

# SPECIFICATIONS



## 56 MW 2010 Used MWM TCG 2032V16 Natural Gas Generator Power Plant

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## Description

This 56 MW natural gas-fired generator power plant is a reciprocating engine-based installation designed for reliable standby or grid-support applications. The plant features multiple high-capacity gas engines coupled with alternators, delivering efficient power generation with modular flexibility. Maintained according to OEM guidelines, the plant offers a proven performance record and is suitable for immediate deployment, relocation, or integration into existing power networks.

### KEY FEATURES:

- **Installed Capacity:** 56 MW total, with up to 53 MW export to the grid
- **Flexible Operation:** Modular engine design allows partial load operation without impacting full plant availability
- **Technology:** Reciprocating natural gas engines, modular configuration

### ADVANTAGES

- **Ease of relocation and redeployment** due to modular construction and containerized dismantling options
- **Fast start-up capability**, ideal for standby and grid stabilization
- **Fuel-efficient performance** relative to engine-class power plants

<b>Manufacturer</b>	MWM
<b>Model</b>	TCG 2032V16
<b>Year</b>	2010
<b>Condition</b>	Used
<b>Location</b>	Asia
<b>Qty Available</b>	14 Units
<b>Category</b>	Natural Gas Generators
<b>Subcategory</b>	10 – 99 MW
<b>Stock Number</b>	USP010928
<b>Wattage</b>	56 MW (4 MW per unit)
<b>Hours</b>	40000 – 50000 hours
<b>Frequency</b>	50 Hz
<b>Fuel Type</b>	Natural Gas
<b>Voltage</b>	11000 Volts
<b>Balance of Plant Available? (BOP)</b>	-



# Asset Photos

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