

SPECIFICATIONS



5.6 MW 2014 New Centaur 40S 4701 Natural Gas Turbine Generator Sets

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Description

These units are perfect for both base load and peaking power applications, providing reliable and long-term performance. They feature a high-efficiency, simple-cycle design that includes options for low emissions and easy maintenance. The shared engine skid with other models simplifies support and service. With extended intervals between overhauls, these units minimize maintenance costs while ensuring dependable operation.

KEY FEATURES:

- Simple-cycle design for high efficiency
- Compatible engine skid shared with Centaur 50 and Taurus 60 models
- Natural gas fueled (dual-fuel options possible)
- Designed-in maintainability for easy servicing

ADVANTAGES

- Ideal for both base load and peaking power applications
- Long-term durability and performance
- Lower lifecycle and maintenance costs
- Extended time between major overhauls (depending on operating conditions)

Manufacturer	Centaur 40s
Model	4701
Year	2014
Condition	New
Location	North America
Qty Available	1 Unit
Category	Natural Gas Generators
Subcategory	1-9 MW
Stock Number	USP010561
Wattage	5.6 MW
Hours	Zero
Frequency	60 Hz
Fuel Type	Natural Gas
Voltage	4160
Balance of Plant Available? (BOP)	-



Asset Photos



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