

# SPECIFICATIONS



Harnessing Energy for Life

1.1 MW 2011 Used MTU  
18v2000G65 Diesel Generator Set

# 1.1 MW 2011 Used MTU 18V2000G65 Diesel Generator Set

## Description

This diesel generator set is a pre-owned industrial power generation unit engineered for reliability and robust performance in standby, prime, and continuous duty applications. Built around an MTU 18V2000G65 V-18-cylinder diesel engine. The engine is coupled to a heavy-duty alternator with automatic voltage regulation, integrated into a skid-mounted assembly designed for ease of transport and installation.

Common applications include commercial and industrial standby power, construction and rental fleets, remote site power, and auxiliary generation for infrastructure.

### KEY FEATURES:

- **Power Rating:** electrical output of 1.1 MW (1,100 kW) at rated conditions
- **Frame & Mounting:** Skid-mounted configuration for stability and ease of relocation
- **Safety Features:** Compliance with applicable safety standards for used industrial equipment
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### ADVANTAGES

- **Flexibility of Use:** Suitable for standby, prime, and continuous operation
- **Ease of Installation:** Skid-mounted design simplifies placement and integration with existing infrastructure
- **Scalability:** Can be paralleled with additional units for higher load demands

|  |                   |
|--|-------------------|
| <b>Manufacturer</b>                      | MTU               |
| <b>Model</b>                             | 18V2000G65        |
| <b>Year</b>                              | 2011              |
| <b>Condition</b>                         | Used              |
| <b>Location</b>                          | Asia              |
| <b>Qty Available</b>                     | 10 Units          |
| <b>Category</b>                          | Diesel Generators |
| <b>Subcategory</b>                       | 1 – 9 MW          |
| <b>Stock Number</b>                      | USP010946         |
| <b>Wattage</b>                           | 1.1 MW            |
| <b>Hours</b>                             | 150 – 160 hours   |
| <b>Frequency</b>                         | 50 Hz             |
| <b>Fuel Type</b>                         | Diesel            |
| <b>Voltage</b>                           | 400 Volts         |
| <b>Balance of Plant Available? (BOP)</b> | -                 |



# Asset Photos

**USP&E**



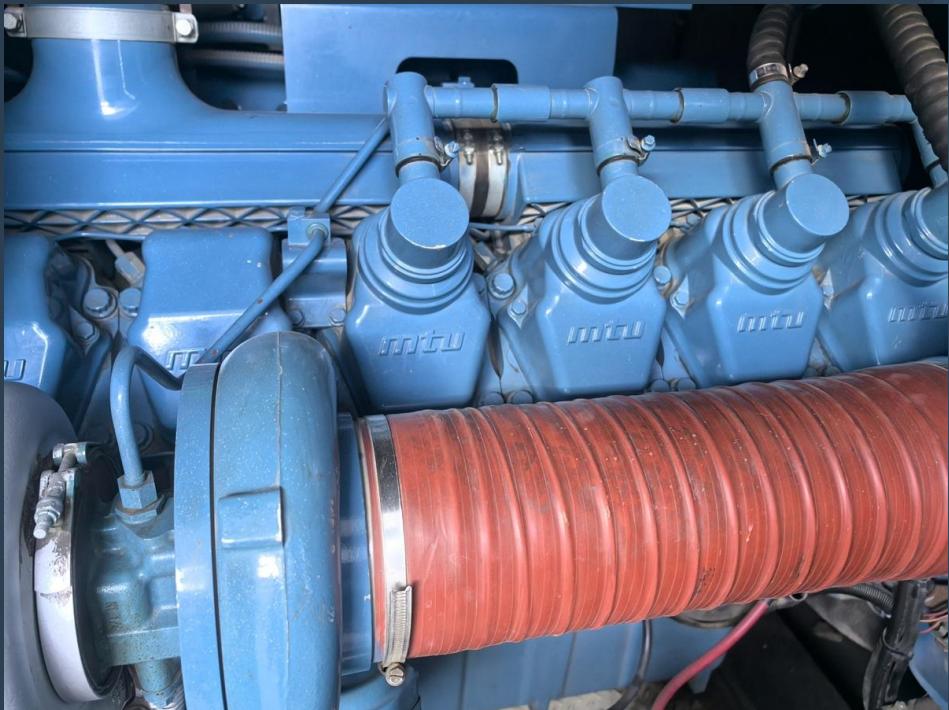
**Image shown may not reflect actual configuration.**



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# Asset Photos



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