

SPECIFICATIONS



48 MW 1996 Used Mitsubishi Steam Turbine Power Plant Generator Set

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Description

The steam turbine power plant generator Set is a complete, industrial-grade power generation unit designed for reliable and continuous operation. The steam turbine plant is engineered for base-load or peak-load electricity production in utility, industrial, or cogeneration applications. It features a robust axial-flow steam turbine coupled to an electric generator, optimized for high efficiency and long operational life. The plant can be configured to operate with various steam sources, such as from fossil-fuel boilers, biomass boilers, or waste heat recovery systems, depending on site requirements. The unit has a proven track record in continuous service and is built for ease of maintenance and long-term operational stability.

KEY FEATURES:

- 48 MW gross power output capacity
- Operates with a range of steam sources (fossil fuel, biomass, or waste heat recovery)
- Designed for continuous, heavy-duty service

ADVANTAGES:

- High efficiency and stable performance for cost-effective power generation
- Suitable for integration into existing or new plant infrastructure
- Ideal for industrial cogeneration or utility power supply applications

Manufacturer	Mitsubishi
Model	-
Year	1996
Condition	Used
Location	Asia
Qty Available	1 Unit
Category	Steam
Subcategory	10 – 99 MW
Stock Number	USP010826
Wattage	48 MW
Hours	100,000
Frequency	60 Hz
Fuel Type	Steam
Voltage	11000 Volts
Balance of Plant Available? (BOP)	-



Asset Photos



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Images may be representative, and actuals can be supplied upon request.

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