

SPECIFICATIONS



60 MW 2017 Used Mitsubishi 1784 PSI Steam Turbine Power Plant

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Description

The steam turbine power plant is a high-capacity power generation facility designed for reliable and efficient operation. Manufactured in 2017, this plant is equipped with a steam turbine system rated at 1784 PSI steam pressure, capable of delivering 60 MW of continuous electrical output. The plant is suitable for industrial, utility, or cogeneration applications, offering robust performance, long service life, and proven Japanese engineering. As a used unit, it provides a cost-effective solution for large-scale power generation while retaining efficiency and operational reliability.

KEY FEATURES:

- Rated output: 60 MW
- Designed for utility-scale and industrial power generation
- Integrated generator for stable and efficient electrical output

ADVANTAGES:

- Large output capacity suitable for grid support and industrial power supply
- High-pressure steam turbine design for efficient energy conversion
- Flexibility for baseload, industrial, or cogeneration operations

Manufacturer	Mitsubishi
Model	1784 PSI
Year	2017
Condition	Used
Location	Asia
Qty Available	1 Unit
Category	Steam
Subcategory	10 – 99 MW
Stock Number	USP010838
Wattage	60 MW
Hours	-
Frequency	60 Hz
Fuel Type	Steam
Voltage	13800
Balance of Plant Available? (BOP)	-



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