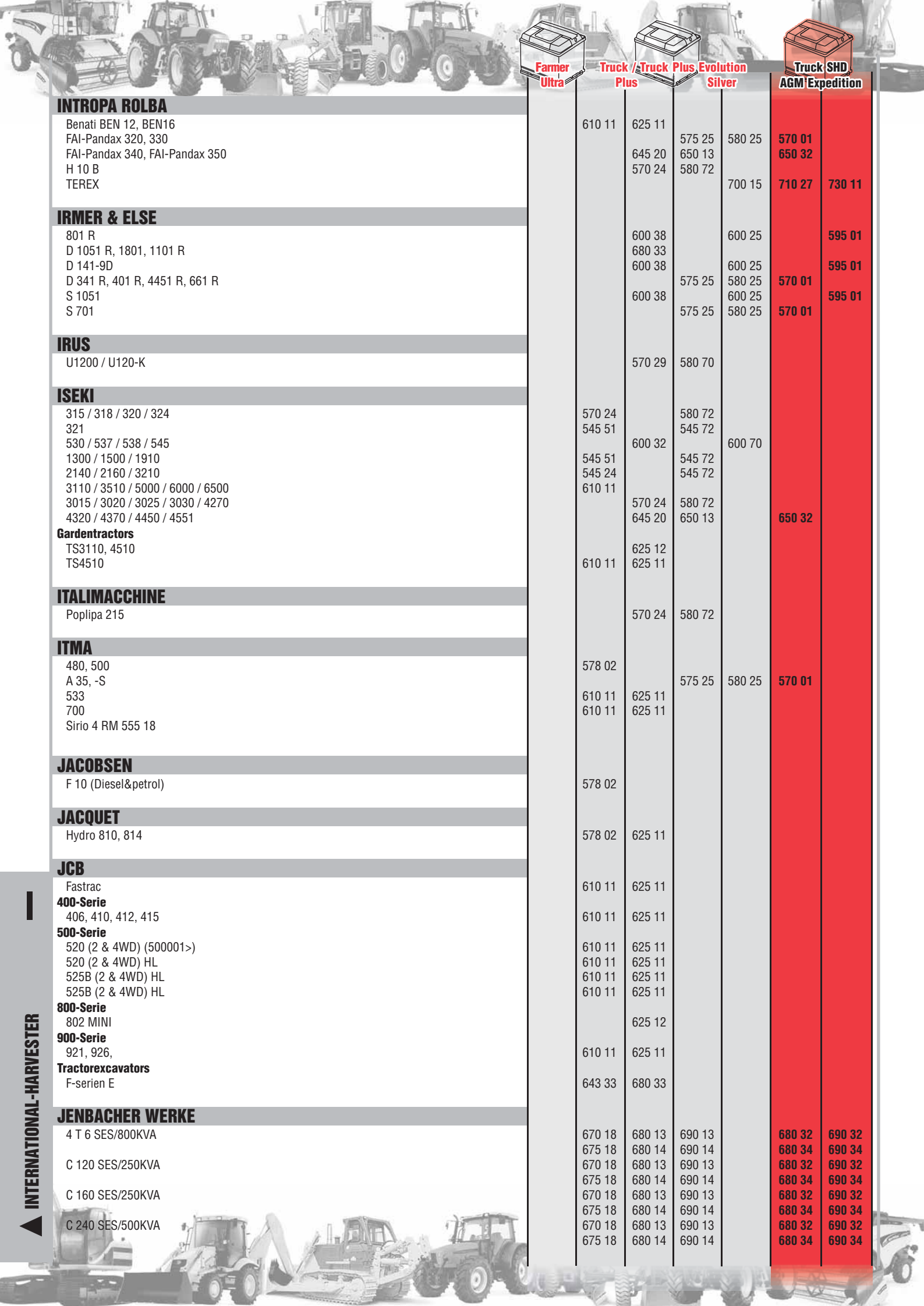
HYSTER





| IHI                                                                                                                                                                                                                                                                      |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| IS 10 F                                                                                                                                                                                                                                                                  |  |
| ILLER                                                                                                                                                                                                                                                                    |  |
| NMW, B 100                                                                                                                                                                                                                                                               |  |
| IMT                                                                                                                                                                                                                                                                      |  |
| Tractor 542<br>533 / 539 / 577                                                                                                                                                                                                                                           |  |
| INGERSOLL-RAND                                                                                                                                                                                                                                                           |  |
| DR 600, DRC 600, DRA, DR 365, DRAF 365, DRGM 365<br>DRAF125, DR140, Dr150<br>P600/900<br>TP, TP 60<br>TP105, TP120, TPG120, TPF120, TPM120, Tp210                                                                                                                        |  |
| COMPRESSOR                                                                                                                                                                                                                                                               |  |
| 1010, 2110<br>DR365, H480,<br>JD544, 544A, 644<br>JD544B, 644B<br><br>JD670, 750, 770<br><br>KAP/XHP750<br>P 125<br>P100, 140<br>P175VD, P250VD<br><br>MW-6520<br>P175W, 250W, 375W<br>Spiroflo XL-1100<br>Tp210<br>XL-DL900, -DI1200<br><br>XL750, 850, 900, 1100, 1200 |  |
| INTERNATIONAL-HARVESTER                                                                                                                                                                                                                                                  |  |
| 1246<br><br>485XL, 585XL, 685XL<br>485XL, 585XL, 685XL, 785XL, 855 XL , 885XL<br>745, 844 XL ,<br>956, 1056                                                                                                                                                              |  |
| BULLDOZER                                                                                                                                                                                                                                                                |  |
| TD20E, 25C                                                                                                                                                                                                                                                               |  |
| COMPRSSOR                                                                                                                                                                                                                                                                |  |
| 515B                                                                                                                                                                                                                                                                     |  |
| EXCAVATORS                                                                                                                                                                                                                                                               |  |
| 510 m/Hymas 42<br><br>JD34, 44, 45, 54<br><br>JD35<br>JD440B m/Power skift<br>JD540A / JD544, JD544A, JD644A<br>JD544B, 644B<br>JD670, 770, 772A<br>JD750, 850 bulldozer<br><br>PC160, PC180, PC200EN-6<br>PC230, Pc290<br>PC340, PC380, PC450-7<br>PC40<br>PC95, PC110  |  |
| EXCAVATORS                                                                                                                                                                                                                                                               |  |
| PW130, PW150, PW170-6, PW200/220-7K<br>PW95, PW110<br>M 325<br>T 325 d, T 326, T 340, D                                                                                                                                                                                  |  |

|  Farmer<br>Ultra |  Truck /Truck Plus<br>Plus |  Truck Plus Evolution<br>Silver |  Truck SHD<br>AGM Expedition |
|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
|                                                                                                  |                                                                                                              | 570 24<br>580 72                                                                                                  |                                                                                                                |
|                                                                                                  |                                                                                                              | 570 24<br>580 72                                                                                                  |                                                                                                                |
|                                                                                                  | 560 77<br>600 11                                                                                             | 562 58<br>610 11                                                                                                  | 564 25                                                                                                         |
|                                                                                                  |                                                                                                              | 570 24<br>625 12<br>625 12                                                                                        | 580 72                                                                                                         |
|                                                                                                  |                                                                                                              | 625 12                                                                                                            | 575 25<br>580 25                                                                                               |
|                                                                                                  |                                                                                                              | 680 89<br>680 89<br>625 11                                                                                        | 570 01                                                                                                         |
|                                                                                                  | 610 11<br>670 18<br>675 18<br>670 18<br>675 18                                                               | 680 13<br>680 14<br>680 13<br>680 14                                                                              | 680 32<br>680 34<br>680 32<br>680 34                                                                           |
|                                                                                                  | 643 33                                                                                                       | 680 89<br>680 33<br>625 12                                                                                        | 690 32<br>690 34<br>690 32<br>690 34                                                                           |
|                                                                                                  | 670 18<br>675 18                                                                                             | 680 13<br>680 14                                                                                                  | 680 32<br>680 34                                                                                               |
|                                                                                                  | 610 11                                                                                                       | 680 89<br>625 11<br>680 89                                                                                        | 690 32<br>690 34                                                                                               |
|                                                                                                  | 610 11<br>670 18<br>675 18                                                                                   | 625 11<br>680 13<br>680 14<br>680 89                                                                              | 680 32<br>680 34                                                                                               |
|                                                                                                  | 670 18<br>675 18<br>610 11                                                                                   | 680 13<br>680 14<br>625 11<br>625 12<br>645 20<br>645 20                                                          | 680 32<br>680 34<br>650 32<br>650 32                                                                           |
|                                                                                                  |                                                                                                              | 680 89                                                                                                            |                                                                                                                |
|                                                                                                  | 610 11                                                                                                       | 625 11                                                                                                            |                                                                                                                |
|                                                                                                  | 670 18<br>675 18<br>670 18<br>675 18<br>643 33                                                               | 680 13<br>680 14<br>680 13<br>680 14<br>680 33<br>625 12<br>625 12                                                | 680 32<br>680 34<br>680 32<br>680 34                                                                           |
|                                                                                                  | 643 33<br>643 33<br>670 18<br>675 18                                                                         | 680 33<br>680 33<br>680 13<br>680 14<br>625 12<br>625 12<br>680 89<br>625 12<br>680 89                            | 680 32<br>680 34<br>690 32<br>690 34                                                                           |
|                                                                                                  |                                                                                                              | 625 12<br>680 89<br>680 89<br>680 89                                                                              |                                                                                                                |



Farmer  
Ultra



Truck /Truck Plus  
Evolution Silver



Truck SHD  
AGM Expedition

## INTROPA ROLBA

Benati BEN 12, BEN16  
FAI-Pandax 320, 330  
FAI-Pandax 340, FAI-Pandax 350  
H 10 B  
TEREX

## IRMER & ELSE

801 R  
D 1051 R, 1801, 1101 R  
D 141-9D  
D 341 R, 401 R, 4451 R, 661 R  
S 1051  
S 701

## IRUS

U1200 / U120-K

## ISEKI

315 / 318 / 320 / 324  
321  
530 / 537 / 538 / 545  
1300 / 1500 / 1910  
2140 / 2160 / 3210  
3110 / 3510 / 5000 / 6000 / 6500  
3015 / 3020 / 3025 / 3030 / 4270  
4320 / 4370 / 4450 / 4551

### Gardentractors

TS3110, 4510  
TS4510

## ITALIMACCHINE

Poplipa 215

## ITMA

480, 500  
A 35, -S  
533  
700  
Sirio 4 RM 555 18

## JACOBSEN

F 10 (Diesel&petrol)

## JACQUET

Hydro 810, 814

## JCB

Fastrac

### 400-Serie

406, 410, 412, 415

### 500-Serie

520 (2 & 4WD) (500001>)  
520 (2 & 4WD) HL  
525B (2 & 4WD) HL  
525B (2 & 4WD) HL

### 800-Serie

802 MINI

### 900-Serie

921, 926,

### Tractorexcatavators

F-serien E

## JENBACHER WERKE

4 T 6 SES/800KVA

C 120 SES/250KVA

C 160 SES/250KVA

C 240 SES/500KVA

610 11

625 11

575 25

580 25

570 01

650 32

645 20

650 13

570 24

580 72

700 15

710 27

730 11

600 38

600 25

595 01

680 33

600 38

600 25

580 25

570 01

595 01

600 38

575 25

600 25

570 01

595 01

600 38

575 25

580 25

570 01

595 01

570 29

580 70

570 24

580 72

545 51

545 72

600 32

600 70

545 51

545 72

545 24

545 72

610 11

570 24

580 72

645 20

650 13

650 32

625 12

610 11

625 11

570 24

580 72

578 02

575 25

580 25

570 01

610 11

625 11

610 11

625 11

578 02

578 02

625 11

610 11

625 11

610 11

625 11

610 11

625 11

610 11

625 11

610 11

625 11

610 11

625 11

625 12

610 11

625 11

643 33

680 33

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

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670 18

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690 13

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675 18

680 14

690 14

680 34

690 34

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34





Truck /  
Plus



Truck Plus  
Evolution  
Silver



Truck SHD  
AGM Expedition

## JOHN DEERE

### 1000-Serie

1445, 1520, 1550  
1530  
1630, 1640 XE  
1640  
1745, 1750, 1830, 1840, 1845, 1850  
1950

### 2000-Serie

2020, 2030, 2040 S  
2040  
2040 XE, 2120, 2130, 2140  
2155  
2250  
2270, 2280  
2345, 2345 F  
2355, 2355 N  
2450  
2555, 2755, 2855, 2855 N  
2650, 2850  
2955

### 3000-Serie

3020 (86 HP), 3030, 3040, 3040 XE, 3050  
3100, 3200, 3300, 3400  
3120, 3130, 3140, 3140 XE, 3350, 3640, 3650  
3650

### 4000-Serie

4040 - 4055  
4100, 4300  
4250  
4255  
4320 - 4955  
4500  
4630, 4640, 4650  
4840, 4850,

### 5000-Serie

5200  
5420  
5440

### 6000-Serie

6000  
6100 - 6600  
6610, 6710, 6810, 6910  
  
6800, 6900

### 7000-Serie

7405, 7710, 7810  
7600, 7700, 7800

### 8000-Serie

All models

### 9000-Serie

9300, 9400

### COMBINE HARVESTER

630, 730, 950  
645 920, 925, 930, 935, 945, 949, 952, 955  
965, 965 H, 968 H, 970,  
975, 975 H 4  
985  
1052, 1055  
1065, 1068 H  
1072, 1075, 1075H  
1166, 1169 H4  
1174, 1174 H4  
1177  
1085 - 1158  
1188 - 2066  
2270, 2280  
5420  
6610 - 6910  
Hydro 4  
MD 35 S, MD 40 S  
MD 330, MD 430  
MD 530, MD 630  
MD 730  
MD 925, MD 930, MD 940  
MD 932

|        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|
|        |        | 575 25 | 580 25 | 570 01 |        |
| 560 77 | 562 58 | 564 25 |        |        |        |
| 560 77 | 562 58 | 564 25 |        |        |        |
| 578 02 |        |        |        |        |        |
|        |        | 575 25 | 580 25 | 570 01 |        |
| 578 02 |        |        |        |        |        |
|        | 570 29 | 580 70 |        |        |        |
| 578 02 |        |        |        |        |        |
| 560 77 | 562 58 | 564 25 |        |        |        |
|        |        | 575 25 | 580 25 | 570 01 |        |
| 560 77 | 562 58 | 564 25 |        |        |        |
|        | 645 20 |        |        | 650 32 |        |
| 578 02 |        |        |        |        |        |
| 560 77 | 562 58 | 564 25 |        |        |        |
|        |        | 575 25 | 580 25 | 570 01 |        |
| 560 77 | 562 58 | 564 25 |        |        |        |
| 560 77 | 562 58 | 564 25 |        |        |        |
| 578 02 |        |        |        |        |        |
|        |        |        |        |        |        |
| 578 02 |        |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
|        | 600 38 |        | 600 25 |        | 595 01 |
|        | 645 20 | 650 13 |        | 650 32 |        |
|        |        |        |        |        |        |
| 578 02 | 610 11 | 625 11 |        |        |        |
| 560 77 | 562 58 | 564 25 |        |        |        |
| 610 11 | 625 11 |        |        |        |        |
| 610 11 | 625 11 |        |        |        |        |
| 578 02 |        |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
|        | 625 12 |        |        |        |        |
|        | 625 12 |        |        |        |        |
|        |        |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
| 625 13 | 645 20 |        |        |        |        |
|        | 625 12 |        |        |        |        |
|        |        |        |        |        |        |
| 578 02 |        |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        |        |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
|        | 625 12 |        |        |        |        |
|        |        |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
|        |        |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
|        |        |        |        |        |        |
| 635 44 | 645 20 |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
| 635 44 | 645 20 |        |        |        |        |
| 635 44 | 645 20 |        |        |        |        |
| 635 44 | 645 20 |        |        |        |        |
| 578 02 |        |        |        |        |        |
| 635 44 | 645 20 |        |        |        |        |
| 635 44 | 645 20 |        |        |        |        |
| 635 44 | 645 20 |        |        |        |        |
| 635 44 | 645 20 |        |        |        |        |
| 625 13 | 645 20 |        |        |        |        |
| 578 02 |        |        |        |        |        |
| 578 02 |        |        |        |        |        |
| 560 77 | 562 58 | 564 25 |        |        |        |
| 625 13 | 645 20 |        |        |        |        |
| 578 02 |        |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
| 578 02 |        |        |        |        |        |
| 610 11 | 625 11 |        |        |        |        |
| 610 11 | 625 11 |        |        |        |        |
| 610 11 | 625 11 |        |        |        |        |
| 610 11 | 625 11 |        |        |        |        |
| 625 13 | 645 20 |        |        |        |        |





## JOHN DEERE

### COMBINE HARVESTER

MD 945 -MD 955  
MD 954  
MD 960, MD 969  
MD 970, MD 975  
MD 1032 -MD 1055  
MD 1065 , MD 1072 - MD 1075  
MD 1085,MD 1188

### GARDENMACHINE

455  
855  
GM 217- D  
GM 220, 327  
GM 220-D,GM 223-D, GM 224  
GM 322-D,GM 325-D  
GM 345  
GM 455-D  
GM 580-D  
GM 62, GM 72-D  
GR 3000-D  
RM 223-D, 335-D  
RM 450-D, 4500-D  
Super Pro

### TRACTORS

5320  
5460  
6110, 6210, 6310, 6410  
6120, 6220, 6320, 6420, 6420S, 6506 , 6510, 6810  
6520, 6620, 6820, 6920, 6920S

7610 - 7810

### Z Series

1155, 1158, 1169, 1174, 1177, 1188  
2054, 2056, 2058, 2064, 2066  
6610 , 6710 , 6810 , 6910

## JOLLY

CSF

## JONES CRANES

495, 565, 851, 971, 1080  
KL65

## JOY SULLIVAN

1262  
R365, RP600 (GMC Eng.)  
RPY125

## JUNGHEINRICH

AMEISE

## KALMAR LMV

3-7, 5 ton  
5-600

## KÄSSBOHRER

### RATRACS

60 / 70 / 100 / 120 / 130  
150 / 170 / 200D / 210D / 220D / 240  
260DW / 270D / 320D

## KIBO

1600

## KOBELCO

All models

## KOCKUM-LANDSVERK

5250  
KS 82-54



Farmer  
Ultra



Truck /Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

578 02

645 20

650 13

600 38

600 25

650 32

595 01

578 02

600 38

600 25

595 01

645 20

650 32

600 38

600 25

595 01

560 77

562 58

564 25

560 77

562 58

564 25

550 57

560 77

562 58

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546 25

560 77

562 58

564 25

560 77

562 58

564 25

600 25

595 01

645 20

645 20

650 13

650 32

650 32

645 20

650 13

650 32

680 13

690 13

680 32

690 32

670 18

680 14

690 14

680 34

690 34

675 18

600 32

600 70

645 20

650 13

650 32

645 20

650 13

650 32

645 20

650 13

650 32

545 58

550 58

546 25

553 25

625 12

625 12

575 25

580 25

570 01

625 12

625 12

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

570 24

580 72

600 38

600 25

595 01

600 38

600 25

595 01

600 38

600 25

595 01

635 44

545 58

550 58

546 25

553 25

600 33

600 72

570 24

580 72

600 33

600 72

K

KOMATSU





## KOMATSU

BC 200 LC, 210 LC  
BD 180, BC 240  
HA 205, 250

### BAGGERLADER

WB93R-5 / WB93S-5

WB97R-5 / WB97S-5

### HYDRAULIKBAGGER

PC120, PC150, PC150HD, PC150NHD  
PC1250/SP-8  
PC130-7  
PC160LC-7  
PC180LC-7  
PC180LLC  
PC180NLC-7  
PC200, PC210, PC210-6K PC210LC, PC220  
PC2000-8  
PC210/LC/NLC-8  
PC210LC-8 MH  
PC228USLC-3  
PC230NHD-8  
PC240  
PC240-8 SLF  
PC240LC/NLC-8  
PC280LC, PC280NLC  
PC290LC/NLC-8  
PC300LC, PC300NLC  
PC340LC-7SLF  
PC350LC/NLC-8  
PC450/LC/HD-8  
PC600/LC-8

PC800/LC-8

### MULDENKIPPER

HD325-7

HD405-7

HD465-7

HD605-7

HD785-7

HM300-2

HM350-2

MH400-2

### PLANIERRAUPEN

D3, D40, D45

D31S/15

D45A

D45S/15

D50, D50A/16

D50S/15

D51EX/PX-22

D53, D55, D65E, D75S, D84A, D150, D155A

### RADLADER

W70, W90, W120

WA350, 450, 470, 500, 700

WA380-6

WA430-6

WA470-6

WA480-6

WA500-6

WA600

WA600-6

WA800-3

WA900-3

WB91, WB93, WB97, WB98

### TELESKOPLADER

WH609 / WH613

WH713 / WH716

### WORKINGMACHINES

D75A

D85A

Farmer  
Ultra

Truck /Truck Plus  
Evolution Silver

Truck SHD  
AGM Expedition

|        |        |        |        |  |        |        |
|--------|--------|--------|--------|--|--------|--------|
|        |        | 645 20 | 650 13 |  | 650 32 |        |
| 635 44 | 645 20 |        |        |  |        |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
| 670 18 | 680 13 | 690 13 |        |  | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        |  | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        |  | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        |  | 680 34 | 690 34 |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        |        |        | 700 15 |  | 710 27 | 730 11 |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 625 12 |        |        |  |        |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        |        |        | 700 15 |  | 710 27 | 730 11 |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 625 12 |        |        |  |        |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
| 670 18 | 680 13 | 690 13 |        |  | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        |  | 680 34 | 690 34 |
|        |        |        | 700 15 |  | 710 27 | 730 11 |
| 670 18 | 680 13 | 690 13 |        |  | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        |  | 680 34 | 690 34 |
|        |        |        | 700 15 |  | 710 27 | 730 11 |
|        |        |        | 700 15 |  | 710 27 | 730 11 |
| 670 18 | 680 13 | 690 13 |        |  | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        |  | 680 34 | 690 34 |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        |        |        | 700 15 |  | 710 27 | 730 11 |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        | 645 20 | 650 13 |        |  | 650 32 |        |
|        |        |        | 700 15 |  | 710 27 | 730 11 |
|        |        |        | 700 15 |  | 710 27 | 730 11 |
|        |        |        | 700 15 |  | 710 27 | 730 11 |
|        | 680 89 |        |        |  |        |        |
| 635 44 | 645 20 |        |        |  |        |        |
| 635 44 | 645 20 |        |        |  |        |        |
|        | 680 89 |        |        |  |        |        |
|        | 680 89 |        |        |  |        |        |

K

KOCKUM-LANDSVERK





## KRABAT

Beltractor

## KRAMER

1014

1411

515

611

811

Allrad 1014

K 33

KA

U800

VL 400, VL540

### KL-Serie

KLB 330

### TELESKOPEN

3307

4009

4507

## KRASSER

U 4V

U 5V, U 6V

## KUBOTA

G 2 / G 3

175 / 185 / 225 / 245 / 275

KX 61

430 / 530

1550 / 1750

1600 / 1700 / 1900

2000 / 2400

2150

2250 / 2550

3250

3750 / 4150

4200

6000 / 7000 / 8100

6200 / 7200

7001

8200

9200

B 1550 / B 1750

B 2150

B 4200

L 2550

L 2850 / L3250

F 1900D / G 1700 / G1900

FZ 2400 / F 2400 B

M5950, 7950DT, M7580, M8580

RW25, RW30, RW30S, RW35

ST 30

### KH-Serie

KH14-3, KH15-3, KH16W, KH18, KH20, KH28

### L-Serie

L 285, 295, 345, 355

L345, L245DT

L345DT

## KÄLBLE

5 WTV, 5 WTV-K

7 WTV-K, 8 WTV-K

K 20B

KV 25B



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

570 29 580 70

670 18 680 13 690 13

675 18 680 14 690 14

645 20 650 13

645 20 650 13

670 18 680 13 690 13

675 18 680 14 690 14

670 18 680 13 690 13

675 18 680 14 690 14

625 13 645 20

645 20 650 13

645 20 650 13

645 20 650 13

625 13 645 20

625 13 645 20

645 20 650 13

645 20 650 13

645 20 650 13

610 11 625 11 575 25 580 25

535 70

570 24 580 72

570 24 580 72

570 24 580 72

545 23 545 70

535 70

535 72

560 68

570 24 580 72

600 38

645 20

535 70

570 24 580 72

545 23

545 84

545 70

570 29 580 70

560 68

545 23

545 70

580 70

535 70

570 24 580 72

545 23

560 69

545 70

680 89

625 12

570 29 580 70

625 12

625 12

625 12

625 12

645 20 650 13

670 18 680 13 690 13

675 18 680 14 690 14

670 18 680 13 690 13

675 18 680 14 690 14

670 18 680 13 690 13

675 18 680 14 690 14

650 32 680 32 690 32

680 32 680 34 690 34

680 32 680 34 690 32

680 32 680 34 690 34

680 32 680 34 690 34

680 32 680 34 690 32

680 32 680 34 690 34

K

▼ KÄLBLE





## KÄLBLE

KVW 35

RP 18

SL 15  
SL 18

SL 18B  
SL 25

VG 12, VG 18

VG 18B

## LABOR HAKO

2000  
2300 D, 3800 D  
4000  
P 20

## LABOURIER

All models

## LAMBORGHINI

105  
1056

1106

1156 DT - 1506

1506, 1706 Turbo  
190  
235 - 352  
360  
470, 480

483 DT, 4R  
500 DT, 660 DT  
503 - 684 DTF  
674-70, 700, 874-90  
683 DT - 714 DTV  
754  
774  
774.8  
775F  
854  
874.90  
904  
955

956  
C 352  
C 3533 - C 874-90 Eng.  
DL 30, CTL, Super,  
Grand Prix 674, 700  
Herlan 480  
Premier 850 - 1060

## AGILE

All models

## CRONO

554-50 / 574-70

## GRIMPER

All models

## PLUS

775 F - 880 F

## R serie

R 1056 - R 1506

R 483 - R 683 P  
R 754 - R 1056

|        |        |        |                  |       |        |        |
|--------|--------|--------|------------------|-------|--------|--------|
|        |        |        | 700 13<br>700 14 | 70015 |        |        |
| 670 18 | 680 13 | 690 13 |                  |       | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |                  |       | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |                  |       | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |                  |       | 680 34 | 690 34 |
| 635 44 | 645 20 |        |                  |       |        |        |
| 670 18 | 680 13 | 690 13 |                  |       | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |                  |       | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |                  |       | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |                  |       | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |                  |       | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |                  |       | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |                  |       | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |                  |       | 680 34 | 690 34 |

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|--------|--------|--------|--------|--|--------|--|
| 560 77 | 562 58 | 564 25 |        |  |        |  |
|        |        | 575 25 | 580 25 |  | 570 01 |  |
| 560 77 | 562 58 | 564 25 |        |  |        |  |
| 545 58 | 550 58 | 546 25 | 553 25 |  |        |  |

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|--------|--------|--------|--|--|--------|--------|
| 578 02 |        |        |  |  |        |        |
| 578 02 |        |        |  |  |        |        |
| 670 18 | 680 13 | 690 13 |  |  | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |  | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |  |  | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |  | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |  |  | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |  | 680 34 | 690 34 |
|        |        |        |  |  |        | 730 11 |

|        |        |        |  |        |        |  |
|--------|--------|--------|--|--------|--------|--|
| 645 20 | 650 13 |        |  | 650 32 |        |  |
| 578 02 |        |        |  |        |        |  |
|        | 645 20 | 650 13 |  | 650 32 |        |  |
| 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |  |
| 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |  |
| 578 02 |        |        |  |        |        |  |

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|--------|--------|--------|--|--|--------|--|
| 600 38 |        | 600 25 |  |  | 595 01 |  |
| 578 02 |        |        |  |  |        |  |
|        | 600 32 | 600 70 |  |  |        |  |
| 578 02 |        |        |  |  |        |  |

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|--------|--------|--------|--|--------|--|--|
| 645 20 | 650 13 |        |  | 650 32 |  |  |
| 578 02 |        |        |  |        |  |  |
|        | 645 20 | 650 13 |  | 650 32 |  |  |
| 578 02 |        |        |  |        |  |  |
|        | 645 20 | 650 13 |  | 650 32 |  |  |
| 578 02 |        |        |  |        |  |  |

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|--------|--------|--------|--------|--|--------|--------|
| 670 18 | 680 13 | 690 13 |        |  | 680 32 | 690 11 |
| 675 18 | 680 14 | 690 14 |        |  | 680 34 | 690 32 |
|        | 645 20 |        |        |  | 650 32 | 690 34 |
|        |        | 575 25 | 580 25 |  | 570 01 |        |

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|--------|--|--|--------|--|--------|--|
| 600 38 |  |  | 600 25 |  | 595 01 |  |
|--------|--|--|--------|--|--------|--|

|        |        |        |  |        |        |  |
|--------|--------|--------|--|--------|--------|--|
| 578 02 |        |        |  |        |        |  |
|        | 645 20 | 650 13 |  | 650 32 |        |  |
| 670 18 | 680 13 | 690 13 |  | 680 32 | 690 32 |  |
| 675 18 | 680 14 | 690 14 |  | 680 34 | 690 34 |  |

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|--|--------|--|--------|--|--------|--|
|  | 600 38 |  | 600 25 |  | 595 01 |  |
|--|--------|--|--------|--|--------|--|

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|--|--------|--|--------|--|--------|--|
|  | 600 38 |  | 600 25 |  | 595 01 |  |
|--|--------|--|--------|--|--------|--|

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|--|--------|--|--------|--|--------|--|
|  | 600 38 |  | 600 25 |  | 595 01 |  |
|--|--------|--|--------|--|--------|--|

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|--|--------|--|--------|--|--------|--|
|  | 600 38 |  | 600 25 |  | 595 01 |  |
|--|--------|--|--------|--|--------|--|

|        |        |        |  |  |        |        |
|--------|--------|--------|--|--|--------|--------|
| 670 18 | 680 13 | 690 13 |  |  | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |  | 680 34 | 690 34 |
| 578 02 |        |        |  |  |        |        |
| 670 18 | 680 13 | 690 13 |  |  | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |  | 680 34 | 690 34 |

K

KÄLBLE





## LAMBORGHINI

### R serie

R 804, 850, 854, 955, R 1056

R 235, R 355 DT, 356 DT, 475 DT  
R 603 DF . R 684 DT, DTF, F

### RUNNER

250 (JET)  
250, 350, 450  
other models

### SPRINT

All models

## LANCER BOSS

MH & RH  
W' Series

### SIDE LOADERS

1000, 1800, 2000  
180, 200, 300, 400, 500, 700, 800 Series  
200 Series, (Perkins 4/107)  
300 Series (Leyland OE 138)

## LANDINI

10000  
10000 S  
12500  
13000, 13500  
14500  
Atlas  
Blizzard 50 / -60  
Blizzard 55 / -65 / -75 / -85 / -95  
D 12S / D 112  
D 254 / D 255 / D 260  
D 420 / D 527 / D 532 / D 542  
D 540  
D 634 / D 635 / D 648 / D 650  
Discovery 65 C, 65 M  
DN 3800, DN 4500  
Ghibli DT 80, DT 90, 100  
Globus DT 55 Top  
LB 100 / LB 110 / LB 150 / LB 170  
NI 22 / NO-R / NV / HG  
Mistral  
Mythos, Rex Frutteton (60,70,80,90,100)  
Rex Vigneto 60 V, 65V, 70 V, 80 V

### 5000-Serie

5000, 5500, 5830  
5870

### 6000-Serie

6000, 6500, 6550, 6830, 6840  
6060  
6870, 6880

### 7000-Serie

7000, 7500, 7550  
7830, 7860, 7870, 7880

### 8000-Serie

8000, 8500, 8550  
8500  
8830, 8860, 8870

### 9000-Serie

9080  
9500  
9500

## LANZ

Bulli  
D 112  
D 117  
D 12 S  
D 14  
D 218 - 230  
D 24  
D 254 - 260  
D 315, 318  
D 415 570 01



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



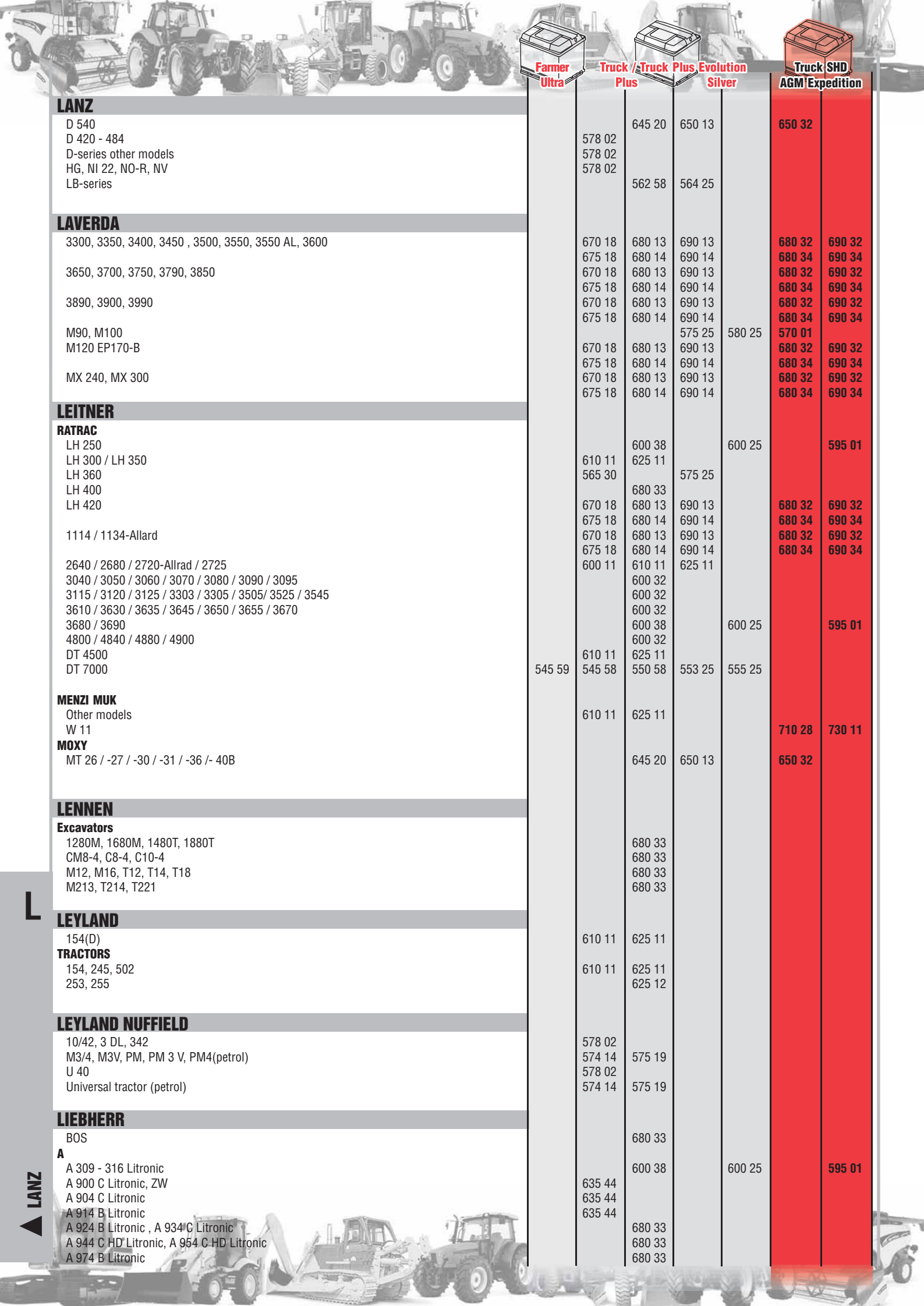
Truck SHD  
AGM Expedition

|                            |                                                                                        |                                                |                            |                                                |                            |
|----------------------------|----------------------------------------------------------------------------------------|------------------------------------------------|----------------------------|------------------------------------------------|----------------------------|
| 670 18<br>675 18<br>578 02 | 680 13<br>680 14<br>600 38                                                             | 690 13<br>690 14<br>575 25<br>580 70<br>575 25 | 600 25<br>600 25<br>600 25 | 680 32<br>680 34<br>570 01<br>570 01<br>595 01 | 690 32<br>690 34<br>595 01 |
| 625 13                     | 600 35<br>645 20                                                                       | 625 12<br>625 12<br>625 12<br>625 12           | 600 25                     | 595 01                                         |                            |
| 625 13<br>610 11           | 645 20<br>625 11<br>645 20<br>645 20<br>645 20<br>600 38<br>600 38<br>625 11<br>570 29 | 650 13<br>650 13<br>650 13                     | 600 25<br>600 25           | 650 32<br>650 32<br>650 32                     | 595 01<br>595 01           |
| 610 11                     | 600 38<br>600 38<br>625 11<br>570 29                                                   | 580 70                                         | 600 25<br>600 25           | 650 32                                         | 595 01<br>595 01<br>595 01 |
| 635 44                     | 600 38<br>645 20<br>600 38<br>600 38                                                   | 650 13                                         | 600 25<br>600 25<br>600 25 | 650 32                                         | 595 01<br>595 01<br>595 01 |
| 578 02                     | 600 38                                                                                 |                                                | 600 25                     |                                                | 595 01                     |
| 560 77<br>560 77           | 562 58<br>562 58<br>600 38                                                             | 564 25<br>564 25                               | 600 25                     |                                                | 595 01                     |
| 560 77                     | 562 58<br>600 38                                                                       | 564 25                                         | 600 25                     |                                                | 595 01                     |
| 560 77                     | 562 58<br>600 38<br>562 58                                                             | 564 25                                         | 600 25                     |                                                | 595 01                     |
| 610 11<br>610 11           | 625 11<br>625 11                                                                       |                                                |                            |                                                |                            |
| 610 11<br>610 11<br>610 11 | 625 11<br>625 11<br>625 11                                                             |                                                |                            |                                                |                            |
| 610 11<br>610 11           | 625 11<br>625 11                                                                       |                                                |                            |                                                |                            |
| 625 13<br>610 11           | 645 20<br>625 11<br>645 20                                                             | 650 13                                         |                            | 650 32                                         |                            |
| 578 02                     | 570 24<br>570 29                                                                       | 580 72<br>580 70                               |                            |                                                |                            |
| 578 02                     | 570 29                                                                                 | 580 70                                         |                            |                                                |                            |
| 578 02                     |                                                                                        | 575 25                                         | 580 25                     | 570 01                                         |                            |
| 578 02                     | 645 20                                                                                 | 650 13                                         |                            | 650 32                                         |                            |
| 578 02                     |                                                                                        | 575 25                                         | 580 25                     | 570 01                                         |                            |

L

LANZ





Truck /  
Plus



Truck Plus  
Evolution  
Silver



Truck SHD  
AGM Expedition

## LANZ

D 540  
D 420 - 484  
D-series other models  
HG, NI 22, NO-R, NV  
LB-series

## LAVERDA

3300, 3350, 3400, 3450 , 3500, 3550, 3550 AL, 3600

3650, 3700, 3750, 3790, 3850

3890, 3900, 3990

M90, M100  
M120 EP170-B

MX 240, MX 300

## LEITNER

### RATRAC

LH 250  
LH 300 / LH 350  
LH 360  
LH 400  
LH 420

1114 / 1134-Allard

2640 / 2680 / 2720-Allrad / 2725  
3040 / 3050 / 3060 / 3070 / 3080 / 3090 / 3095  
3115 / 3120 / 3125 / 3303 / 3305 / 3505/ 3525 / 3545  
3610 / 3630 / 3635 / 3645 / 3650 / 3655 / 3670  
3680 / 3690  
4800 / 4840 / 4880 / 4900  
DT 4500  
DT 7000

### MENZI MUK

Other models  
W 11

### MOXY

MT 26 / -27 / -30 / -31 / -36 /- 40B

## LENNEN

### Excavators

1280M, 1680M, 1480T, 1880T  
CM8-4, C8-4, C10-4  
M12, M16, T12, T14, T18  
M213, T214, T221

## LEYLAND

154(D)

### TRACTORS

154, 245, 502  
253, 255

## LEYLAND NUFFIELD

10/42, 3 DL, 342  
M3/4, M3V, PM, PM 3 V, PM4(petrol)  
U 40  
Universal tractor (petrol)

## LIEBHERR

BOS

### A

A 309 - 316 Litronic  
A 900 C Litronic, ZW  
A 904 C Litronic  
A 914 B Litronic  
A 924 B Litronic , A 934 C Litronic  
A 944 C HD Litronic, A 954 C HD Litronic  
A 974 B Litronic

578 02  
578 02  
578 02

645 20  
650 13  
562 58  
564 25

650 32

670 18  
675 18  
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600 38  
625 11  
575 25  
680 33  
680 13  
680 14  
680 13  
680 14  
610 11  
625 11

600 25

595 01  
680 32  
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600 32  
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600 38  
600 32  
610 11  
625 11

600 25

595 01

545 59

545 58  
550 58  
553 25  
555 25

610 11  
625 11

710 28  
730 11

645 20  
650 13

650 32

610 11  
625 11

610 11  
625 11  
625 12

578 02  
574 14  
578 02  
574 14

575 19  
575 19

680 33

600 38  
635 44  
635 44  
635 44

600 25

595 01

680 33  
680 33  
680 33



## LIEBHERR

### CRAWLER CRANE

HS series  
LR series  
LTR series

### HS

HS 835 HD Litronic , HS 845 HD Litronic , HS 855 HD Litronic  
HS 875 HD Litronic , HS 885 HD Litronic , HS 895 HD Litronic

### L

L 506 Stereo, L 507 Stereo, L 508 Stereo, L 509 Stereo, L 514 Stereo  
L 524 / L 534  
L 538  
L 544 2plus2 , 556 2plus2 , 566 2plus2 , L 576 2plus2, L 580 2plus2

### LR

LR 622 B Litronic  
LR 634 Litronic

### MOBILE CRANE

LG series  
LTC series  
LTF series  
LTM series  
MK series

### P

P 954 B Litronic , P 964 B Litronic , P 974 B Litronic , P 984 C Litronic  
P 994 Litronic, P 995 Litronic ,P 996 Litronic

### PR

PR 712 B Litronic, PR 724 Litronic  
PR 734 Litronic SHD, PR 744 Litronic SHD 670 43, PR 752 Litronic

PR 764 Litronic

### R

R 313 - 317 Litronic  
R 900 - 904 C Litronic  
R 914 B Litronic  
R 924 B Litronic, Compact  
R 934 C Litronic , R 944 C Litronic , R 954 C Litronic , R 964 B Litronic, R 974 B Litronic  
R 984 C Litronic, R 994 Litronic , R 995, R 996 Litronic  
R 9250, R 9350

### RL

RL 22 B Litronic  
RL 42 B Litronic  
  
RL 52 Litronic  
RL SR 712 BM Litronic

### T

T 252, T 262 SHD , T 282 B

### TL

TL 435-10, TL 435-13 , TL 442-13 , TL 445-10

## LINDE

H 12F - H 16  
H 20 F - H 40 F (4.0t)  
H 50F, H 60F, H 70F, H 80

LPG  
Type 330, 350

## LINDNER

1450 - 1500  
1600 - 1750  
Alpin  
BF 14 - BF 25, BF LW 20  
BF 250  
BF 320 S, BF 420 S, BF 520 S  
BF 550 S - BF 620 S  
BF 650 S  
Geotrac 60  
Geotrac 63  
Geotrac 70  
Geotrac 73 - 102  
T 3500 S  
Unitrac 68 - 100  
Unitrac 102



Farmer  
Ultra



Truck /Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

680 33  
680 33  
680 33

600 38

600 25

730 11  
730 11

595 01  
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635 44  
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730 11

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578 02

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546 25

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670 18  
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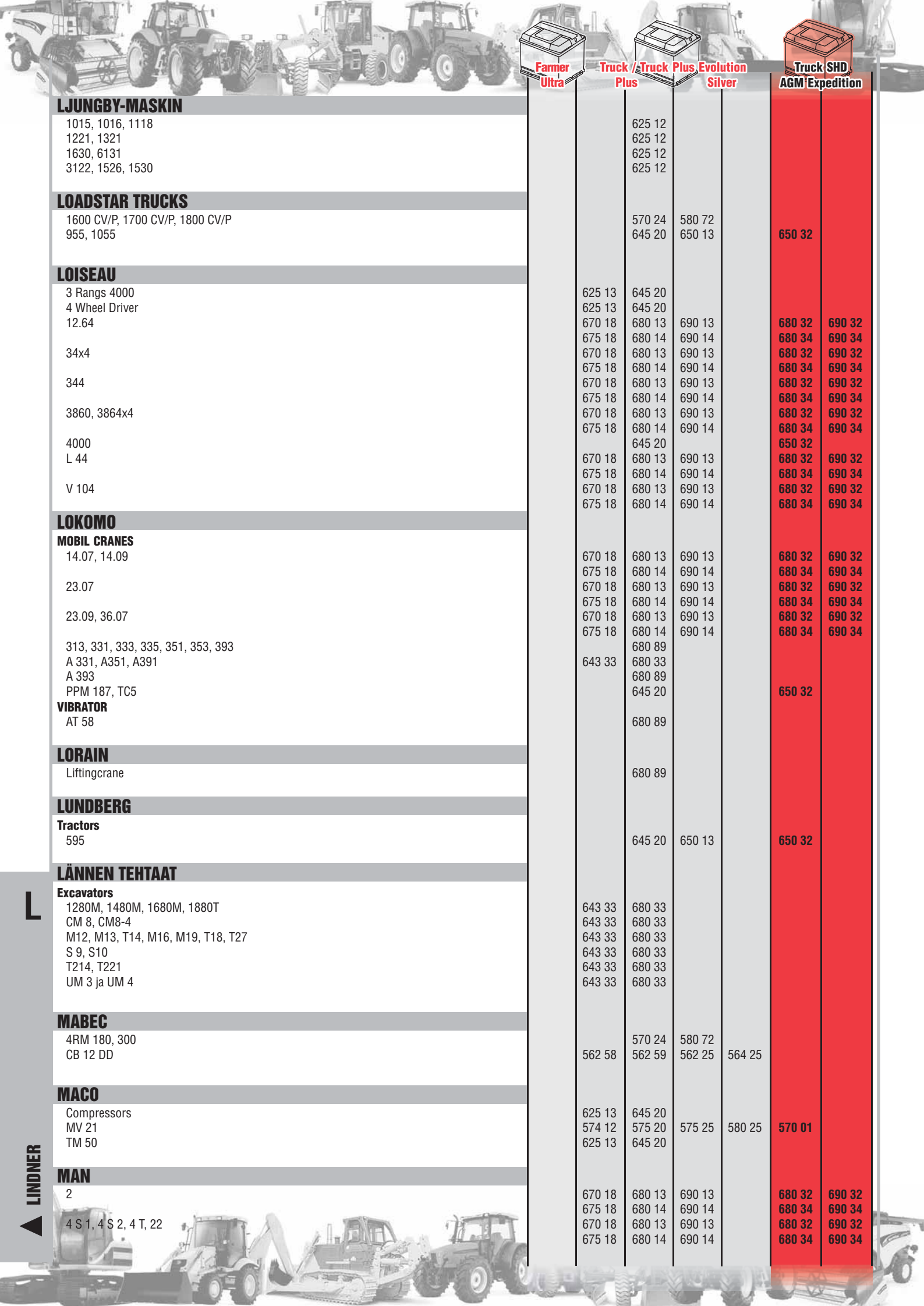
595 01  
595 01

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600 25

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595 01





## LJUNGBY-MASKIN

1015, 1016, 1118  
1221, 1321  
1630, 6131  
3122, 1526, 1530

## LOADSTAR TRUCKS

1600 CV/P, 1700 CV/P, 1800 CV/P  
955, 1055

## LOISEAU

3 Rangs 4000  
4 Wheel Driver  
12.64

34x4

344

3860, 3864x4

4000  
L 44

V 104

## LOKOMO

### MOBIL CRANES

14.07, 14.09

23.07

23.09, 36.07

313, 331, 333, 335, 351, 353, 393  
A 331, A351, A391  
A 393  
PPM 187, TC5

### VIBRATOR

AT 58

## LORAIN

Liftingcrane

## LUNDBERG

### Tractors

595

## LÄNNEN TEHTAAT

### Excavators

1280M, 1480M, 1680M, 1880T  
CM 8, CM8-4  
M12, M13, T14, M16, M19, T18, T27  
S 9, S10  
T214, T221  
UM 3 ja UM 4

## MABEC

4RM 180, 300  
CB 12 DD

## MACO

Compressors  
MV 21  
TM 50

## MAN

2  
4 S 1, 4 S 2, 4 T, 22

625 12  
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570 24 580 72  
645 20 650 13

625 13 645 20  
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670 18 680 13 690 13  
675 18 680 14 690 14  
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562 58 570 24 580 72  
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625 13 645 20  
574 12 575 20 575 25 580 25  
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L

LINDNER



## MANITOU

4RM40K SITE LIFT

MB 25 D, 25TC, 30TC, 40, 50, 60

MB20, MB25, MB25C, MB26C, MB30  
MB25M

MC10, 15, 20, 25, 30  
MC20H FORK LIFT  
MC40 TC, 50, 80

MCL 30H  
ROUGH TERRAIN VEHICLE

## MARCO

MSE1000B

## MARSHALL

135  
642, 644  
742, 744  
842, 844  
944

D110

## MASSEY FERGUSON

32, 33  
132, 133, 134, 135  
233, 235, 245  
253, 254, 255  
260, 263, 264  
273, 274, 274.4  
275, .2, .4, 285, .2, .4  
283, 287  
284  
293  
294, 294S  
324  
366  
373  
560, 560/5  
595

1000, 1080, 1100  
1004, 1014

1102

1114, 1132, 1134

1182

1800, 1805  
2640, 2640/4, 2680/4  
2720  
3670, 3680, 3690  
D700C  
FE65  
W 11

### MF-Serie

MF11, MF16, MF20, MF24, MF27  
MF29, MF30, MF31, MF35, MF40, MF50  
MF55, MF55C, MF66C  
MF65, MF70  
MF130, MF135, MF148, MF152  
MF155, MF158, MF164, MF165, MF168  
MF175, MF178, MF185, MF186, MF187, MF188  
MF200, MF203, MF205, MF230, MF252  
MF240, MF250, , MF263, MF265, MF290, MF307  
MF300, MF410, MF410/8  
MF410, MF418, MF487, MF500, MF500/7, MF506  
MF507, MF510/7, MF515/7, MF516, MF520, MF525  
MF550, MF565, MF575, MF590, MF595



Farmer  
Ultra



Truck /Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

|        |        |        |        |        |
|--------|--------|--------|--------|--------|
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
|        | 625 12 |        |        |        |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
|        | 625 12 |        |        |        |
|        | 625 12 |        |        |        |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
|        | 625 12 |        |        |        |
|        | 625 12 |        |        |        |
|        |        |        |        |        |
|        | 680 89 |        |        |        |
|        |        |        |        |        |
| 578 02 |        |        |        |        |
|        | 645 20 | 650 13 | 650 32 |        |
|        | 645 20 | 650 13 | 650 32 |        |
|        | 645 20 | 650 13 | 650 32 |        |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
|        |        |        |        |        |
| 625 13 | 645 20 |        |        |        |
| 610 11 | 625 11 |        |        |        |
| 610 11 | 625 11 |        |        |        |
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| 610 11 | 625 11 |        |        |        |
| 635 44 |        |        |        |        |
|        | 645 20 | 650 13 | 650 32 |        |
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|        | 645 20 | 650 13 | 650 32 |        |
| 610 11 | 625 11 |        |        |        |
| 625 13 | 645 20 |        |        |        |
| 610 11 | 625 11 |        |        |        |
| 610 11 | 625 11 |        |        |        |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 610 11 | 625 11 |        |        |        |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 | 680 34 | 690 34 |
| 610 11 | 625 11 |        |        |        |
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| 610 11 | 625 11 |        |        |        |
| 625 13 | 645 20 |        |        |        |
| 610 11 | 625 11 |        |        |        |
|        |        |        | 710 27 | 730 11 |
| 610 11 | 625 11 |        |        |        |
| 610 11 | 625 11 |        |        |        |
| 625 13 | 645 20 |        |        |        |
| 610 11 | 625 11 |        |        |        |
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M

MASSEY FERGUSON





Truck /  
Plus



Truck Plus Evolution  
Silver



Truck SHD  
AGM Expedition

## MASSEY FERGUSON

### MF-Serie

MF600, MF620, MF625, MF630, MF670  
MF700  
MF750, MF760  
MF1020, MF1030, MF1040, MF1080  
MF1505, MF2135, MF2203, MF2205  
MF2620, MF2650, MF2680, MF2720  
MF2645, MF2685, MF2725  
MF3303, MF3305  
MF4200, 4215, 4225, 4230  
MF4233, 4235, 4240, 4243, 4245, 4255  
MF5180, MF6308  
MF7250, 7252, 7254, 7256, 7272, 7274, 7276  
MF8140, 8150, 8160, 8170  
MF8240, 8250, 8260, 8270, 8280

610 11 625 11  
625 13 645 20  
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610 11 625 11  
625 13 645 20  
610 11 625 11  
610 11 625 11

### MATBRO

All models

560 77 562 58 564 25

### MATRAL

All models

570 24 580 72

### MATROT

M 31

670 18 680 13 690 13  
675 18 680 14 690 14  
670 18 680 13 690 13  
675 18 680 14 690 14

M 44 D

680 32 690 32  
680 34 690 34  
680 32 690 32  
680 34 690 34

### MEILI

MD1000, MD 1001  
VM 130 HD40 / VM 3500 autom.

625 12  
610 11 625 11

### MENGELE

SF 2000, SF3000, SF4000  
SF 300, SF 400  
  
SF 5000, SF5200, SF5500, SF5600, SF5800  
SF 6000, SF6300 6500, SF6600, SF6800  
SF 7000, SF7300, SF7800

625 13 645 20  
670 18 680 13 690 13  
675 18 680 14 690 14  
625 13 645 20  
635 44 645 20  
635 44 645 20

680 32 690 32  
680 34 690 34

### MERCEDES-BENZ

700/440, 800/440, 900/440  
1000/441, 1100/442, 1300/443, 1500/443  
MB Track 700, MB Track800, MB Track 900, MB Track1000  
MB Track 1100, MB Track1600, MB Track6.60, MB Track8

645 20 650 13  
645 20 650 13  
645 20 650 13  
670 18 680 13 690 13  
675 18 680 14 690 14  
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680 34 690 34  
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MB Track 1300, MB Track1500  
MB Track Turbo 1400, MB Track1600  
MB Track Turbo 900, MB Track1300  
U 1700/437, U 1750/437  
U 2100/437, U 2150/437

### Tractors

65/70, 67/70, 680, 700, 800, 900  
1000, 1300, 1500, 1600  
Unimog

645 20 650 13  
645 20 650 13  
645 20 650 13

650 32 650 32  
650 32 650 32  
650 32 650 32

### MERCURY

13M, 13M2, 30M2, 32P  
40M, 40M2, 43P, 45P, 46P  
55P, 65P, 70P  
200, 300  
AT40, AT46, AT65P, AT70  
MD250/400 (Perkins V8 Eng.)

610 11 625 11  
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610 11 625 11  
610 11 625 11

### MERLO

All tractors and cultivators  
Cement mixer DBM 1200  
DM 1000

600 38 600 25  
578 02 570 24 580 72

595 01

### MHT

Harvester 132 HVT plus  
Harvester 18002 HVT

575 25 580 25  
600 38 600 25

570 01 595 01



## MHT

Harvester 242 HV, HVT  
Harvester 9002 HV

## MICHIGAN

35 A Perkins (B)

35A  
45C, 55C  
55 3 GM (US)

55, 65, 75 Leyland  
55 A Perkins GM (B)

125B, 175B, 275A, 280, 380  
125C, 175C

275B, C  
475B  
475C, L320  
75B  
75C  
95 A 2 Perkins

95 A 2 Perkins GM (F)

L190, L270, L320, L480  
US : 85 A II GM (F), Perkins (F)

## MIKASA

Road roller NOR 20 N

## MITSHUBISHI

180 hydr.  
FG 10 / FG 20 / FG 25 / FG30  
MT 250 / MT 300

370 / 470 / 630

## MOELVEN MOBILKRANAR

694

## MOLL

Combine harvester

## MOTOSTANDARD

1050 D - 3000

## MOXY

5200, 6200S  
D15  
MT26 - MT 31 SHD 640 35  
MT36 - MT41

## MTZ

Traktor

## MUIR HILL

All models

## NAPOLIONE

2800 570 01 P74 05 574 05  
3000 - 5000  
6000 - 10000

## NARDI

DN 35 / DN 3800  
Neuson  
1200-1500 RD  
2000-2700 RD  
5000 RD



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

600 38  
575 25  
600 25  
580 25

670 18  
675 18

680 13  
680 14  
680 89

610 11  
625 11

670 18  
680 13  
690 13

675 18  
680 14  
690 14

610 11  
625 11

670 18  
680 13  
690 13

675 18  
680 14  
690 14

680 89

610 11  
625 11

610 11  
625 11  
680 89

610 11  
625 11

645 20  
650 13

610 11  
625 11

670 18  
680 13  
690 13

675 18  
680 14  
690 14

670 18  
680 13  
690 13

675 18  
680 14  
690 14

625 12

670 18  
680 13  
690 13

675 18  
680 14  
690 14

600 32

600 70

570 24  
580 72

545 24  
545 72

560 49

570 24  
580 72

545 84  
545 70

610 11  
625 11

600 32

600 70

545 58  
550 58  
546 25  
553 25

680 33  
625 11

610 11

710 27

730 11

195 17  
215 17

560 77

562 58

564 25

570 24  
580 72

575 25  
580 25

570 24  
580 72

570 24  
580 72

560 77  
562 58  
564 25

560 77  
562 58  
564 25

600 38  
600 25

570 01

595 01

M

NEUSON





## NEUSON

Mobilbagger 6503

### DUMPER

1001 - 2001  
3001 - 5001  
6001, 9001  
10001

### KOMPAKTLADER

501 s  
701 s, sp

### RAUPENBAGGER

803  
1404 - 2203  
2503 - 3703, 38Z3  
50Z3, 6003, 75Z3, 8003  
12002  
TD 15, TD 18  
TD 9 Benzin  
TD 9 Diesel

### VARIO

12002  
3003, 3503  
8003

## NEUSON-KRAMER

### RADLADER

180, 280  
380, 480, 750, 850  
580, 680, 950, 1150  
880

### TELERADLADER

580 T  
750 T  
3306  
4009  
4107

## NEUSON-MHT

### HARVESTER

132 HVT plus  
18002 HVT  
242 HV, HVT  
9002 HV

## NEW HOLLAND

M 100 - M 160  
S 1540 AI (110 cv), S 1550(with options), Sampo 500  
T 8050 - 8066  
T 8070 AI - 8080 (180 HP)  
TN 55D - 75 S  
TF-series TF 24 - T(X)F 36  
TF-series 42, 44  
TF-series 46  
TM 120, 130, 140, 190  
  
TM 155, 175  
  
TS-series 605 28  
TX-series all models

### TRACTORS

70  
2000-8040  
8055  
8080  
TS 90, 100, 110, 115

## NISSAN

DF05A50U, DF05A60U, DF5A70U  
FF05A70U  
FP02, UF03, YF02, YF03  
QF01  
QFF02 FORK LIFT (Diesel)  
CF01, CHF03, CPF02

Farmer  
Ultra

Truck /  
Plus

Truck Plus  
Evolution  
Silver

Truck SHD  
AGM Expedition

575 25 580 25

570 01

545 58 550 58 546 25 553 25  
575 25 580 25  
600 38 600 25  
600 38 600 25

570 01

595 01  
595 01

545 58 550 58 546 25 553 25  
545 58 550 58 546 25 553 25

545 58 550 58 546 25 553 25  
545 58 550 58 546 25 553 25  
545 58 550 58 546 25 553 25  
575 25 580 25  
600 38 600 25  
575 25 580 25  
545 58 550 58 546 25 553 25  
575 25 580 25

570 01

595 01

570 01

570 01

600 38 600 25  
545 58 550 58 546 25 553 25  
575 25 580 25

595 01

570 01

545 58 550 58 546 25 553 25  
575 25 580 25  
575 25 580 25  
575 25 580 25  
575 25 580 25  
575 25 580 25  
575 25 580 25  
575 25 580 25

570 01

570 01

570 01

570 01

570 01

570 01

570 01

570 01

570 01

595 01  
595 01

570 01

600 38 600 25  
574 12 575 20 580 25  
574 12 575 20 580 25  
574 12 575 20 580 25  
600 38 600 25  
578 02  
574 12 575 20 580 25  
600 38 600 25  
670 18 680 13 690 13  
675 18 680 14 690 14  
670 18 680 13 690 13  
675 18 680 14 690 14

595 01

570 01

570 01

570 01

595 01

570 01

595 01

680 32

690 32

680 34

690 34

680 32

690 32

680 34

690 34

578 02

610 11 625 11  
578 02  
625 13 645 20  
574 12 575 20  
610 11 625 11

580 25

570 01

625 12  
625 12  
570 24 580 72  
625 12  
570 24 580 72  
570 24 580 72

N

NARDI





## NISSAN

### TRUCK

BM 2, N080, N 120 , M 606T  
FG 104, 105 T  
FO 3 Diesel, H 01 Diesel  
H 02 propane  
N 150, N 150-2  
N 350-2, N 300-2

## NOPOLIONE

2800  
3000 / 4000 / 5000  
6000 / 8000 / 10000

## NORCAR

### FOREST MACHINES

HTP480, 490, 500, 600

## NUFFIELD-BMC

245, 253  
3/45, 3/65, mini  
4/25, 4/65

## OLIVER

BD, DD, OC-15  
FDE, OC-9, OC-12, OC-96  
OC-18

## OMME

All models

## ORENSTEIN & KOPPEL

DE 100  
DE 26  
  
DFG 26, DFG 30, DFG 40, DFG 50, DFG 60, DFG 80  
G12  
L4 - L 20  
MH 122  
MH 9, MH 12, MH 14, MH 18, MH 25  
RH 3, MH 3, RH35L  
RH 6, RH 9, RH 12, RH 14, RH 18, RH 25  
RH 60, RH 70, RH 75  
RH122

## ÖVERUM AKTIV

1110, 1130, 1150

## ÖVRASEN

NSB  
PV90, PV135, T70  
VRB-71, 2-SB-A, 3-SB-A

## P&H

### MOBIL CRANES

RT180, 200  
T200  
T220, 440, 500  
T250, 300, 750, W250, 350  
T600, WS250  
W250, 350

## PAGET (VALMET)

305, 405, 502, 504, 505  
  
602, 604, 605, 702, 705, 802, 803  
  
805, 903, 905



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

|        |                            |                                                                              |                                      |                                |                                      |                  |
|--------|----------------------------|------------------------------------------------------------------------------|--------------------------------------|--------------------------------|--------------------------------------|------------------|
|        | 545 84<br>545 58           | 550 58<br>600 33<br>570 24                                                   | 545 70<br>546 25<br>580 72<br>545 70 | 553 25<br>600 72<br><br>600 72 |                                      |                  |
|        | 545 84                     | 600 33                                                                       |                                      |                                |                                      |                  |
| 570 38 | 574 12                     | 575 20<br>570 24                                                             | 575 25<br>580 72                     | 580 25                         | 570 01                               |                  |
| 570 38 | 574 12                     | 575 20                                                                       | 575 25                               | 580 25                         | 570 01                               |                  |
|        |                            |                                                                              |                                      |                                |                                      |                  |
|        | 610 11                     | 625 11                                                                       |                                      |                                |                                      |                  |
|        |                            |                                                                              |                                      |                                |                                      |                  |
|        | 610 11                     | 625 12<br>625 11<br>625 12                                                   |                                      |                                |                                      |                  |
|        |                            | 680 89<br>680 89<br>680 89                                                   |                                      |                                |                                      |                  |
|        |                            |                                                                              |                                      |                                |                                      |                  |
|        |                            | 645 20                                                                       | 650 13                               |                                | 650 32                               |                  |
|        |                            |                                                                              |                                      |                                |                                      |                  |
|        | 643 33<br>670 18<br>675 18 | 680 33<br>680 13<br>680 14<br>645 20<br>645 20<br>600 38<br>645 20<br>645 20 | 690 13<br>690 14                     |                                | 680 32<br>680 34<br>650 32<br>650 32 | 690 32<br>690 34 |
|        |                            |                                                                              |                                      | 600 25                         |                                      | 595 01           |
|        | 635 44                     |                                                                              |                                      |                                | 650 32<br>570 01<br>650 32<br>710 27 |                  |
|        |                            |                                                                              | 575 25                               | 580 25                         |                                      |                  |
|        |                            | 645 20                                                                       |                                      | 700 15                         |                                      | 730 11           |
|        | 635 44                     | 645 20                                                                       |                                      |                                |                                      |                  |
|        |                            |                                                                              |                                      |                                |                                      |                  |
|        | 610 11                     | 625 11                                                                       |                                      |                                |                                      |                  |
|        |                            |                                                                              |                                      |                                |                                      |                  |
|        | 610 11<br>610 11<br>610 11 | 625 11<br>625 11<br>625 11                                                   |                                      |                                |                                      |                  |
|        |                            |                                                                              |                                      |                                |                                      |                  |
|        |                            | 680 89<br>680 89<br>680 89<br>680 89<br>680 89<br>680 89                     |                                      |                                |                                      |                  |
|        |                            |                                                                              |                                      |                                |                                      |                  |
|        | 670 18<br>675 18           | 680 13<br>680 14                                                             | 690 13<br>690 14                     |                                | 680 32<br>680 34                     | 690 32<br>690 34 |
|        | 670 18                     | 680 13                                                                       | 690 13                               |                                | 680 32                               | 690 32           |
|        | 675 18                     | 680 14                                                                       | 690 14                               |                                | 680 34                               | 690 34           |
|        | 670 18                     | 680 13                                                                       | 690 13                               |                                | 680 32                               | 690 32           |
|        | 675 18                     | 680 14                                                                       | 690 14                               |                                | 680 34                               | 690 34           |

P

▼ PAGET (VALMET)





## PAGET (VALMET)

6300, 6400, 6600

8000, 8100 E, 8400

## PASQUALI

409 / 440 / 945 / 955 / 985

439 / 492 / 493 / 941 / 944 / 946

947 / 951 / 956 / 957 / 958 / 976 / 987

959 / 965 / 970 / 971 / 975 / 979

986 / 988 / 991 / 993

990 / 992 / 995

996 / 997

## PAYLOADER

### WHEEL LOADERS

510, 515

540, 560, H-90E

H25B, 500

H65C

## PEGASO-ENASA

545 / 645

## PEL - JOB

### COMPAKTEXCAVATORS

Eb706

TP13D

TP15D

## PERMOBIL

Wheelchairs

## POCLAIN

160C

60 C, 60P

75C, 75P, 90C, 90P, 115C, 115P

GC, GY

GCK

FY / FC

LC, LY

MC

MY

P 10, P 20

SC

RC

### EXCAVATORS

125CKIB, 170

60, 90, 115, 160

MC100, P75

P60

## PONSSE

Buffalodual, Wisentdual

Buffaloking, Buffalo, Elk, Wisent, Gazelle

Ergo, Beaver

H15, S10/15

## PORSCHE

218 / 419

AP 16 / AP 18

AP 22 / AR 22

P 111

Farmer  
Ultra

Truck /  
Plus

Truck Plus  
Evolution

Silver

Truck SHD  
AGM Expedition

670 18  
675 18  
670 18  
675 18

680 13  
680 14  
680 13  
680 14

690 13  
690 14  
690 13  
690 14

680 32  
680 34  
680 32  
680 34

690 32  
690 34  
690 32  
690 34

545 58  
560 77  
  
574 12  
574 12  
545 58  
574 12

550 58  
562 58  
570 29  
575 20  
575 20  
550 58  
575 20

546 25  
564 25  
580 70  
575 25  
575 25  
546 25  
575 25

553 25  
  
  
580 25  
580 25  
553 25  
580 25

570 01  
570 01  
  
570 01

610 27

625 12  
680 89  
625 12  
645 20

650 13

650 32

600 38

600 25

595 01

574 12  
  
670 18  
675 18

575 20  
600 38  
680 13  
680 14

575 25  
  
690 13  
690 14

580 25  
600 25

570 01  
  
680 32  
680 34

595 01  
  
690 32  
690 34

570 24

580 72

670 18  
675 18  
635 44  
670 18  
675 18  
635 44  
625 13

680 13  
680 14  
645 20  
680 13  
680 14  
645 20  
645 20

690 13  
690 14  
  
690 13  
690 14

680 32  
680 34  
  
680 32  
680 34

690 32  
690 34  
  
690 32  
690 34

165 17  
195 17

635 44  
670 18  
675 18  
625 13  
625 13  
670 18  
675 18

645 20  
680 13  
680 14  
645 20  
645 20  
680 13  
680 14

690 13  
690 14  
  
690 13  
690 14

680 32  
680 34  
  
680 32  
680 34

690 32  
690 34  
  
690 32  
690 34

195 17  
215 17

670 18  
675 18

680 89  
680 13  
680 14  
680 89  
645 20

680 33

680 32  
680 34

650 32

670 18  
675 18  
670 18  
675 18  
670 18  
675 18  
610 11

680 13  
680 14  
680 13  
680 14  
680 13  
680 14  
625 11

690 13  
690 14  
690 13  
690 14  
690 13  
690 14

680 32  
680 34  
680 32  
680 34  
680 32  
680 34

690 32  
690 34  
690 32  
690 34  
690 32  
690 34

578 02  
578 02  
578 02  
578 02

596 25  
596 25  
596 25  
596 25

P

PAGET (VALMET)







## RENAULT

### 300-serie

All models

### 400-serie

All models

### 500-serie

All models

### 600-series

All models

### 700-serie

All models

### 800-serie

All models

### ARES

All models

### S - Serie

32-50 / - 44-70F

### Tractors

551-4, 651-4 ,681-4, 751-5, 751-45

68RS, 75RS, 95TX, 103TX

## RICHIER-DEMAG

BPH247A

Others models

## RIVIERE CASALIS

H 500

RC 5500

TVL 353, 453, 463

## ROLBA

R 200 E

## ROTAIR

Compressor MDVN 32

## ROTTNE

### FOREST MACHINES

Rapid

Rapid SMV

## RUSTON BYCYRUS

30RBH

## S.I.F.T.

15, 26

## SAINT CHAMOND

All models

## SAMBRON

AM252, AM425H, AM430H, AM525

AM354R/44R

J245

## SAME

120 Vigneto

Antares 100 , Antares 130

Ariete

Atlanta Vigneto

Centoro 70

Centurion 75

Dinosauro

Falcon 50, 50 U

Fox 35, 45, 55

Jaguar 95

Farmer  
Ultra

Truck /  
Truck Plus

Plus Evolution  
Silver

Truck SHD  
AGM Expedition

600 38

600 25

595 01

600 38

600 25

595 01

600 38

600 25

595 01

600 38

600 25

595 01

600 38

600 25

595 01

600 38

600 25

595 01

680 13

690 13

680 32

690 32

680 14

690 14

680 34

690 34

600 38

600 25

595 01

610 11

625 11

625 12

680 89

570 24

580 72

625 13

645 20

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

578 02

600 38

600 25

595 01

570 24

580 72

610 11

645 20

625 11

650 13

650 32

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

578 02

578 02

625 12

625 12

625 12

645 20

650 13

650 32

600 38

600 25

595 01

625 12

600 25

595 01

600 38

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

574 12

575 20

580 25

570 01

600 38

600 25

595 01

670 18

680 13

690 13

680 32

690 32

675 18

680 14

690 14

680 34

690 34

R

RENAULT





## Truck SHD AGM Expedition

100

700 11

**SCHÄF**

**SICOM**

600  
1000

## Truck SHD AGM Expedition

|        |                            |                                                                    |                                                  |                                |                                                        |                              |
|--------|----------------------------|--------------------------------------------------------------------|--------------------------------------------------|--------------------------------|--------------------------------------------------------|------------------------------|
|        |                            | 578 02<br>645 20                                                   | 650 13                                           |                                | 650 32                                                 |                              |
|        |                            | 645 20<br>645 20<br>600 38<br>645 20<br>575 20<br>600 38<br>645 20 | 650 13<br>650 13<br><br>650 13<br><br><br>650 13 | 600 25<br><br>580 25<br>600 25 | 650 32<br>650 32<br><br>650 32<br>570 01<br><br>650 32 | 595 01<br><br><br><br>595 01 |
|        | 574 12                     | 570 24<br>575 20<br>600 38<br>578 02<br>645 20<br>578 02           | 580 72<br><br><br><br>650 13                     | 580 25<br>600 25               | 570 01<br><br><br><br>650 32                           | 595 01                       |
| 588 27 | 565 30<br>578 02<br>592 18 | <br><br>600 38                                                     | 575 25<br><br>580 25                             | <br><br>600 25                 | 570 01<br><br>570 01                                   | 595 01                       |
|        | 625 13<br>625 13<br>574 12 | 645 20<br>645 20<br>575 20<br>600 38                               |                                                  | 580 25<br>600 25               | 570 01                                                 | 595 01                       |
|        | 574 12<br>574 12           | 575 20<br>575 20<br>600 38                                         |                                                  | 580 25<br>580 25<br>600 25     | 570 01<br>570 01                                       | 595 01                       |
| 588 27 | 635 44<br>592 18           | 600 38<br>600 38                                                   |                                                  | 600 25<br>600 25               |                                                        | 595 01<br>595 01             |
| 588 27 | 635 44<br>592 18           | 600 38                                                             |                                                  | 600 25                         |                                                        | 595 01                       |
| 588 27 | 592 18                     | 600 38                                                             |                                                  | 600 25                         |                                                        | 595 01                       |
| 588 27 | 592 18                     | 600 38                                                             |                                                  | 600 25                         |                                                        | 595 01                       |
|        | 635 44                     |                                                                    |                                                  |                                |                                                        |                              |
| 588 27 | 592 18                     | 680 33<br>600 38                                                   |                                                  | 600 25                         |                                                        | 595 01                       |
| 588 27 | 592 18                     | 600 38                                                             |                                                  | 600 25                         |                                                        | 595 01                       |
| 588 27 | 592 18                     | 600 38                                                             |                                                  | 600 25                         |                                                        | 595 01                       |
| 588 27 | 592 18                     | 600 38                                                             |                                                  | 600 25                         |                                                        | 595 01                       |
|        | 635 44                     |                                                                    |                                                  |                                |                                                        |                              |
| 588 27 | 592 18                     | 680 33<br>600 38                                                   |                                                  | 600 25                         |                                                        | 595 01                       |
| 588 27 | 592 18                     | 600 38                                                             |                                                  | 600 25                         |                                                        | 595 01                       |
| 588 27 | 592 18                     | 600 38                                                             |                                                  | 600 25                         |                                                        | 595 01                       |
|        |                            | 680 33<br>600 38                                                   |                                                  |                                |                                                        |                              |
| 588 27 | 592 18                     | 600 38                                                             |                                                  | 600 25                         |                                                        | 595 01                       |
|        | 574 14<br>574 14<br>574 14 | 575 19<br>575 19<br>575 19                                         | 535 70<br>580 72                                 |                                |                                                        |                              |
|        | 574 14                     | 570 24<br>575 19                                                   |                                                  |                                |                                                        |                              |
|        | 600 11                     | 610 11<br>625 12<br>570 24<br>610 11                               | 580 72                                           |                                |                                                        |                              |
|        | 600 11                     |                                                                    |                                                  |                                |                                                        |                              |
|        |                            | 570 29                                                             | 580 70                                           |                                |                                                        |                              |
|        | 574 12                     | 600 38<br>575 20                                                   |                                                  | 600 25<br>580 25               | 570 01                                                 | 595 01                       |



## SPACE SAVER

All models

1550  
 Sampo 500  
 8030 / 8040  
 8050 / 8060  
  
 8055  
 TF 42 /- 44  
 TX 32 / -34 / -42  
 TX 36 / -44 / -46  
 Super Dexta  
 LGT 14D  
 1000 / 1100 / 1220 / 1300 / 1500 / 1600 / 1700 / 1900  
 1120 / 1210 / 1710  
 1320 / 1720  
 FW 20 / -30 / -40 / -60  
 1540  
 1550  
 Sampo 500  
 3430 / 3930 / 4130 / 4630 / 4830 / 5030  
 3435 / 3935 / 4135 / 4635 / 4835 / 5636 / 6635 / 7635  
 8160 / 8260 / 8360 / 8560  
 CM 224 / CM 274 / LB 115  
 LM 410 / LM 420 / LM 430 / LM 630 / LM 6400  
 NH 75 / NH 85 / NH 95 / NH 115  
 TL 70 / TL 80 / TL 90 / TL 100  
 TS 80 / TS 90 / TS 100 / TS 110 / TS 115  
 TM 115 / TM 125 / TM 135 / TM 150 / TM 165  
 TN 55 / TN 65 / TN 70 / TN 75 / TN 90  
 9282 / 9482 / 9682 / 9882  
 1900 / 1905 / 2100 / 2200 / 2205 / 2305 / 2405  
 TC 52 / TC 54 / TC 55 / TC 65  
 TF 46  
 TR 86-96  
 TX 30

KNB250  
KTO300  
SFS100  
TLN030, RN030  
VP200 Standard  
VP200 Torpedo  
VSH100  
VSH150  
VSH61W, 102W  
W500D, W500PD  
W71, 110, 112, 113, 170  
W900D  
Zv1500

| Model        | Price    | MPG (city) | MPG (highway) | MPG (combined) | Weight (lb) | 0-60 (sec) | Top speed (mph) |
|--------------|----------|------------|---------------|----------------|-------------|------------|-----------------|
| Cougar 3     | \$12,999 | 24         | 34            | 28             | 2,600       | 12.5       | 110             |
| Other models | \$14,999 | 24         | 34            | 28             | 2,600       | 12.5       | 110             |

## DPG/NA

## Truck SHD AGM Expedition

|        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|
| 578 02 |        |        |        |        |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        |        |        |        |        |        |
|        | 600 32 |        | 600 70 |        |        |
|        |        |        |        |        |        |
| 574 12 | 575 20 |        | 580 25 | 570 01 |        |
| 574 12 | 575 20 |        | 580 25 | 570 01 |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
|        |        |        |        |        |        |
| 635 44 |        |        |        |        |        |
| 592 18 | 600 38 |        | 600 25 |        | 595 01 |
| 574 12 | 575 20 |        | 580 25 | 570 01 |        |
| 592 18 | 600 38 |        | 600 25 |        | 595 01 |
|        | 600 33 |        | 600 72 |        |        |
|        |        |        | 535 20 |        |        |
| 560 69 |        |        |        |        |        |
|        | 570 24 | 580 72 |        |        |        |
|        | 600 33 |        | 600 72 |        |        |
| 610 11 | 625 11 |        |        |        |        |
|        | 600 32 |        | 600 70 |        |        |
| 574 12 | 575 20 |        | 580 25 | 570 01 |        |
| 574 12 | 575 20 |        | 580 25 | 570 01 |        |
| 610 11 | 625 11 |        |        |        |        |
| 635 44 |        |        |        |        |        |
| 592 18 | 600 38 |        | 600 25 |        | 595 01 |
|        | 680 33 |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
|        | 680 33 |        |        |        |        |
| 635 44 |        |        |        |        |        |
| 610 11 | 625 11 |        |        |        |        |
| 640 20 | 650 32 |        |        |        |        |
|        | 600 38 |        | 600 25 |        | 595 01 |
|        | 600 38 |        | 600 25 |        | 595 01 |
| 592 18 | 600 38 |        | 600 25 |        | 595 01 |
| 592 18 | 600 38 |        | 600 25 |        | 595 01 |
| 592 18 | 600 38 |        | 600 25 |        | 595 01 |
|        | 600 32 |        | 600 70 |        |        |
|        | 565 30 |        | 575 25 |        |        |
|        |        |        |        |        |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        | 645 20 | 650 13 |        | 650 32 |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        | 645 20 | 650 13 |        | 650 32 |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        | 645 20 | 650 13 |        | 650 32 |        |
|        | 645 20 | 650 13 |        | 650 32 |        |
| 670 18 | 680 13 | 690 13 |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |        | 680 34 | 690 34 |
|        | 645 20 | 650 13 |        | 650 32 |        |
|        | 645 20 | 650 13 |        | 650 32 |        |
|        | 645 20 | 650 13 |        | 650 32 |        |
|        |        |        |        |        |        |
| 592 18 | 680 89 |        | 600 25 |        | 595 01 |
|        | 600 38 |        |        |        |        |
|        |        |        |        |        |        |
|        | 600 32 |        | 600 70 |        |        |

**STEYR**



Truck /  
Plus



## STEYR

15 / 18  
70

83 TK  
90  
545, 545 Super, 548  
650 / 658 / 768 / 760 Supe  
870

942 / 948 / 955 / 964 / 970  
980 Super, 980, 988

1030 - 1400 SHD 680 32  
1108 595 01 P100 44 600 44  
8045, 8045 A, 8055, 8065

8060, 8070, 8075, 8075A  
8080, 8090  
8110, 8110A, 8110 Turbo, 8120, 8130, 8130A, 8130 Turbo

8140 / 8150 / 8160 / 8165 / 8170 / 8180  
8165, 8180

8300  
8320  
9078 - 9094  
9125

9155, 9170, 9190

CVT 120, 130, 150

CVT 170  
D 80, 84  
D 180  
D 188  
D 430, 540, 580  
M 958 - M 975  
M 9086 - M 9094 Base

## TRACTORS

30, 40, 90  
180  
188, 190  
8055, 8065  
CVT

## STIGA

Lawnmower TR 90

## STIGER

1840, 2540

## STILL

Truck R 40, 43  
Truck 7001 - 7037

## SULLAIR

Compressor F 35 D, 50 D, 74 D, 94 D  
Compressor 21D, 28 D, 34 D, F 40 D  
Compressor F 54 D

## SWEDTRAC

Swedtrac

## TADANO

TB 12  
TB 15  
B 25 - 45  
TB 650S  
TBO 25, TBO 35  
TL 20

|        |        |        |  |        |        |        |
|--------|--------|--------|--|--------|--------|--------|
|        |        | 600 32 |  | 600 70 |        |        |
| 670 18 | 680 13 | 690 13 |  |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |        | 680 34 | 690 34 |
|        | 645 20 | 650 13 |  |        | 650 32 |        |
|        | 600 38 |        |  | 600 25 |        | 595 01 |
|        | 645 20 |        |  |        | 650 32 |        |
| 570 29 |        | 580 70 |  |        |        |        |
|        | 645 20 | 650 13 |  |        | 650 32 |        |
|        |        |        |  | 600 70 |        |        |
| 670 18 | 680 13 | 690 13 |  |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |        | 680 34 | 690 34 |
|        |        |        |  |        |        |        |
| 578 02 | 600 32 |        |  | 600 70 |        |        |
|        |        |        |  |        |        |        |
|        | 645 20 | 650 13 |  |        | 650 32 |        |
| 625 13 | 645 20 |        |  |        |        |        |
| 670 18 | 680 13 | 690 13 |  |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |        | 680 34 | 690 34 |
|        | 600 38 |        |  | 600 25 |        | 595 01 |
| 670 18 | 680 13 | 690 13 |  |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |        | 680 34 | 690 34 |
|        | 645 20 | 650 13 |  |        | 650 32 |        |
|        | 645 20 | 650 13 |  |        | 650 32 |        |
| 578 02 |        |        |  |        |        |        |
| 670 18 | 680 13 | 690 13 |  |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |  |        | 680 32 | 690 32 |
| 675 18 | 680 14 | 690 14 |  |        | 680 34 | 690 34 |
| 670 18 | 680 13 | 690 13 |  |        | 680 32 | 690 32 |
| 560 77 | 562 58 | 564 25 |  |        |        |        |
| 578 02 |        |        |  |        |        |        |
|        | 600 38 |        |  | 600 25 |        | 595 01 |
|        | 600 38 |        |  | 600 25 |        | 595 01 |
| 578 02 |        |        |  |        |        |        |
|        | 600 38 |        |  | 600 25 |        |        |
|        |        |        |  |        |        |        |
|        | 600 32 |        |  | 600 70 |        |        |
|        | 600 32 |        |  | 600 70 |        |        |
| 560 77 | 562 58 | 564 25 |  |        |        |        |
|        | 600 38 |        |  | 600 25 |        | 595 01 |
|        | 680 33 |        |  |        |        |        |
|        |        |        |  |        |        |        |
| 560 68 |        |        |  |        |        |        |
|        |        |        |  |        |        |        |
|        |        |        |  |        |        |        |
|        | 600 33 |        |  | 600 72 |        |        |
|        |        |        |  |        |        |        |
|        |        |        |  |        |        |        |
|        | 600 38 |        |  | 600 25 |        | 595 01 |
| 545 58 | 550 58 | 546 25 |  | 553 25 |        |        |
|        |        |        |  |        |        |        |
|        |        |        |  |        |        |        |
|        | 600 38 |        |  | 600 25 |        | 595 01 |
|        |        |        |  |        |        |        |
| 574 12 | 575 20 | 575 25 |  | 580 25 | 570 01 | 570 01 |
|        |        |        |  | 580 25 |        |        |
|        |        |        |  |        |        |        |
|        |        |        |  |        |        |        |
| 610 11 | 625 11 |        |  |        |        |        |
|        |        |        |  |        |        |        |
|        |        |        |  |        |        |        |
|        |        |        |  |        |        |        |
| 560 77 | 570 29 | 580 70 |  |        |        |        |
|        | 562 58 |        |  |        |        |        |
|        | 600 33 |        |  | 600 72 |        |        |
|        | 570 29 | 580 70 |  |        |        |        |
|        | 600 32 |        |  | 600 70 |        |        |
|        | 570 24 |        |  | 580 72 |        |        |

S

STEINBOCK





## TAKEUCHI

All models TB 020 - TB 045

## TCM

Wheel loader FG 25

## TECNOMA

655

## TEKEUCHI

TB 015  
TB 020 / -025 / -030 / -035 / -045

## TEREX

3307, 7221, 7231, 7241  
7251, 7271, 8230, 8240  
8220  
L20, L30 (12 volt)  
L20, L30 (24 volt)

## THWAITES

All models

## TIMBERJACK

### FORESTMACHINES

250, 706/250  
260 t.o.m. nr 9252  
260, fr.o.m. nr 9253  
280 Master, 280 E  
470  
570  
678 F/P  
705/260, 706/260  
705/270, 280, 707/280  
810  
810 B  
870 / 870 B  
990, 1270  
1210 / 1210 B  
1270 B  
1270 C  
1410  
1470  
1710  
1840, 1870, 1880  
Mini brunett 578F, 678F

## TORO

GM.52 / GM.72

### WHEEL LOADER

500D

## TOWMOTOR

540 D, 600 D, 680 D, 5023-5101  
601 PD

## TROLLET

### FOREST MACHINES

1086

## TEREX-ATLAS

### INDUSTRIEMASCHINEN

Tm350  
Tm520

## TEREX-SCHAEFF

### MOBILBAGGER

Tw110

### RAUPENBAGGER

TC125



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

545 65

550 65

570 24

580 72

570 24

580 72

670 18

675 18

680 13

680 14

690 13

690 14

680 32

680 34

690 32

690 34

545 51

570 24

545 72

580 72

680 89

680 89

680 89

680 89

680 89

574 14

575 19

600 33

570 24

645 20

645 20

600 33

600 32

610 11

625 11

645 20

645 20

625 12

610 11

625 11

610 11

625 11

610 11

625 11

645 20

645 20

625 11

610 11

645 20

645 20

645 20

610 11

625 11

600 72

600 72

600 70

650 32

650 32

650 32

650 32

650 32

650 32

650 32

650 32

650 32

T

TOYOTA







## URSUS

1134  
1232 / 1234 / 1364  
1222 / 1224 / 1614  
2802 / 2812  
3502 / 3512 / 3514  
  
4512 / 4514  
5312 / 5314  
C 328 / C 330 / C 335 / C 350  
  
C 355 / C 360 / C 362 / C 385

## UTOS

L 445  
  
U 445  
  
U 650, U 651, V 445

## VALMET

805  
  
832 / 900 / 901  
1103, 1203  
2005, 2105  
4100 / 4300 / 4400

## VALOR

All models

## VALPADENA

4 RM.180 / -260 / -300  
4 RM.20 / -24 / -350 / -450  
VCM 18  
2030 / 4040 / 9065

## VALTRA-VALMET

Loader H240  
Snowscooter TN, TD-205, 255, 275

## VAMMAS

### EXCAVATORS

Major ( Leyland)

## VANDEL

4325

## VERSATILE

All models

## VIKING

### ROTARY SNOW-PLOUGH

PEX 722 (Volvo), 900  
PEX100  
Pw999  
REX 722 (Deutz)  
V110, 160H

## VOLVO-BM VALMET

### TRACTORS

505, 605, 615, 705  
805, 815, 862, 892, 905

## VOLVO

420 / 500  
4300 EC110-LOT  
861 DUMPER  
A20 Dumper  
A25 Dumper  
BM 616, BM 616B  
L 120



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

165 17  
195 17  
165 17  
195 17

600 11  
600 11

645 20  
645 20  
645 20  
610 11  
610 11  
  
645 20  
645 20  
650 13  
650 13

650 32  
650 32  
650 32  
  
650 32  
650 32

680 13  
680 14  
680 13  
680 14  
680 13  
680 14

680 32  
680 34  
680 32  
680 34  
680 32  
680 34

670 18  
675 18

680 13  
680 14  
600 38  
645 20  
645 20  
645 20

600 25

680 32  
680 34  
  
650 32  
650 32  
650 32

578 02

574 12

575 20  
600 38  
600 38  
600 38

580 25  
600 25  
600 25  
600 25

570 01  
  
595 01  
595 01  
595 01

600 38  
600 38

600 25  
600 25

595 01  
595 01

680 89

670 18  
675 18

680 13  
680 14  
690 13  
690 14

680 32  
680 34  
690 32  
690 34

578 02

610 11  
  
610 11  
610 11  
610 11

625 11  
645 20  
625 11  
625 11  
625 11

650 13

650 32

680 33  
680 33

570 24  
580 72  
  
645 20  
645 20  
645 20  
645 20  
645 20

650 13  
650 13  
650 13  
650 13  
650 13

650 32  
650 32  
650 32  
650 32  
650 32



U

VOLVO



## VOLVO

L4950, L4951  
LM 1640, 1641  
VKH 310, 312  
VKH116, 118

### COMPACT EXCAVATOR

EC 15-45  
EC 50

### EXCAVATOR

EC140  
EC150  
EC160  
EC160B

EC160C  
EC180B

EC180C  
EC210  
EC210B

EC210C

EC240  
EC240B  
EC280  
EC290  
EC290B  
EC330B  
EC340

EC360  
EC360B  
EC390

EC450

EC460  
EC460B  
EC650

EC700B  
EW130, EW170, Ew180  
EW140  
EW140B / EW140C  
EW145B  
EW160  
EW160B / EW160C  
EW180B  
EW180C  
EW200B

### MULDENKIPPER

A25D

A28

A30/ A30C / A30D

A35 / A35C / A35D

A40/ A40D

EL70

### RADLADER

L110E  
L120E  
L150E  
L180E / L180E High-Lift  
L220E  
L320E

## WABCO

### DUMPERS

30, 35, 50



Farmer  
Ultra



Truck / Truck Plus  
Evolution Silver



Truck SHD  
AGM Expedition

645 20 650 13  
645 20 650 13  
645 20 650 13  
645 20 650 13

574 12 575 20 580 25  
600 38 600 25

650 32  
650 32  
650 32  
650 32

570 01  
595 01

680 89  
680 89

610 11 625 11  
670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

645 20 650 13  
670 18 680 13 690 13  
675 18 680 14 690 14

650 32  
680 32 690 32  
680 34 690 34

645 20 650 13  
680 89

650 32

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

645 20 650 13

700 15

710 27 730 11  
650 32

645 20 650 13

700 15

730 11  
710 27 730 11

670 18 680 13 690 13  
675 18 680 14 690 14

730 11  
680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

700 15

730 11  
710 27 730 11

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

700 15

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

700 15

730 11  
710 27 730 11

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

730 11  
680 32 690 32  
680 34 690 34

610 11 625 11  
645 20 650 13

650 32

680 89  
610 11 625 11

650 32

645 20 650 13  
645 20 650 13

650 32  
650 32

645 20 650 13  
645 20 650 13

650 32  
650 32

645 20 650 13  
645 20 650 13

650 32  
680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

670 18 680 13 690 13  
675 18 680 14 690 14

680 32 690 32  
680 34 690 34

610 11 625 11

680 34 690 34

645 20 650 13  
645 20 650 13

650 32  
650 32

645 20 650 13  
645 20 650 13

650 32  
650 32

645 20 650 13  
645 20 650 13

650 32  
650 32

680 89

730 11

V

VOLVO





## WACKER

Road roller 86-110, 90A  
Road roller LS 15

## WALLIS & STEVENS

Advanced rollers OG, PG

## WAYNE

Street-sweeping machine

## WESTWOOD

Lawnmower 250 Truck

## WHEEL HORSE

1257, 1277

## WILLE

445

## WILLER

Road roller 150

## YALE & TOWNE

2000 (Cummins)  
204A (Cummins)  
2711E (DIESEL)  
300 (Leyland)  
3000 (Cummins & Leyland)  
D30, 51, 60  
D51, DP51-30 to 60(Perkins 4/203 D Eng.)  
D51-30, D51-40, D51-50, D51-70, D51-80, D51-100 (Diesel)  
D51F, DP51F (Ford 2701 D Eng.)  
D51F, DP51F-30 to 50, G51F, GP51F, L51F, LP51F (Ford 2503 D, P, LP Eng.)  
DP51-30, DP51-40, DP51-50, DP51-60, DP51-70, DP51-100 (PLPG)  
FORK LIFT TRUCKS (D)  
G1F, GP51F, L51F, LP51F/60 (Ford P or LP Eng.)  
JUNIOR TRACTOR (D)  
Trojan

## YALE

3000  
7500  
GDP 040, 050, 060 EPB  
GDP 070, 080 EPB  
GEP  
GPD 110, 140  
VDP 20, 40, 50

## YAMMAR

YM 2760

## YANMAR

155 / 160  
186  
226  
240 / 270 / 276 / 336

## ZETOR

50 SUPER

Utility

### 10000-Serie

10520, 10540  
10641, 11641  
11245  
12245  
14011

14245  
16045



Farmer  
Ultra



Truck / Truck Plus, Evolution  
Plus Silver



Truck SHD  
AGM Expedition

|                  |                                                                                                                                          |                                                          |
|------------------|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|
| 560 77           | 562 58<br>600 32                                                                                                                         | 564 25<br>600 70                                         |
|                  | 570 24                                                                                                                                   | 580 72                                                   |
|                  | 570 24                                                                                                                                   | 580 72                                                   |
|                  | 600 32                                                                                                                                   | 600 70                                                   |
| 545 24           |                                                                                                                                          | 545 72                                                   |
|                  | 600 38                                                                                                                                   | 600 25                                                   |
|                  | 600 33                                                                                                                                   | 600 72                                                   |
| 610 11<br>610 11 | 625 12<br>625 11<br>625 11<br>645 20<br>645 20<br>625 12<br>625 12<br>625 12<br>625 12<br>625 12<br>625 12<br>625 11<br>625 12<br>570 24 | 580 72                                                   |
|                  | 570 24<br>680 89<br>600 38<br>600 38<br>545 58<br>550 58<br>600 38<br>600 32                                                             | 580 72<br>600 25<br>600 25<br>553 25<br>600 25<br>600 70 |
|                  | 600 32                                                                                                                                   | 600 70                                                   |
|                  | 545 84<br>560 69                                                                                                                         | 535 72<br>545 70<br>580 72<br>580 72                     |
| 670 18<br>675 18 | 680 13<br>680 14<br>600 38                                                                                                               | 690 13<br>690 14                                         |
|                  |                                                                                                                                          | 600 25                                                   |
|                  | 680 33<br>680 33                                                                                                                         |                                                          |
| 625 13<br>625 13 | 645 20<br>645 20                                                                                                                         |                                                          |
| 670 18<br>675 18 | 680 13<br>680 14                                                                                                                         | 690 13<br>690 14                                         |
| 625 13<br>643 33 | 645 20<br>670 18<br>675 18                                                                                                               | 680 13<br>680 14                                         |

650 32  
650 32

595 01

595 01

595 01

595 01

680 32  
680 34

690 32  
690 34  
595 01

680 32  
680 34

690 32  
690 34

W

▼ ZETOR





## ZETOR

### 10000-Serie

16145

16245

### 3000-Serie

320, 3340

321, 3341

### 4000-Serie

4321, 4341

### 5000-Serie

550

5011, 5011S, 5045, 5211, 5245, 5320, 5340

5011, 5045, 5245, 5320,

5341

5411, 5511

5511/5545, 5611/5645

5711, 5911, 5718, 5745, 5945

### 6000-Serie

6011, 6045

6211

6245

6340, 6320

### 7000-Serie

7011

7045, 7245

7211, 7711

7520, 7540

7745

### 8000-Serie

8211, 8245

8245

8520, 8540

8621, 8641

### 9000-Serie

9520, 9540

9540

## TRACTORS

7011, 7045, 7211, 7245, 7745

## ZETTELMEYER

ZW

### WHEEL LOADERS

WAS, WAW

ZW90

### ZL

ZL 300

ZL 302 C, 402 C

ZL 401 - 501

ZL 502 C

ZL 601, 601 S

ZL 602 SL, 602

ZL 801

ZL 1000, ZL 1001

ZL 1801, ZL 2000, ZL 2002

ZL 3002

ZL 4001, ZL 4002, ZL 5001 F



Farmer  
Ultra

Truck /  
Plus



Truck Plus Evolution  
Silver



Truck SHD  
AGM Expedition

643 33

670 18

680 13

680 33

675 18

680 14

625 13

645 20

670 18

680 13

690 13

675 18

680 14

690 14

645 20

645 20

650 13

700 15

670 18

680 13

690 13

675 18

680 14

690 14

643 33

670 18

680 13

675 18

680 14

645 20

650 13

585 42

585 42

585 42

643 33

670 18

680 13

675 18

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675 18

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690 14

643 33

680 33

643 33

680 33

635 44

645 20

574 12

575 20

580 25

578 02

600 38

600 25

578 02

600 38

600 25

670 18

680 13

690 13

675 18

680 14

690 14

670 18

680 13

690 13

675 18

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625 13

645 20

670 18

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675 18

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690 14





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