

Technische Daten / Technical data

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|---|----------|-------------------------|--------------------|
| Modell / engine type | | | 18 D |
| Bauweise / configuration | | | stehend / vertical |
| Zylinder / cylinders | | | 1 |
| Kühlung / cooling | | | Luft / air |
| Max. Leistung (bei 3600 min ⁻¹) / max. output (at 3600 rpm) | | | |
| | IFN-ISO | kW (HP) | 4.7 (6.5) |
| | ICFN-ISO | kW (HP) | 4.2 (5.7) |
| Max. Drehzahl / max. speed | | min ⁻¹ | 3600 |
| Max. Drehmoment / max. torque | | Nm (min ⁻¹) | 13.6 (2500) |
| Bohrung / bore | | mm | 82 |
| Hub / stroke | | mm | 55 |
| Hubraum / displacement | | cm ³ | 290 |
| Mittlere Kolbengeschwindigkeit / mean piston speed | | m/s | 6.6 / 3600 |
| Verdichtungsverhältnis / compression ratio | | | 1:20 |
| Schmierölmenge / oil sump capacity | | l | 1 |
| Schmierölverbrauch / oil consumption | | g/kWh | 1 |
| Tankinhalt / tank capacity | | l | optional 3.9 / 4.0 |
| Max. Neigungswinkel / max. inclination | | permanent | 15° |
| Trockengewicht / dry weight | | kg | 41 |

