

SPECIFICATIONS



1 MW 2004 Used Jenbacher J320- GS Natural Gas Generator Set

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Description

This natural gas generator set is a proven medium-speed gas engine package designed for reliable and efficient power generation. Well-regarded for its durability and stable operation, the J320-GS is widely used in industrial facilities, utilities, and cogeneration plants. Even as a used unit, it provides dependable performance with the advantage of lower capital cost, making it a practical choice for operators seeking cost-effective generation capacity.

KEY FEATURES:

- Rated electrical output of 1 MW
- Robust generator package for continuous duty operation
- Capable of integration into combined heat and power (CHP) systems

ADVANTAGES

- Provides cost-effective power generation from a trusted engine platform
- Lower emissions compared to conventional diesel-powered sets
- Flexible for both standalone and grid-connected applications

Manufacturer	Jenbacher
Model	J320-Gs
Year	2004 – 2010
Condition	Used
Location	Asia
Qty Available	8 Units
Category	Natural Gas Generators
Subcategory	1 – 9 MW
Stock Number	USP010857
Wattage	1 MW
Hours	10400; 1280000; 72000; 73000; 80000; 71000; 89000; 71000
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	400 Volts
Balance of Plant Available? (BOP)	



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