

# SPECIFICATIONS



376.8 MW 1997 Used GE Frame  
9E (PG 9171E) Dual Fuel (Natural  
Gas and Diesel) Complete Cycle  
Power Plant

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## Description

This 376.8 MW combined-cycle power plant features two heavy-duty 9E-class gas turbines, two vertical HRSG units, and a single condensing steam turbine, operating on natural gas and distillate oil. Commissioned in 1997, the facility has historically operated in continuous baseload service with availability exceeding 95%, demonstrating strong reliability and low mechanical aging. Both gas turbines have been upgraded to the manufacturer’s “Extender” configuration and come with dual-fuel capability, modern control systems, and complete balance-of-plant.

### KEY FEATURES:

- **376.8 MW output** suitable for industrial, utility, and grid-support applications
- **Combined-cycle configuration** delivering high overall plant efficiency
- **Two 9E-class gas turbines** with dual-fuel operation (natural gas and diesel)

### ADVANTAGES

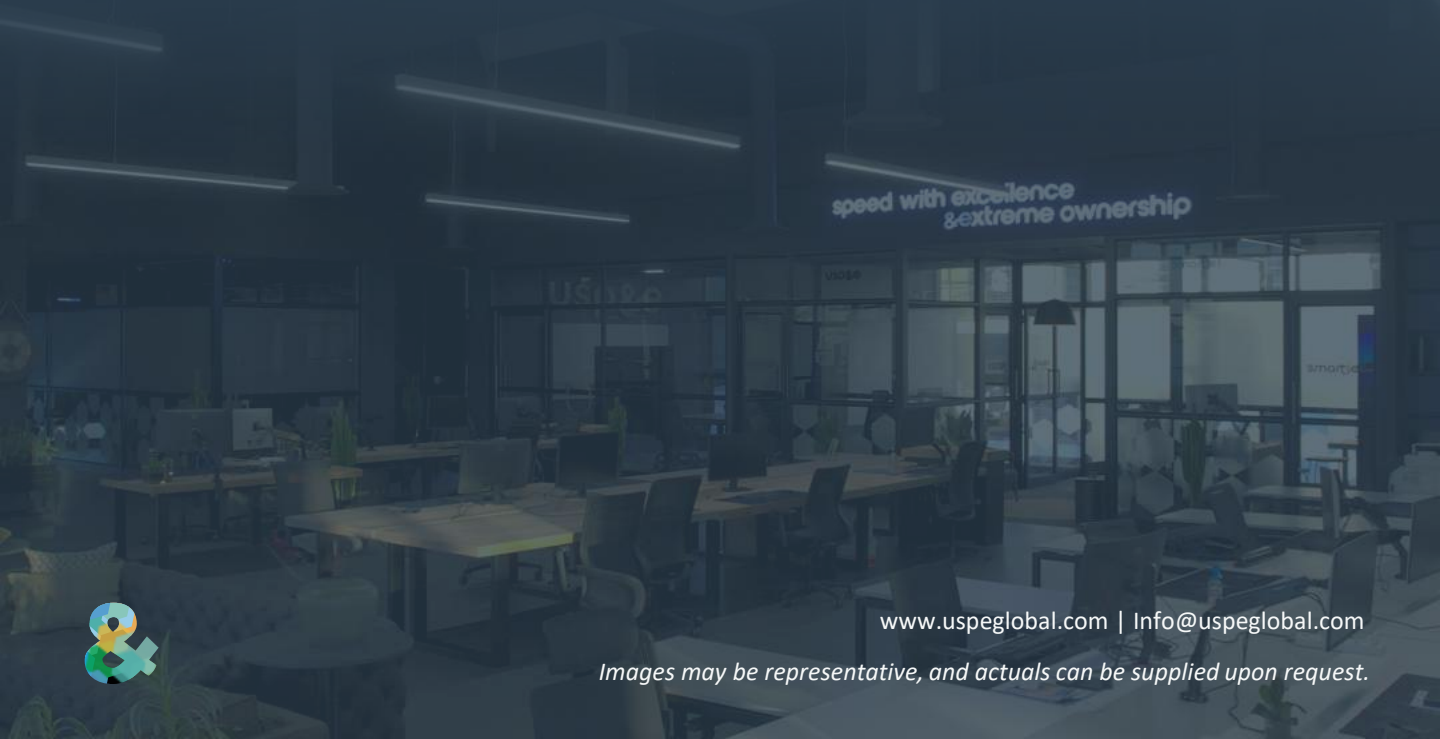
- **Operational flexibility** through dual-fuel capability, supporting both gas and distillate oil
- **Suitable for base-load or mid-merit operation**, with stable performance over long operating periods

Manufacturer	GE
Model	Frame 9E (PG 9171E)
Year	1997
Condition	Used
Location	Asia
Qty Available	3 Units
Category	Natural Gas Turbines
Subcategory	> 99 MW
Stock Number	USP010934
Wattage	376.8 MW
Hours	180000
Frequency	50 Hz
Fuel Type	Natural Ga; Diesel
Voltage	15750
Balance of Plant Available? (BOP)	Available



# Asset Photos

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*Images may be representative, and actuals can be supplied upon request.*