

# SPECIFICATIONS



## 2 MW 2022 New MTU 16V4000L64FNER Natural Gas Generator Sets

# 2 MW 2022 New MTU 16V4000L64FNER Natural Gas Generator Sets

## Description

These natural gas generator sets provide high-performance power generation with advanced efficiency and reliability. The sets are engineered for continuous, prime, and standby power applications, with optimized fuel consumption and reduced emissions compared to conventional diesel units.

Designed for modern energy requirements, the sets offers robust performance and long service intervals, making it an ideal solution for industrial facilities, utilities, data centers, and combined heat and power (CHP) projects. The generator sets are capable of integrating seamlessly into existing power infrastructures and deliver stable electrical output under varying load conditions.

### KEY FEATURES:

- Rated power output: 2 MW
- Natural gas-fueled, low-emission operation
- Designed for continuous, prime, and standby duty applications

### ADVANTAGES

- Lower emissions compared to diesel-powered alternatives
- Reduced operating costs with efficient gas utilization

Manufacturer	MTU
Model	16V4000L64FNER
Year	2022
Condition	New
Location	Asia
Qty Available	5 Units
Category	Natural Gas Generators
Subcategory	1 – 9 MW
Stock Number	USP010624
Wattage	2 MW
Hours	Zero
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	11000 Volts
Balance of Plant Available? (BOP)	-

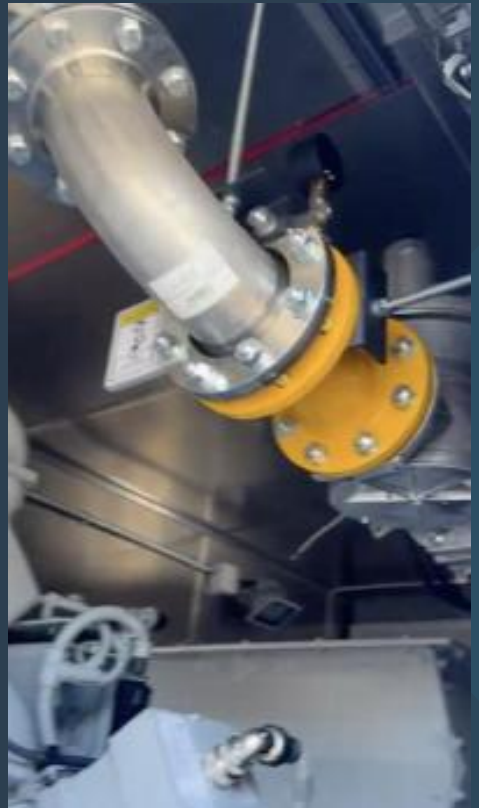


# Asset Photos

---



# Asset Photos



[www.uspeglobal.com](http://www.uspeglobal.com) | [Info@uspeglobal.com](mailto:Info@uspeglobal.com)

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