

SPECIFICATIONS



44 MW 1988 Used Mitsubishi Steam Turbine Power Plant Generator Sets

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Description

This steam turbine power plant generator sets are reliable, medium-scale power generation units designed for continuous industrial and utility applications. They feature durable steam turbines coupled to high-capacity generators, engineered for stable and efficient power production. Built with proven axial-flow turbine technology, they can operate with steam from various sources, including fossil-fuel boilers, biomass systems, or waste heat recovery plants. With decades of operational history, these units remain a cost-effective solution for dependable base-load or peak-load electricity generation, with potential for refurbishment or modernization to meet current efficiency and environmental standards.

KEY FEATURES:

- 44 MW electrical output capacity per set
- Compatible with fossil fuel, biomass, or waste heat steam sources
- Suitable for both base-load and peak-load operation

ADVANTAGES :

- Flexible steam source compatibility for operational adaptability
- Ideal for industrial, cogeneration, or utility power supply
- Upgradable for improved efficiency and emissions compliance

Manufacturer	Mitsubishi
Model	-
Year	1988
Condition	Used
Location	Asia
Qty Available	1 Unit
Category	Steam
Subcategory	10 – 99 MW
Stock Number	USP010833
Wattage	44 MW
Hours	90000
Frequency	60 Hz
Fuel Type	Coal
Voltage	11000
Balance of Plant Available? (BOP)	-



Asset Photos

