

Data description	Value
Process type	two-stroke, direct injection
Number of cylinders	6 in line
Cylinder bore	500 mm
Stroke	1910 mm
Ignition sequence	1-5-3-4-2-6
Maximum continuous rating (MCR)	8580 kW
Engine speed at MCR	127 min ⁻¹
Maximal mean effective pressure	18 bar
Maximal combustion pressure	143 bar
Specific fuel consumption (with high efficiency turbocharger)	171 g/kWh, on 100% load
Compression ratio (obtained by calculation)	17.2
Crank mechanism ratio	0.436
Exhaust manifold volume	6.13 m ³
Inlet manifold volume (with intercooler)	7.179 m ³

2.1 Engine available data from test bed

Man Diesel Engine Specification

**Eugene Delos Gardner, George
Randolph Hopkins, H. Britton, William
Waugh Adams, Spencer Pritchard
Howell, George W. Jones**

Man Diesel Engine Specification:

Unveiling the Power of Verbal Beauty: An Emotional Sojourn through **Man Diesel Engine Specification**

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