

SPECIFICATIONS



2 MW 2021 New Siemens G-86EM Natural Gas Generator Sets (Containerized)

2 MW 2021 New Siemens G-86EM Natural Gas Generator Sets (Containerized)

Description

These natural gas generator sets are containerized units designed for reliable, efficient, and flexible power generation in industrial, commercial, and remote applications. Built with a medium-speed, four-stroke natural gas engine coupled to a high-efficiency alternator, the sets deliver stable electrical output while minimizing emissions and operational costs. The containerized design allows for rapid deployment, compact installation, and easy transportation, making them ideal for projects requiring modular or temporary power solutions.

Equipped with advanced electronic control and monitoring systems, these generator sets offer precise engine management, safety protections, and optimized fuel performance. Their robust construction ensures reliable operation under varying load conditions, while routine maintenance is simplified by integrated service access points.

KEY FEATURES:

- Rated output: 2 MW
- Containerized design for compact and flexible installation
- Suitable for continuous, prime, and standby power applications

ADVANTAGES

- Low emissions and environmentally friendly operation
- Flexible application for industrial, commercial, and remote power needs
- Reliable and efficient power generation with low operational costs

Manufacturer	Siemens
Model	G-86EM
Year	2021
Condition	New
Location	Europe
Qty Available	3 Units
Category	Natural Gas Generators
Subcategory	1 – 9 MW
Stock Number	USP010569
Wattage	2 MW
Hours	Zero
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	690 Volts
Balance of Plant Available? (BOP)	-



Asset Photos

