

# Inverterivaraaja- / Hybridijärjestelmät

ATG -

31B

7 -

Y5

LG

| Invertteri                 | Koodi |
|----------------------------|-------|
| 12/500/20-16               | 05A   |
| 12/800/35-16               | 08A   |
| 12/1200/50-16              | 12A   |
| 12/1600/70-16              | 16A   |
| C 12/2000/80-30            | C20A  |
| 12/3000/120-16             | 30A   |
| 12/3000/120-50             | 31A   |
|                            |       |
| Q 12/3000/120-50           | Q30A  |
| Q 12/5000/220-100          | Q50A  |
|                            |       |
| 24/500/10-16               | 05B   |
| 24/800/16-16               | 08B   |
| 24/1200/25-16              | 12B   |
| 24/1600/40-16              | 16B   |
| C 24/2000/50-30            | C20B  |
| 24/3000/70-16              | 30B   |
| 24/3000/70-50              | 31B   |
| 24/3000/70-32-II           | 32B   |
| 24/5000/120-100            | 50B   |
|                            |       |
| Q 24/3000/70-50            | Q30B  |
| Q 24/5000/120-100          | Q50B  |
| Q 24/8000/200-100          | 80B   |
|                            |       |
| 48/500/6-16                | 05D   |
| 48/800/9-16                | 08D   |
| 48/1200/13-16              | 12D   |
| 48/1600/20-16              | 16D   |
| 48/3000/35-16              | 30D   |
| 48/3000/35-50              | 31D   |
| 48/5000/70-100             | 50D   |
|                            |       |
| 48/3000/35-32-II           | 32D   |
| 48/3000/35-32-II-GX        | 33D   |
| 48/5000/70-50-II           | 52D   |
| 48/5000/70-50-II-GX        | 53D   |
|                            |       |
| Q 48/5000/70-100           | Q50D  |
| Q 48/5000/70-100-S         | Q51D  |
| Q 48/8000/110              | Q80D  |
| Q 48/10000/140             | QA0D  |
| Q 48/15000/140             | QF0D  |
|                            |       |
| ES 12/1600/70-16-100/50    | E16A  |
| ES 24/1600/40-16-100/50    | E16B  |
| ES 24/3000/70-150/70-CC    | E30B  |
| ES-II 48/3000/35-250/70-GX | E32D  |
| ES 48/5000/70-150/100-CC   | E50D  |
|                            |       |

# Invertterivaraaja- / Hybridijärjestelmät

| ATG -              | 31B     | 7 -   | Y5 | LG |
|--------------------|---------|-------|----|----|
| Akusto (Ah) (C100) | Jännite | Koodi |    |    |
| 220 Ah             | 12 V    | 2 -   |    |    |
| 270 Ah             | 12 V    | 3 -   |    |    |
| 440 Ah             | 12 V    | 4 -   |    |    |
| 540 Ah             | 12 V    | 5 -   |    |    |
| 750 Ah             | 12 V    | 7 -   |    |    |
| 1000 Ah            | 12 V    | A -   |    |    |
| 1300 Ah            | 12 V    | D -   |    |    |
| 220 Ah             | 24 V    | 2 -   |    |    |
| 270 Ah             | 24 V    | 3 -   |    |    |
| 440 Ah             | 24 V    | 4 -   |    |    |
| 540 Ah             | 24 V    | 5 -   |    |    |
| 750 Ah             | 24 V    | 7 -   |    |    |
| 1000 Ah            | 24 V    | A -   |    |    |
| 1300 Ah            | 24 V    | D -   |    |    |
| 220 Ah             | 48 V    | 2 -   |    |    |
| 270 Ah             | 48 V    | 3 -   |    |    |
| 440 Ah             | 48 V    | 4 -   |    |    |
| 540 Ah             | 48 V    | 5 -   |    |    |
| 750 Ah             | 48 V    | 7 -   |    |    |
| 1000 Ah            | 48 V    | A -   |    |    |
| 1300 Ah            | 48 V    | D -   |    |    |

## Aggregaatti

|               |              |  |    |
|---------------|--------------|--|----|
| 2801H-S       |              |  | H2 |
| 5001H-S-AVR   | AVR          |  | H5 |
| 6501H-S-AVR   | AVR          |  | H7 |
| 5001DY-S-AVR  | AVR          |  | Y5 |
| 6501DY-S-AVR  | AVR          |  | Y7 |
| 6,5DMW4       | 1-vaiheisena |  | M6 |
| GP09A/K-A-1ph | 1-vaiheisena |  | K9 |

## Automatiikka

|                     |           |      |  |    |
|---------------------|-----------|------|--|----|
| AK1-IN+             | IN+       |      |  | N  |
| AK1-IL4-MRS8        | IL4-MRS8  |      |  | L  |
| AK1-IL4-MRS8 + LAN  | IL4-MRS8  | +LAN |  | LL |
| AK1-IL4-MRS8 + 4G   | IL4-MRS8  | +4G  |  | LG |
| AK1-IL4-MRS16       | IL4-MRS16 |      |  | M  |
| AK1-IL4-MRS16 + LAN | IL4-MRS16 | +LAN |  | ML |
| AK1-IL4-MRS16 + 4G  | IL4-MRS16 | +4G  |  | MG |
|                     |           |      |  |    |