

SPECIFICATIONS



127 MW 2009 Used GE Frame 9E (PG9171) Natural Gas Turbine Simple Cycle Power Plant

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Description

This used gas turbine power plant featuring a GE Frame 9E (PG9171) from 2009 provides reliable baseload and peaking power generation for utilities, independent power producers, and industrial facilities. This natural gas turbine generator set operates in simple cycle configuration, delivering efficient electricity production with proven heavy-duty industrial gas turbine technology. Ideal for fast-start power generation, grid stabilization, and emergency backup applications, this pre-owned Frame 9E turbine offers substantial cost savings for power generation projects.

KEY FEATURES:

- 127 MW output capacity for utility-scale power generation
- Advanced combustion system for improved efficiency and low emissions
- Designed for 50 Hz power generation applications

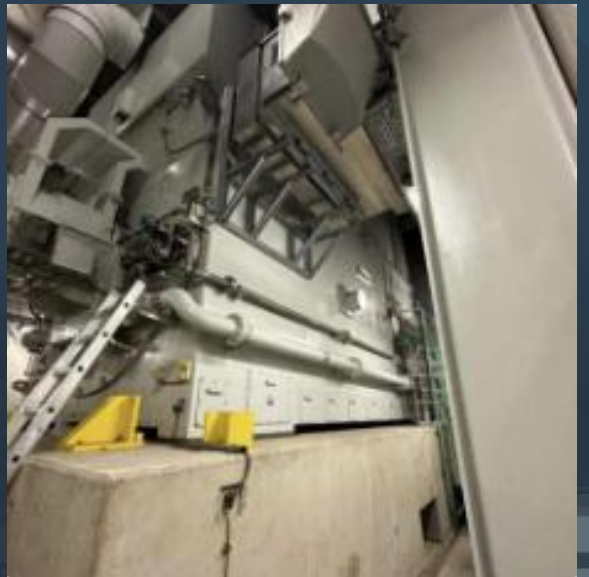
ADVANTAGES

- 50-60% cost savings versus new turbine investment
- High output capacity suitable for utility-scale power generation
- Excellent thermal efficiency and fuel economy in its class

Manufacturer	GE
Model	Frame 9E PG9171
Year	2009
Condition	used
Location	Europe
Qty Available	1 Units
Category	Natural Gas Turbines
Subcategory	> 99 MW
Stock Number	USP010706
Wattage	127 MW
Hours	500x
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	15 000
Balance of Plant Available? (BOP)	-



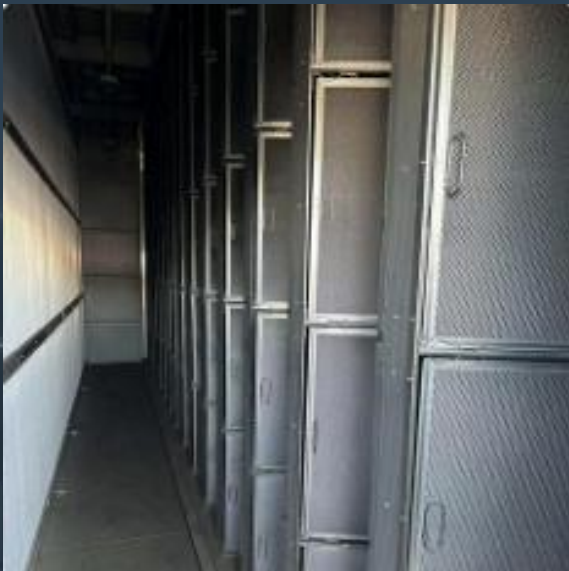
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