

SPECIFICATIONS



2.6 MW 2016 Jenbacher J616- F411 Natural Gas Generator Set

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Description

This 2.6 MW natural-gas-fired generator set, manufactured in 2016, is a high-efficiency solution designed for continuous-duty power production and cogeneration applications. The unit operates on natural gas and offers a strong combination of electrical output, thermal recovery capability, and fuel efficiency. With approximately 60,000 operating hours, it remains a proven and reliable asset for industrial facilities, utilities, and CHP projects requiring stable base-load performance.

KEY FEATURES:

- **Rated Electrical Output:** 2,679 kW
- **Low-emission combustion** with controlled NOx output
- **High thermal efficiency** supported by steam generator and economizer compatibility

ADVANTAGES

- **Efficient energy utilization:** Combined electrical and thermal production reduces operating costs in CHP installations.
- **Flexible integration:** Compatible with heat recovery, steam production, and various industrial process loads.
- **High uptime capability:** Engineered for continuous operation with a long service history.

Manufacturer	Jenbacher
Model	J616-F411
Year	2016
Condition	Used
Location	Europe
Qty Available	1 Unit
Category	Natural Gas Generators
Subcategory	1 – 9 MW
Stock Number	USP010802
Wattage	2.6 MW
Hours	60000 hours
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	11000 Volts
Balance of Plant Available? (BOP)	-



Asset Photos



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