

SPECIFICATIONS



1.3 MW 1997 Used MWM TCG
620 V16 L Natural Gas Generator
Set (Containerised)

1.3 MW 1997 Used MWM TCG 620 V16 L Natural Gas Generator Set (Containerised)

Description

This natural gas generator set is a robust and efficient power generation unit, housed in a containerised configuration for ease of transport and installation. Powered by natural gas, the unit is well-suited for industrial, utility, or distributed generation applications, as well as combined heat and power (CHP) projects. The containerised design provides weather protection, sound attenuation, and an integrated package that simplifies deployment, making it a flexible solution for on-site or remote power requirements.

KEY FEATURES:

- **Power Output:** 1.3 MW
- **Configuration:** Containerised package with cooling, control, and auxiliary systems integrated
- **Operation:** Designed for continuous/base-load duty, with grid-parallel capability

ADVANTAGES:

- **High Efficiency:** Lean-burn design ensures low specific fuel consumption and reduced operating costs.
- **Flexible Applications:** Can be deployed in industrial plants, utilities, or distributed generation projects.

Manufacturer	MWM
Model	TCG 620 V16L
Year	1997
Condition	Used
Location	Europe
Qty Available	1 Unit
Category	Natural Gas Generators
Subcategory	1 9 MW
Stock Number	USP010477
Wattage	1.3 MW
Hours	-
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	400 Volts
Balance of Plant Available? (BOP)	-



Asset Photos



www.uspeglobal.com | Info@uspeglobal.com

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