



XLDE 6.6L



Engine Technical Specifications

Engine Model	XLDE
Displacement	6.6 litre
Cylinders	8
Bore X stroke	103 X 99 mm
Power	100-280Kw depending on rpm and application
Compression ratio	16,0
Turbocharger type	VGT
Fuel type	Diesel

Min working temp	-30C
Fuel system	Bosch common rail 1800bar
Weight	approx 360kg (dep on accessories)
Seize (LXWXH)	812 X 680 X 780 mm

Scope of Supply

- Starter motor and alternator
- Exhaust manifold and turbocharger
- Intake manifold and basic air filtration system
- Integrated oil cooler
- Integrated oil filter
- Integrated fuel filter
- Beltsystem and tensioner
- Flywheel
- Engine wiring harness and ECU (J1939)
- BTU data for sizing radiator and intercooler
- Diagnostics software

Options

- SAE #3 bell housing and matching coupler
- Cooling package including radiator, intercooler, electric fan, hoses etc
- Engine monitoring displays of different sizes
- Multiple engine mounting options
- Multiple calibration options for continuous and variable speed applications and different duty cycles.
- Multiple air intake option
- Multiple exhaust system options
- Private label diagnostics software (with your company logo)
- Diagnostics and mechanical training
- Hardware CAN cable for diagnostics software
- Emissions certifications
- After treatment components

