

SPECIFICATIONS



12 MW 1995 Used Wartsila 18V32D HFO Generator Sets

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Description

This offering includes used 6 MW Wärtsilä 18V32D heavy fuel oil (HFO) generator sets manufactured in 1995. Designed for continuous base-load or standby power applications, these medium-speed, four-stroke engines are well-regarded for their durability and fuel flexibility. The sets operate at 750 RPM and are configured for 6.6 kV output. Typically deployed in industrial facilities or independent power plants, the units have undergone major overhauls and remain in good operational condition with low post-overhaul running hours.

KEY FEATURES:

- **Power Output:** 6 MW per unit
- **Engine Configuration:** 18-cylinder V-type, medium-speed diesel engine
- **Condition:** Used, overhauled, and in excellent working condition

ADVANTAGES:

- **High Power Density:** Compact engine design with high output relative to footprint.
- **Base Load or Standby Use:** Suitable for continuous base-load generation or as backup power for large facilities.

Manufacturer	Wartsila
Model	18V32D
Year	1995
Condition	Used
Location	Asia
Qty Available	2 Units
Category	HFO Generators
Subcategory	1 – 9 MW
Stock Number	USP010666
Wattage	6 MW Per Unit
Hours	70 ; 100 – after OH
Frequency	50 Hz
Fuel Type	Heavy Fuel Oil (HFO)
Voltage	6600 Volts
Balance of Plant Available? (BOP)	-



Asset Photos



Asset Photos



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