



D16 MH

Engine Type

Rated rpm
Crankshaft Power, kW (kW)
Crankshaft Power, hp (hp)
Rating
Emission compliance

Number of cylinders
Aspiration
High-pressure fuel injection
Control system

Cooling system

Measurements

Displacement (L)

D16 MH

1900
551
750
Rating 2
EU IWW, IMO Nox Tier II, EPA Tier 3,
CCNR Stage 2
6
Twin entry turbo with charge air cooler
Electronic unit injectors
Electronic vessel control, Marine commercial
control, CAN open interface
Heat exchanger cooling, Keel cooling

website: www.pps-bv.nl