

SPECIFICATIONS



252 MW 2004/2005 GE Frame 9E PG9171 Natural Gas Turbine Combined Cycle Power Plant

252 MW 2024/2025 GE Frame 9E PG9171 Natural Gas Turbine Combined Cycle Power Plant

Description

Designed for reliable and efficient large-scale power generation, the GE 9E series is renowned for its robust design, fuel flexibility, and proven performance in simple or combined-cycle applications. Each turbine offers high efficiency and stable output under a wide range of operating conditions, making it suitable for utilities, industrial facilities, and independent power producers. With modern control systems and low-emission combustion technology, the plant delivers dependable power with reduced environmental impact.

KEY FEATURES:

- Total plant output: 252 MW
- Advanced DLN combustion system for low NOx emissions
- Proven heavy-duty turbine design for continuous base-load operation

ADVANTAGES

- Reliable performance in diverse environmental and grid conditions
- Ideal for utility-scale and industrial power generation applications
- Long intervals between major overhauls reduce lifecycle costs

Manufacturer	GE
Model	Frame 9E PG9171
Year	2004/2005
Condition	Used
Location	Asia
Qty Available	2 Units
Category	Natural Gas Turbines
Subcategory	> 99 MW
Stock Number	USP010879
Wattage	252 MW (126 MW Per Unit)
Hours	32000 Hours
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	15000 Volts
Balance of Plant Available? (BOP)	-



Asset Photos



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Asset Photos

