



The Titan™ 130 Mobile Power Unit is the prime choice if you're looking to produce reliable, low-cost, onsite continuous duty or peaking power. Designed as a complete power system, the Titan 130 Mobile Power Unit includes these key features.

Easy to Install and Relocate

- Highway Transportable
- Modular Design for Quick Set-Up and Connection (Plug and Play)
- No Concrete Foundation Required
- Compact Footprint to Minimize Space Requirements
- Ideal for Rental and Utility Equipment Fleets
- North American Electrical Certification

Environmentally Friendly

- Low Emissions State-of-the-Art SoLoNOx™ Dry Low NOx Combustion System
- Sound Attenuation Package for Quiet Operation
- Low Profile Design to Minimize Installed Height
- Easy to Permit

Flexible Solution

- Purchase, Leasing and Rental Options Available
- 15 MW Size for Highly Flexible Capacity Addition and Operation
- Dual Fuel Capability (Natural Gas or Diesel)
- Turbine Exhaust Elbow Rotates for Cogen Applications

Complete Systems Solution

- Complete Power Control Room
- Set-Up and Commissioning
- Site Preparation (Offered as an Option)
- Wide Range of Product Support Options

Operational Features

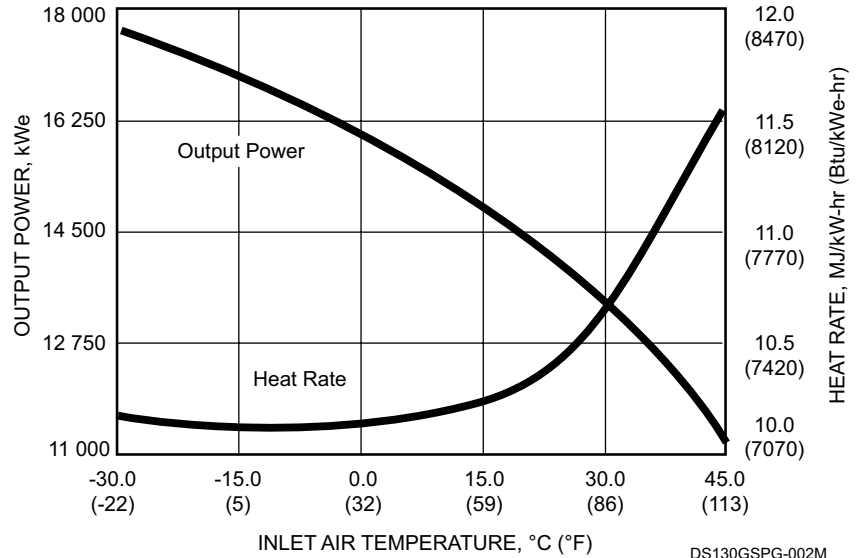
- Utility Grade Switchgear and Protective Relay Module
- Low Voltage Motor Control Center
- Low Voltage Step-Down Transformer
- Range of Control System Options for Remote Operation and SCADA Integration
- KVAR Control for Excellent Reactive Power Control Capability

Performance

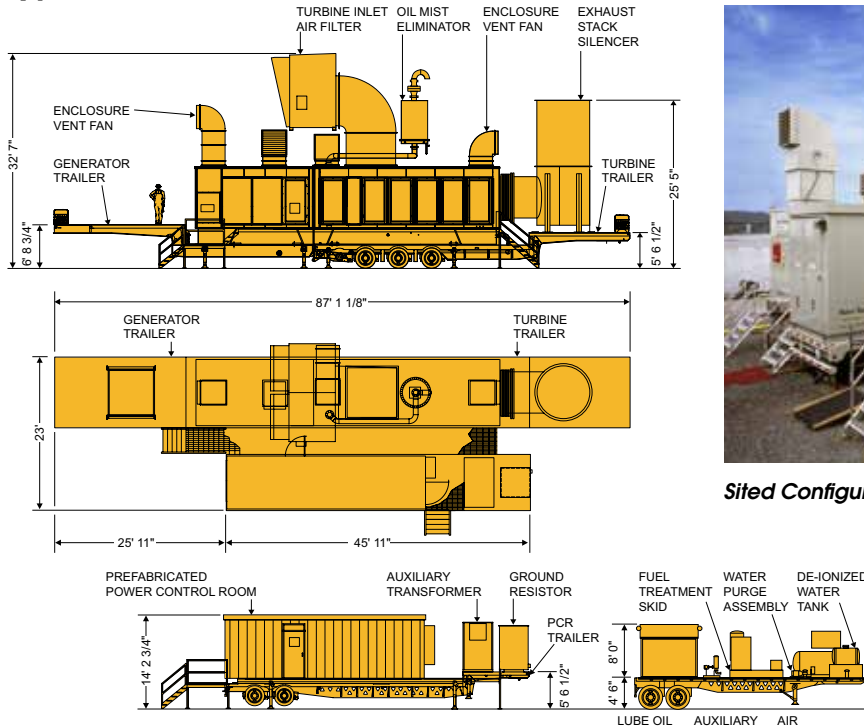
At the core of the Mobile Power Unit is the 15 MW *Titan* 130 industrial gas turbine. The Mobile Power Unit combines the features and benefits of the proven *Titan* 130 industrial gas turbine with a mobile system that is easy to relocate and connect.

Output Power	
ISO:15°C (59°F), sea level	15 000 kW
Heat Rate	10 230 kJ/kWe-hr (9695 Btu/kWe-hr)

Available Power



Typical Dimensions



Sited Configuration of Mobile Power Unit

DS130MPU-004CS

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DS130MPU/1109/EO

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