

SPECIFICATIONS



44 MW 2002 Used GE LM6000 PC Natural Gas Turbine Power Plant

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Description

This natural gas turbine power plant is a high-efficiency, aeroderivative gas turbine installation designed for reliable medium-scale power generation. Based on GE's proven aircraft engine technology, the LM6000 PC offers quick start capability, high thermal efficiency, and operational flexibility. The plant is suitable for continuous base load, peaking, or standby power applications in industrial, utility, and independent power producer (IPP) settings.

KEY FEATURES:

- Gross electrical output: approximately 44 MW
- Twin-shaft design for high efficiency and fast start-up capability
- Dry Low Emissions (DLE) combustion system for reduced NOx levels

ADVANTAGES

- High thermal efficiency, reducing fuel consumption and operating costs
- Compact, modular design allowing ease of transport and installation
- Rapid start-up and load-following capability for grid support and peaking duty

Manufacturer	GE
Model	LM6000 PC
Year	2002
Condition	Used
Location	North America
Qty Available	2 Units
Category	Natural Gas Turbines
Subcategory	10 – 99 MW
Stock Number	USP010877
Wattage	44 MW
Hours	25000; 37000
Frequency	60 Hz
Fuel Type	Natural Gas
Voltage	13800 Volts
Balance of Plant Available? (BOP)	-



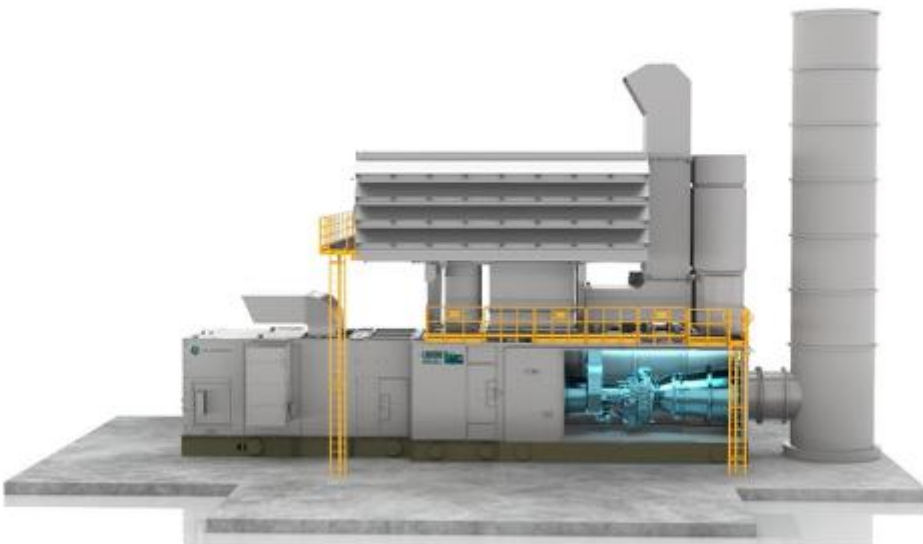
Asset Photos

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