

Product Specifications for M92B

Power Rating

Minimum Power	64 kW
Maximum Power	64 kW
Rated Speed	2400 rpm
Maximum Torque	308 Nm @ 1200 rpm

General

Bore	105 mm
Stroke	127 mm
Displacement	4.4 l
Aspiration	Naturally aspirated
Rotation from Flywheel End	Anti-clockwise
Total Lubricating Capacity	7 l
Cooling System	Liquid
Compression Ratio	18.23:1
Total Coolant Capacity	19 l
Number of Cylinders	4 inline
Combustion System	Direct injection
Cycle	4 stroke

Engine Dimensions*

Width	688 mm
Dry Weight	398 kg
Length - Flywheel Housing	823 mm
Wet Weight	423 kg
Height	853 mm

Disclaimer

Note 1	Final dimensions dependent on selected options
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M92B Standard Equipment

Air inlet system

Air intake filter

Fresh water cooled exhaust manifold, intake manifold and heat exchanger

Totally enclosed engine breather

Control system

Alarm switches and warning siren

Manual control adaption parts

Cooling system

Fresh water heat exchanger cooled engine with gear driven self priming raw water and fresh water pumps or keel cooling adaption

Fuel system

High mounted single element fuel filter

General

Base engine

Oil system

High inclination engine sump with sump drain pump

Inverted element lube oil filter

Transmission oil cooler