



30050

MITSUBISHI S12R-T2MPTK-3

940 kW 1600 RPM

Brand	MITSUBISHI
Model	S12R-MPTK
Power	940 kW (1260 hp)
RPM	1600 rpm
Condition	New

Features

Flywheel housing/Flywheel
Governor
Exhaust &
Cooling system
Mounting Brackets

Specification:

Cylinder configuration	12/60°V
Total displacement	49.03
Bore x stroke (mm)	170 x 180
Flywheel and housing	SAE 21 / SAE 00
Compression ratio	14.5:1

Method of operation: 4-stroke, water-cooled diesel engine, with direct-injection, turbocharger, air-cooler, built-up heat exchanger and sea water pump

Dry Weight (kg) 5,470

Dimensions (cm) 255.6 x 162.2 x 172.8

Cooling method: separate high and low temperature cooling circuit; charge air cooler directly cooled by sea water (intercooler)

