
Mitsubishi Generator S16r Engine

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Mitsubishi Diesel Power
Generators @SRPAmericas
Simply Reliable Power sells
and supports Mitsubishi
Diesel Generators since
2014, as authorized

distributor for Latin America and the Caribbean.. In 1917, Mitsubishi Heavy Industries became the first Japanese company to develop and build a diesel engine, and since then has steadfastly pioneered technologies for various types of Diesel engines.

Mitsubishi S16R | DET Mitsubishi - Diesel Equipment Trading
Mitsubishi S16R PTA generator for sale 1750 KVA, 50 Hz, 1500 RPM in excellent working condition.
Mitsubishi S16R PTA generator for sale 1750 KVA, 50 Hz, 1500 RPM in excellent working condition. ...
Engine and generators along with spare parts supplied by us are

sourced from ship at ship recycling / ship breaking yards in India and are fully ...

Mitsubishi Turbocharger and Engine America, Inc.

MITSUBISHI S16R-PTA SPECIFICATION SHEET DIESEL ENGINES GENERAL ENGINE DATA Type 4- Cycle, Wat r o d Aspiration Tu r b o- Cha g ed, Aft l (Jacket water to Cooler) Cylinder Arrangement 60oV No.of Cylinders 16 Bore mm(in.) 170 (6.69) Stroke mm(in.) 180 (7.09) Displacement liter(in3) 65.37 (3989)

Compression Ratio 14.0:1

[Mitsubishi S16R PTA for Sale - marine-engines.in](#)
Supply or supply and installation of 2250kVA

Mitsubishi S16R-PTAA2 Diesel Generator, high quality reliable units for prime and standby power
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We are the regular supplier of used reconditioned spare parts for Mitsubishi Generator Engines. Currently, we are sourcing and supplying used and reconditioned spare parts for Mitsubishi S16R PTA Engine.

Available in stock
and for Sale.

**MITSUBISHI S16R-PTA
DIESEL ENGINES**

GENERAL ENGINE DATA

The Mitsubishi
diesel engine S16R-
PTA2, 1630 kW prime
at 1500 rpm and
1730 kW stand by at
1500 rpm, is part
of the SR series
built by Mitsubishi
Heavy Industries.
It begins at the
S6R-PTA, this
engine has a prime
rating of 515 kW at

1500 rpm (50 Herz).

Home Mitsubishi
Turbocharger and
Engine America

GENERATOR SET [
Engine Power Plant] [
ENERGY] MHI Group
offers a wide range
of diesel generator
sets through its
group company,
Mitsubishi Heavy
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MITSUBISHI S16R-
Y2PTAW2-1
SPECIFICATION SHEET
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John Deere Engines
(Propulsion,
Generator Drive,
Auxiliary) John
Deere marine
engines provide a
variety of
propulsion or
auxiliary engines
to 750 hp. Based on
their rugged and
fuel efficient
industrial diesels,

John Deere engines provide heavy-duty features such as wet cylinder liners to ensure a long and reliable service life.

Reliable engines The Mitsubishi diesel and gas engine line up for power generation comprises of engines from 5 kW to 15000 kW*. These engines can be found in a multitude of applications including generator sets for stand-by or emergency

power, prime power for peak shaving or base load power plants. ... Power Generation Engines: 6.4 up to 5880 ...
GENERATOR SET / Mitsubishi Heavy Industries, Ltd. Global ...
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Operation & Maintenance Manual (96 pages) Engine Mitsubishi Diesel Engine S12H-Y2PTAW-1 Specification Sheet. Baldor electric company diesel engine specification sheet (3 pages) ...
New Mitsubishi Diesel Generators from 670-3000kVA - ADE Ltd
Mitsubishi Generator S16r Engine
MITSUBISHI S16R-MPTA

*SPECIFICATION SHEET
DIESEL ENGINES ...
Mitsubishi Generators
are fuel efficient
and have one of the
lowest noise levels
in the industry.
Mitsubishi Generators
come equipped with a
wide range of
standard features:
Mitsubishi OHV
engine, automatic
idle control, full
frame, automatic
voltage regulator,
low oil sensor and a
large fuel tank.
2000 kVa genset*

powered by
Mitsubishi S16R-
PTA2 | DET ...
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*Mitsubishi Marine
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Generator Drive
Engines ...*

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be subject to change.
Engine & Energy
Division Energy
Solution Department
(MGS-G, MEGANINJA, KU
(Diesel, Gas), CHP)
Mitsubishi S16R PTA |
Spares Supplier -
Marine Engines

IMO MITSUBISHI S16R-
MPTA SPECIFICATION
SHEET DIESEL ENGINES
GENERAL ENGINE DATA
Type 4-Cycle, Water
Cooled Aspiration
Turbo-Charged, After
Cooler (Jacket water
to Cooler) Cylinder
Arrangement 60°V
No.of Cylinders 16
Bore mm(in.) 170
(6.69) Stroke mm(in.)
180 (7.09)
Displacement
Liter(in.3) 65.37
(3989) Compression
Ratio 14.0 : 1
MITSUBISHI GENERATOR

SETS

Our legendary Japanese
manufacturing provides
the durability and
reliability necessary
for the most rigorous
industrial
environments. LEARN
MORE

**Certified for US
EPA/Tier 1/Constant
Speed MITSUBISHI
S16R ...**

Mitsubishi S16R-PTA
is a very powerfull
and reliable diesel
engine, used in
industrie and
marine

applications. One of
the most succesfull
Mitsubishi engines
*Mitsubishi
Generator S16r
Engine*

IMO MITSUBISHI S16R-
MPTK SPECIFICATION
SHEET DIESEL
ENGINES GENERAL
ENGINE DATA Type
4-Cycle, Water
Cooled Aspiration
Turbo-Charged,
Inter Cooler (Raw
water to Cooler)
Cylinder
Arrangement 60°V

No.of Cylinders 16
Bore mm(in.) 170
(6.69) Stroke
mm(in.) 180 (7.09)
Displacement
Liter(in.3) 65.37
(3989) Compression
Ratio 14.0 : 1
Power Generation
Engines - 6.4 up to
15.000 kW
Certified for US
EPA/Tier 1/Constant
Speed MITSUBISHI
S16R-Y1PTAA2-1
SPECIFICATION SHEET
DIESEL ENGINES
GENERAL ENGINE DATA

Type 4-Cycle, Water
Cooled Aspiration
Turbo-Charged, Air
to Air Cooler
Cylinder Arrangement
60oV No.of
Cylinders 16 Bore
mm(in.) 170 (6.69)
Stroke mm(in.) 180
(7.09) Displacement
liter(in3) 65.37
(3989) Compression
Ratio 14.0:1
Mitsubishi S16R-PTAA2
2250kVA Diesel
Generator
Drawing on nearly 150
years of engineering

experience,
Mitsubishi creates
some of the most
robust, adaptable and
efficient generators
on the market. So, if
you're looking for a
convenient and cost-
effective power
solution, our
selection of
Mitsubishi generators
could be ideal. We
offer gen sets with a
wide range of
features and should
have exactly what you
need.