



2506D-E15TAG

General

Bore	137.0 mm
Stroke	171.0 mm
Displacement	15.2 litres
Aspiration	Turbocharged and air-to-air charge cooled
Rotation (from flywheel end)	Anti clockwise
Number of cylinders	6 inline
Cycle	4 stroke
Compression ratio	16:01
Combustion system	Direct injection
Cooling system	Liquid
Total cooling capacity	58.0 litres
Total lubricating capacity	62.0 litres

Engine Dimensions *

Length	2657.0 mm
Width	1120.0 mm
Height	1718.0 mm
Dry weight	1633.0 kg

* Final dimensions dependent on selected options

Emissions Standards

Emissions	This engine does not comply to Harmonised International Regulated Emissions Limits
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Power Rating

Mechanical output	396-478 kWm
Electrical output	455-624 kVA (364-500 kW _e)
Prime electrical power	455-569 kVA (364-455 kW _e)
Standby electrical power	400-624 kVA (400-500kW _e)
Rated speed	1600-1800 rpm

Website: www.pps-bv.nl