

SPECIFICATIONS



123.4 MW 2004 Used GE
MS9001E PG9171E Natural Gas
Power Plant Generator Sets

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Description

This natural gas-fired power plant is equipped with GE MS9001E (PG9171E) gas turbine generator sets, a proven model in the GE Frame 9E series known for reliable base-load and intermediate-load power generation. The units are designed for high efficiency and stable performance under a wide range of ambient conditions. The plant configuration provides robust operational flexibility and quick start-up capability, making it suitable for industrial, utility, or grid-support applications.

KEY FEATURES:

- Total installed capacity: 123.4 MW
- Simple cycle configuration (convertible to combined cycle)
- High thermal efficiency with low specific fuel consumption

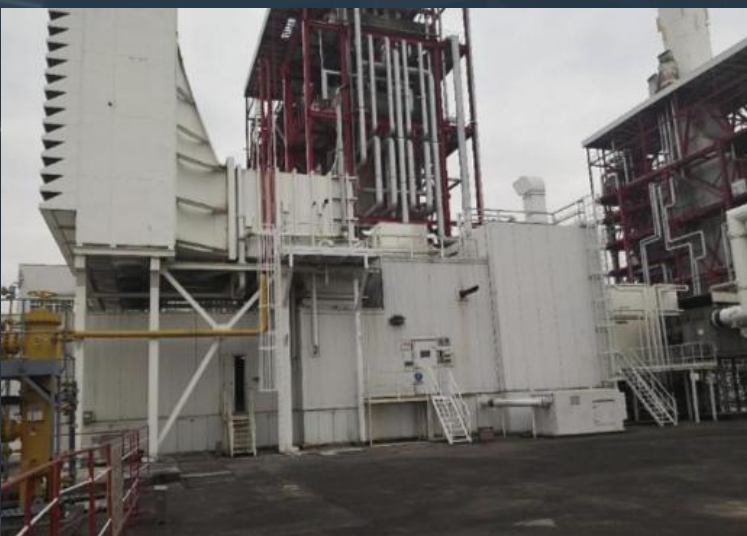
ADVANTAGES

- High operational flexibility and fast start-up capability
- Fuel-efficient operation with reduced emissions
- Suitable for continuous base-load or peaking operation

Manufacturer	GE
Model	MS9001E
Year	2004
Condition	Used
Location	Asia
Qty Available	4 Units
Category	Natural Gas Turbines
Subcategory	> 99 MW
Stock Number	USP010524
Wattage	123.4 MW
Hours	19600; 16100; 19000; 15500
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	-
Balance of Plant Available? (BOP)	-



Asset Photos



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