

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 <sup>-1</sup>
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 <sup>3</sup>
Inlet manifold volume (with intercooler)	7.179 m <sup>3</sup>

## 2.1 Engine available data from test bed

# Man Diesel Engine Specification

**A Gutmann**



## Man Diesel Engine Specification:

**Automotive Lubricants Reference Book** Arthur J. Caines, Roger F. Haycock, John E. Hillier, 2004 The automotive lubricants arena has undergone significant changes since the first edition of this book was published in 1996 Environmental concerns particularly regarding improvement of air quality have been important in recent years Reduced emissions are directly related to changes in lubricant specifications and quality and the second edition of the Automotive Lubricants Reference Book reflects the urgency of such matters by including updated and expanded detail This second edition also considers the recent phenomenon of increased consolidation within the oil and petroleum additive arenas which has resulted in fewer people for research development and implementation along with fewer competing companies After reviewing the first edition the authors have fully reviewed and updated the information to fit in with the changes in technology and markets Chapters include Introduction and Fundamentals Constituents of Modern Lubricants Crankcase Oil Testing Crankcase Oil Quality Levels and Formulations Practical Experiences with Lubricant Problems Performance Levels Classification Specification and Approval of Engine Lubricants Other Lubricants for Road Vehicles Other Specialized Oils of Interest Blending Storage Purchase and Use Safety Health and the Environment The Future

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