

SPECIFICATIONS



1.85 MW 2018 New Opra OP16-3B Natural Gas Generator Sets

1.85 MW 2018 New Opra OP16-3B Natural Gas Generator Sets

Description

This 1.85 MW natural gas-fired turbine generator set is a compact, high-efficiency solution engineered for reliable continuous or peaking power applications. Delivered new in 2018, it offers modern turbine technology, low emissions performance, and a simplified mechanical configuration ideal for industrial facilities, small utilities, and decentralized power projects.

KEY FEATURES:

- **1.85 MW electrical output** suitable for baseload, standby, and cogeneration duty
- **Low-emission combustion system** for improved environmental compliance
- **Compact, lightweight footprint** enabling easy installation in space-constrained sites

ADVANTAGES

- **Operational flexibility** for industrial plants, oil & gas sites, remote power, and CHP integrations
- **Suitable for combined heat and power**, enabling high overall energy efficiency
- **Simple and robust mechanical construction** reduces downtime and simplifies service

Manufacturer	Opra
Model	OP16-3B
Year	2018
Condition	New
Location	Europe
Qty Available	13 Units
Category	Natural Gas Generators
Subcategory	1 – 9 MW
Stock Number	USP010466
Wattage	1.85 MW
Hours	Zero
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	10500 Volts
Balance of Plant Available? (BOP)	-



Asset Photos



ed with excellence
& extreme ownership

www.uspeglobal.com | Info@uspeglobal.com

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



Asset Photos

