

SPECIFICATIONS



168 MW 2010 Used Wartsila W20V64F Dual Fuel Power Plant

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Description

This is a large-capacity dual-fuel power plant designed to deliver reliable and efficient electricity generation. Manufactured in 2010, this used installation provides a total output of 168 MW, making it suitable for utility-scale baseload and peak demand applications. The plant is equipped with 20V64F medium-speed engines, engineered for robust operation and fuel flexibility. Its dual-fuel capability allows operation on both natural gas and liquid fuels, ensuring supply security and operational resilience in varying market and infrastructure conditions.

KEY FEATURES:

- **Total capacity:** 168 MW
- **Fuel type:** Dual-fuel (natural gas and liquid fuels)
- Modular power plant design for ease of integration

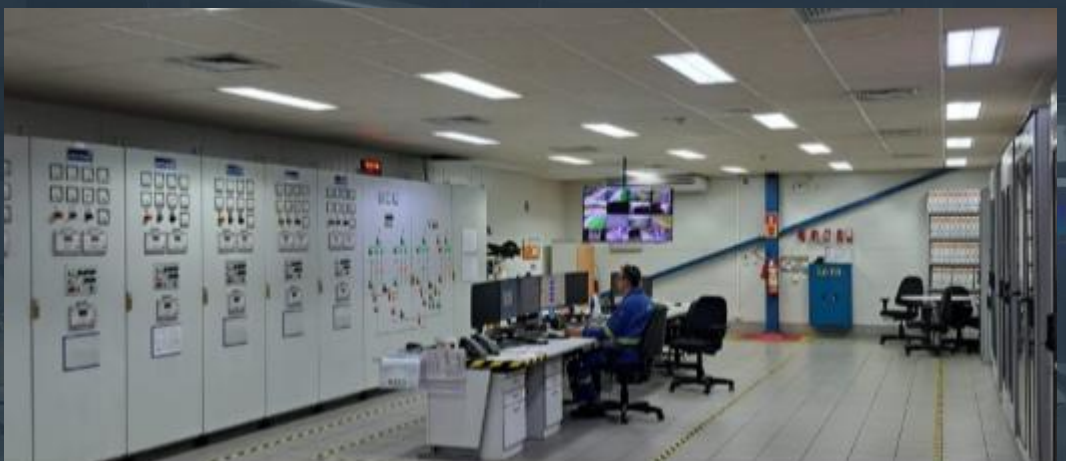
ADVANTAGES

- **Fuel flexibility** ensures uninterrupted operation across different fuel supply conditions
- **High efficiency** medium-speed engines reduce fuel consumption and operating costs

Manufacturer	Wartsila
Model	W20V64F
Year	2010
Condition	Used
Location	South America
Qty Available	8 Units
Category	HFO Generators
Subcategory	> 99 MW
Stock Number	USP010856
Wattage	168 MW
Hours	16000; 21000; 25000; 17000; 23000; 25000; 24000; 27000
Frequency	60 Hz
Fuel Type	Heavy Fuel Oil (HFO)
Voltage	480 Volts
Balance of Plant Available? (BOP)	-



Asset Photos



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