

SPECIFICATIONS



39.6 MW 2000 Used GE PG6561B Natural Gas Generator Set

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Description

This natural gas turbine generator set, manufactured in 2000, is a proven heavy-duty industrial unit designed for reliable base load and peaking power generation. The PG6561B (Frame 6B) model is known for its robust design, fuel flexibility, and high availability, making it one of GE's most widely deployed gas turbine types for utility and industrial power plants. Operating on natural gas, the unit delivers stable performance with efficient combustion and low emissions, suitable for simple-cycle or combined-cycle configurations. Its durable components and long service intervals ensure dependable operation in continuous-duty environments.

KEY FEATURES:

- Rated output: 39.6 MW at ISO conditions
- Natural gas-fueled combustion system with low-NO_x capability
- Proven axial compressor and single-shaft turbine design

ADVANTAGES

- High reliability and long operating life under demanding conditions
- Simple and rugged design minimizing downtime and maintenance costs
- Efficient fuel-to-power conversion with reduced emissions

Manufacturer	GE
Model	PG6561B
Year	2000
Condition	Used
Location	Europe
Qty Available	2 Units
Category	Natural Gas Generators
Subcategory	10 – 99 MW
Stock Number	USP010609
Wattage	39.6 MW
Hours	23000
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	10500 Volts
Balance of Plant Available? (BOP)	-



Asset Photos



Asset Photos

