

OFFICIAL QUOTATION

Solar Taurus 70 / Solar T70 Gas Turbine Generator Set

One (1) Refurbished Gas Turbine Generator Package

This quotation is prepared for preliminary commercial and technical evaluation. Final contract terms shall be subject to mutual written agreement.

1. Equipment Overview

Item	Description
Equipment Name	Solar Taurus 70 Gas Turbine Generator Set
Short Name	Solar T70 / Taurus 70
Original Manufacturer	Solar Turbines
Package Version	9701S AXI
Configuration	Single-shaft, simple-cycle industrial gas turbine
Power Output	7,150 kW
Year of Manufacture	2000
Current Condition	Shutdown condition; to be refurbished before delivery
Delivery Condition	Refurbished package, with selected new replacement parts
Quantity	One (1) set

2. Offered Scope of Supply

The offered package includes the following major components and systems. Refurbished OEM parts and selected new replacement parts will be supplied according to the refurbishment plan.

No.	Component / System	Supply Condition	Remarks
1	Generator	OEM refurbished part	
2	Gearbox	OEM refurbished part	
3	Air intake duct	New replacement part	Localized new component
4	Air intake chamber	OEM refurbished part	
5	Natural gas pre-module	New replacement part	Localized new component
6	Fuel system	OEM refurbished part	
7	Enclosure	New replacement part	Localized new component
8	Ventilation system	New replacement part	Localized new component
9	Lube oil system	OEM refurbished part	
10	Axial compressor	OEM refurbished part	
11	Annular combustor with fuel nozzles	OEM refurbished part	
12	Turbine	New replacement part	Including all moving blades, stationary blades and turbine discs
13	Exhaust diffuser and bellows assembly	OEM refurbished part	
14	Control cabinet	OEM refurbished part	
15	Other parts	To be repaired or replaced as required	Including fasteners, probes and other accessories

3. Refurbishment and Factory Test

- The Seller will complete the overall refurbishment and repair work at the Seller's factory, including necessary repair, replacement and localized new components.
- After refurbishment, the Seller will carry out factory testing for the unit.
- The factory test will include a one (1) hour full-load performance test.
- After the test, visual inspection, borescope inspection and external component inspection will be carried out.
- The Buyer may witness and confirm the inspection and test results at the Seller's factory.

4. Price and Commercial Terms

Item	Commercial Description
Equipment	Solar T70 Gas Turbine Generator Set
Package Version	9701S AXI
Condition	Refurbished, with selected new replacement parts
Quantity	One (1) set
Total Price	USD 4,950,000

Item	Commercial Description
Trade Term	FOB China Port - specific port to be confirmed
Currency	USD

Important note: The FOB price does not include overseas ocean freight, insurance, destination customs duties/taxes, inland transportation at destination, civil works, foundations, grid connection works, or overseas installation and commissioning services unless separately agreed in writing.

5. Delivery, Payment and Warranty

Item	Terms
Delivery Time	40 weeks after the contract is officially signed.
Payment Term 1	40% advance payment within 10 days after contract signing.
Payment Term 2	60% balance payment before shipment from the factory, after completion of factory performance test and mutual confirmation.
Warranty	8,000 EOH operation hours or 18 months after shipment, whichever comes first.
Overseas Site Service	For overseas projects, installation and commissioning services shall be discussed and quoted separately.

6. Remarks

- This quotation is based on the currently available technical and commercial information for one Solar Taurus 70 / Solar T70 gas turbine generator package.
- Final supply scope, technical parameters, documents and delivery conditions shall be confirmed in the final contract.
- Any additional accessories, spare parts, special documentation, extended warranty, transportation or overseas site services can be quoted separately upon request.

Thank you for your interest. We look forward to further discussion on your project requirements.