



Please make your choice and own print-outs from below listing, the specifications are not kept in stock and can not be ordered by any printed matter routines.

| Auxiliary Engine Range | | | | 50 Hz | | 60 Hz | | Click on the links below to open |
|------------------------|-------------|----------------|---------------|-------|-------|-------|-------|--|
| Engine type | Intercooler | Displ. (litre) | Configuration | kW | r/min | kW | r/min | Specification Ref. No. |
| DI12 62 M ** | I | 11.7 | 6 L | 199 | 1500 | 220 | 1800 | DI12 62 M 199 - 220 kW 2006.09 |
| DI12 62 M ** | I | 11.7 | 6 L | 240 | 1500 | 260 | 1800 | DI12 62 M 240 - 260 kW 2006.09 |
| DI12 62 M ** | I | 11.7 | 6 L | 280 | 1500 | 285 | 1800 | DI12 62 M 280 - 285 kW 2006.09 |
| DI12 62 M ** | I | 11.7 | 6 L | 315 | 1500 | 335 | 1800 | DI12 62 M 315 - 335 kW 2006.09 |
| DI16 44 M * | I | 15.6 | V 8 | 366 | 1500 | 405 | 1800 | DI16 44 M 366 - 405 kW 2006.09 |
| DI16 44 M * | I | 15.6 | V 8 | 426 | 1500 | 469 | 1800 | DI16 44 M 426 - 469 kW 2006.09 |
| DI16 49 M * | I | 15.6 | V 8 | 450 | 1500 | 500 | 1800 | DI16 49 M 450 - 500 kW 2006.09 |
| DI16 55 M ** | I | 15.6 | V 8 | 366 | 1500 | 405 | 1800 | DI16 55 M 366 - 405 kW 2006.09 |
| DI16 55 M ** | I | 15.6 | V 8 | 426 | 1500 | 469 | 1800 | DI16 55 M 426 - 469 kW 2006.09 |
| DI16 55 M ** | I | 15.6 | V 8 | 450 | 1500 | 500 | 1800 | DI16 55 M 450 - 450 kW 2006.09 |
| DI16 55 M ** | I | 15.6 | V 8 | - | - | 532 | 1800 | DI16 55 M 532 kW 2006.09 |

Intercooler: I = Air/Water

For continuous operation under varying load factors. Rated power overloadable by 10% 1 h/12 h. Speed variation according to ISO 3046 IV Class A1 and ISO 8528 Class G2.

Classification: Certificate from most classification societies.

- * Engine complies to IMO emission regulation limits
- ** Engine complies to IMO and Tier 2 emission regulations limits

Note!

The engines in this document are listed with their intended emission compliance, indicating that the engines fulfil the emission regulation level specified, but it does not imply that all engines are approved and certified at time of production of these documents.

For detailed information about approved and certified engines, access SAIL or contact your local Scania distributor.