

SPECIFICATIONS



Harnessing Energy for Life

8 MW 2010 Used Niigata Heavy Fuel Oil Generator Set

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Description

This generator set, manufactured in 2010, delivers an electrical output of approximately 8 MW. It is designed for continuous base-load or standby operation using heavy fuel oil, offering robust performance and long-term reliability in industrial and utility power applications. The medium-speed, four-stroke engine ensures efficient combustion and stable output, while its durable construction allows sustained operation under high load conditions. The unit is well suited for integration into independent power plants, marine auxiliary systems, or hybrid generation facilities.

KEY FEATURES:

- Electrical output of around 8 MW
- Heavy fuel oil operation with capability for continuous duty
- Proven design for extended operational lifespan

ADVANTAGES

- Designed for cost-effective operation on residual fuels
- Robust mechanical construction minimizing downtime
- Adaptable for both standalone and multi-unit power plant configurations

Manufacturer	Niigata
Model	16V34HLX
Year	2010
Condition	Used
Location	Asia
Qty Available	5 Units
Category	HFO Generators
Subcategory	1 – 9 MW
Stock Number	USP010903
Wattage	8 MW
Hours	30000 hours
Frequency	50 Hz
Fuel Type	Heavy Fuel Oil
Voltage	11000 Volts
Balance of Plant Available? (BOP)	-



Asset Photos



Asset Photos

