

# Get Free Mitsubishi S6r2 Mptk Specification Sheet Diesel Engines

## Mitsubishi S6r2 Mptk Specification Sheet Diesel Engines

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## **Mitsubishi S6r2 Mptk Specification Sheet**

IMO MITSUBISHI S6R2-MPTK  
SPECIFICATION SHEET DIESEL ENGINES  
GENERAL ENGINE DATA Type 4-Cycle,  
Water Cooled Aspiration Turbo-Charged,  
Inter Cooler (Raw water to Cooler)  
Cylinder Arrangement Inline No.of  
Cylinders 6 Bore mm(in.) 170 (6.69)  
Stroke mm(in.) 220 (8.66) Displacement  
Liter(in.3) 29.96 (1828) Compression  
Ratio 14.0 : 1

## **MITSUBISHI S6R2-MPTK SPECIFICATION SHEET DIESEL ENGINES ...**

MITSUBISHI IMO Tier 2: S6R2-T2MPTK  
SPECIFICATION SHEET DIESEL ENGINES  
GENERAL ENGINE DATA Type 4-Cycle,  
Water Cooled Aspiration Turbo-Charged,

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Inter Cooler (Raw water to Cooler)  
Cylinder Arrangement Inline No.of  
Cylinders 6 Bore mm(in.) 170 (6.69)  
Stroke mm(in.) 220 (8.66) Displacement  
Liter(in.3) 29.96 (1828) Compression  
Ratio 14.0 : 1

## **Specification sheet of S6R2-T2MPTK marine diesel engine**

S6R2-T2MPTKSPECIFICATION SHEET  
MITSUBISHI DIESEL ENGINES ENGINE  
RATING All data represent net  
performance according to 1803046 with  
standard accessories such as fuel  
injection pump, water pumpL.a.pump  
and charging alternator under the  
condition of 100kPa(750 mm  
Hg),barometric pressure 298K(25°C)  
ambient temperature and 30% relative  
humidity.

## **MITSUBISHI S6R2-T2MPTK-1-2 - Power House**

Specification Sheets of S6R2-MPTK  
Engine that is satisfied with IMO certified  
engine are enclosed herein.

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Specification Sheets of S6R2-MPTK  
Engine (IMO Certified Engine)  
T0209-0002E (1/4) First Edition : August,  
2007 (S6RM-96104B) August, 2007 ITEM  
NO.

## **MITSUBISHI DIESEL ENGINE TECHNICAL INFORMATION DATE August ...**

S6R2-MPTASPECIFICATION SHEETDIESEL  
ENGINES ENGINE RATING All data  
represent net performance according to  
ISO3046 with standard accessories such  
as fuel injection pump, water pump L.O.  
pump and charging alternator under the  
condition of 100kPa(750 mm  
Hg),barometric pressure 298K(25oC)  
ambient temperature and 30% relative  
humidity.

## **MITSUBISHI S6R2-MPTA SPECIFICATION SHEET DIESEL ENGINES ...**

The Mitsubishi S6R-PTA is a very  
powerful and reliable diesel engine, used  
in industrial and marine applications.

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Greater power in less space. The Mitsubishi SR-series gives greater power in less space. The SR series consist of 6-cylinder in-line diesel engines, 12 cylinder V- type and 16 cylinder V- type engines.

## **Mitsubishi S6R2 | DET Mitsubishi - Diesel Equipment Trading**

MGS0700B(S6R2-PTAA-S) SPECIFCATION SHEETDIESEL ENGINES. GENERAL ENGINE DATA Type 4-Cycle, Water Cooled Aspiration Turbo-Charged, Air to Air Cooler Cylinder Arrangement Inline No.of Cylinders 6 Bore mm(in.) 170 6.69291339 Stroke mm(in.) 220 8.66141732 Displacement liter(in3) 29.96 1828.27137 Compression Ratio 14.0:1 Dry Weight - Engine only - kg(lb) 2370 5225.85 - Radiator & Piping - kg(lb) 471 1038.555 Wet Weight - Engine only - kg(lb) 2515 5545.575 - Radiator & Piping - kg(lb) 557 1228.

## **MGS0700B(S6R2-PTAA-S) SPECIFCATION SHEET**

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S6R-MPTK SPECIFICATION SHEET DIESEL  
ENGINES GENERAL ENGINE DATA. Type  
4-Cycle, Water Cooled. Aspiration Turbo-  
Charged, Inter Cooler. (Raw water to  
Cooler) Cylinder Arrangement Inline  
No. of Cylinders 6 Bore mm(in.) 170  
(6.69) Stroke mm(in.) 180 (7.09)  
Displacement Liter(in.<sup>3</sup>) 24.51 (1496)  
Compression Ratio 14.0 : 1 Dry Weight -  
Engine only - kg(lb) 2830 (6240) Wet  
Weight - Engine only - kg(lb) 3015  
(6648)

## **MITSUBISHI S6R-MPTK SPECIFICATION SHEET DIESEL ENGINES ...**

MITSUBISHI DIESEL ENGINE IFM NO.  
JN02411-011(1/6) TECHNICAL  
INFORMATION DATE Aug. 8, 2002 TITLE  
Specification Sheets of S6U-MPTK Engine  
(IMO Certified Engine) Specification  
Sheets of S6U-MPTK Engine that is  
satisfied with IMO certified engine are  
enclosed herein. These specifications  
are subject to change without  
notification.

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## **MITSUBISHI DIESEL ENGINE TECHNICAL INFORMATION**

Cylinder Arrangement 60°V No.of  
Cylinders 12 Bore mm(in.) 150 (5.91)  
Stroke mm(in.) 160 (6.30) Displacement  
Liter(in.3) 33.93 (2071) Compression  
Ratio 14.5 : 1 Dry Weight - Engine only -  
kg(lb) 3720 (8203) Wet Weight - Engine  
only - kg(lb) 3946 (8701) PERFORMANCE  
DATA.

## **MITSUBISHI S12A2-MPTK SPECIFICATION SHEET DIESEL ENGINES ...**

Specifications Engine model S6R2 Type  
Water cooled, four stroke cycle diesel,  
turbo charged No. of cylinders -  
Arrangement 6 cylinders, in-line  
Combustion system Direct injection  
system Valve mechanism Overhead  
Cylinder bore × stroke 170×180 mm  
[6.69×7.09 in.] 170×220 mm  
[6.69×8.66 in.] Total displacement 24.51  
L [1495.9 cu in.]...

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## Engines

### **MITSUBISHI S6R SERIES SERVICE MANUAL Pdf Download | ManualsLib**

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### **[PDF] Mitsubishi Engines S6r2**

Cylinder Arrangement Inline No.of Cylinders 6 Bore mm(in.) 170 (6.69) Stroke mm(in.) 220 (8.66) Displacement liter(in3) 29.96 (1828) Compression Ratio 14.0:1 Dry Weight - Engine only - kg(lb) 2400 (5292) Wet Weight - Engine only - kg(lb) 2545 (5612) PERFORMANCE DATA.

### **MITSUBISHI MGS0650B(S6R2-PTA-S) SPECIFICATION SHEET DIESEL ...**

Power House AB Talattagatan 10, SE-426



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Engines

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762 56 00, info@powerhouse.se  
www.powerhouse.se MITSUBISHI  
S6R2-T2MPTK-3

## **MITSUBISHI S6R2-T2MPTK-3 - Power House**

MITSUBISHI DIESEL ENGINES Mitsubishi  
PS6 Type x 1 (0.63) (0.63) 24-35 24-7.5  
500 370 / 500 700 / 960 S6R2-Y3MPTAW  
FUEL SYSTEM Fuel Injection Pump  
SPECIFICATION SHEET Maximum Suction  
Head of Feed Pump - kPa (in. Hg)  
Continuous Use Maximum Level of Fuel  
Tank - m Stand-by Use Minimum Fuel Oil  
Supply Pipe Inner Diameter - mm(in.)

## **S6R2-Y3MPTAW Specification Sheet - Marine & Industrial**

Characteristics : 1 x Used Mitsubishi  
S6R2-MPTK Marine propulsion engine  
Rated at 643Hp @ 1350RPM S/n 20587  
year built 1989 Approx 20,000 total  
hours 3,000 hours since overhaul Good  
running take out Front PTO housing and  
drive Expansion tank Air cleaner MA1918

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## **Marine Diesel Products**

Turbocharged Aftercooled 6 cylinder diesel with rating of max 482 SAE HP [360kW]. Current Model. Turbocharged Intercooled 6 cylinder diesel with 3 ratings to max 516 SAE HP [385kW]. Current Model. Turbocharged Intercooled 6 cylinder diesel with 3 ratings to max 493 SAE HP [368kW].

## **Mitsubishi S16R-MPTK Marine Diesel Engine**

900 H.P. Turbocharged Mitsubishi- Not what you think! Mitsubishi S6R-Y2PTAW-1 1496 cu. in. 918 H.P. @ 1800 RPM. mitsubishi s6r2 diesel engine mitsubishi s6r2 pta. 6D22 6D22 200607 6D22 FUSO 1996 8DC9-TWIN TURBO 1996 8DC9-TWIN TURBO. Mitsubishi 6D16 Non Turbo, warna cat Komatsu. Mitsubishi Marine Diesel Engine S6R2-MPTK Start Up After Overhauling

## **Download Mitsubishi Engine Diesel 6d22 Spec**

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Engine America ... ..

## **Home Mitsubishi Turbocharger and Engine America**

Mitsubishi S6R is a very powerful and reliable diesel engine, used in industrial and marine applications. Depending on the type, the output is around the 555 kW. Greater power in less space. The Mitsubishi SR series gives greater power in less space.

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