

SPECIFICATIONS



16.5 MW 2017 New Solar Titan
130 Natural Gas Turbine
Generator Sets (With Solonox)

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Description

The units are designed for efficient and reliable continuous or peak-load power generation across industrial, utility, and energy applications. Each set incorporates advanced dry low-emission SoLoNOx combustion technology for reduced NOx emissions and improved environmental performance.

Built for high efficiency and long service life, the turbine-generator configuration offers a robust solution for both base-load and combined heat and power (CHP) operations. The sets are suitable for grid-connected or island-mode configurations, ensuring flexible deployment in various plant layouts.

KEY FEATURES:

- **Rated Output:** 16.5 MW electrical
- **Configuration:** Complete turbine-generator package
- **Emissions Control:** Low-NOx SoLoNOx technology

ADVANTAGES

- Suitable for fast installation and commissioning in power plant configurations
- Designed for continuous, peak, or cogeneration operations

Manufacturer	Solar Titan
Model	130
Year	2017
Condition	New (Unused)
Location	Asia
Qty Available	2 Units
Category	Natural Gas Turbines
Subcategory	10 – 99 MW
Stock Number	USP010693
Wattage	16.5 MW
Hours	Zero
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	10500 Volts
Balance of Plant Available? (BOP)	-



Asset Photos

usp&e

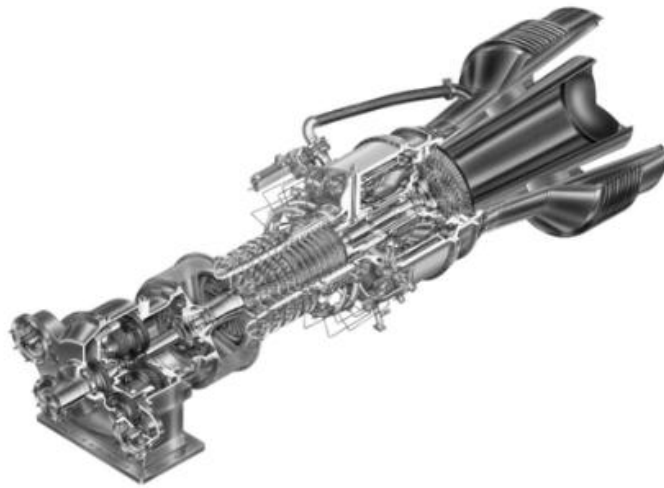


Image shown may not reflect actual configuration.



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

Asset Photos

