

ReflowX

Titan 250-30000S Gas Turbine Compressor Set



Titan 250-30000S Gas Turbine Compressor

Description

Manufacturer	Solar Turbines Inc.
Model (gas turbine)	Titan 250-30000S Gas Turbine / C852/1 Centrifugal Gas Compressor
Year	2017
Condition	Zero-Hour Unit, preserved in storage
Qty available	2 complete units
Power Output	30,000 HP class
Current Status	In long-term storage preservation
Starts	0
Running Hours	0
Configuration	Un-enclosed onshore mechanical drive
Fuel Type	Natural Gas
Application	Natural Gas Compression

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Scope & Maintenance History

Included Components / Package Description

- Complete Gas Turbine Package: Un-enclosed onshore gas turbine paired directly with a C85 single-stage centrifugal gas compressor.
- Start System: Direct-drive AC motor start system.
- Fuel System: Dedicated natural gas fuel system.
- Control System: Onboard Turbotronic 5 Control System.
- Auxiliaries: Comprehensive dry gas seal and lubrication systems.
- Inlet & Exhaust: Custom air inlet and exhaust systems specifically designed for cold-weather operation.

Condition & Maintenance Notes

- The equipment is a zero-hour unit that has been consistently maintained in a dedicated long-term storage facility.
- Formal preservation inspections verify that the complete turbine and compressor package remain in excellent condition.
- Visual inspections confirm no signs of damage, water ingress, or corrosion on the skids or internal components.
- All storage containers and vapor-proof bags are completely dry and well-sealed.
- Internal desiccant packs have been actively monitored and replaced to maintain optimal, ongoing preservation standards according to the manufacturer's guidelines.

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