

Engine data required.



Technical data

General		DI16
Number of cylinders		8 (V8, 90°)
Cylinder diameter	mm	127
Piston stroke	mm	154
Displacement	dm ³ (litre)	15.60
No. of main bearings		5
Firing sequence		1 - 5 - 4 - 2 - 6 - 3 - 7 - 8
Compression ratio		16:1
Engine direction of rotation viewed from rear		Anti-clockwise
Fan direction of rotation viewed from front		Clockwise
Cooling		Liquid

Fuel data. The fuel on board is normal Diesel fuel.

Gross specific energy (MJ/kg)-45.4

Density at 15°C kg/m³ -820







