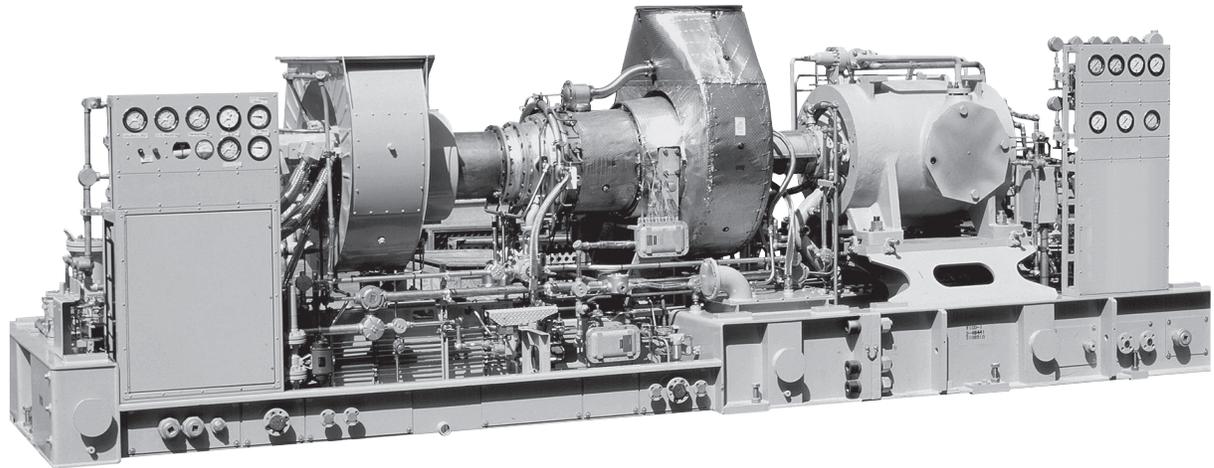


Powering the Future Through Sustainable, Innovative Energy Solutions



TURBINE DESIGN FEATURES

The Taurus™ 60 is a legacy workhorse meeting customer expectations for power, efficiency and durability for more than three decades. This gas turbine boasts an expansive range of fuel flexibility, and today's Taurus 60 offers best-in-class, low emissions capability through our SoLoNOx™ combustion system. The Taurus 60 has kept pace and exceeded customer requirements for performance and durability through continuous technology improvements. Its industrial design provides high reliability with low lifecycle cost.



DIGITAL INTEGRATION

InSight Platform™, Solar's proprietary digital technology foundation, is integrated throughout this product and ready to connect in the field. InSight Platform provides an entire ecosystem of tools and capabilities that provide real-time diagnostics and analytics to Solar's Customer Service network, and performance metrics to the equipment owners and operators.



PACKAGE DESIGN FEATURES

The power and speed of the Taurus 60 are designed to drive Solar's extensive line of midstream and upstream centrifugal gas compressors, either directly or via a speed increasing gearbox. With the Taurus, Solar continues the legacy of offering compact packages which incorporate all major support systems such as fuel system, lubrication system, start system and control system – all of which are fully tested prior to shipment.



CUSTOMER SERVICES

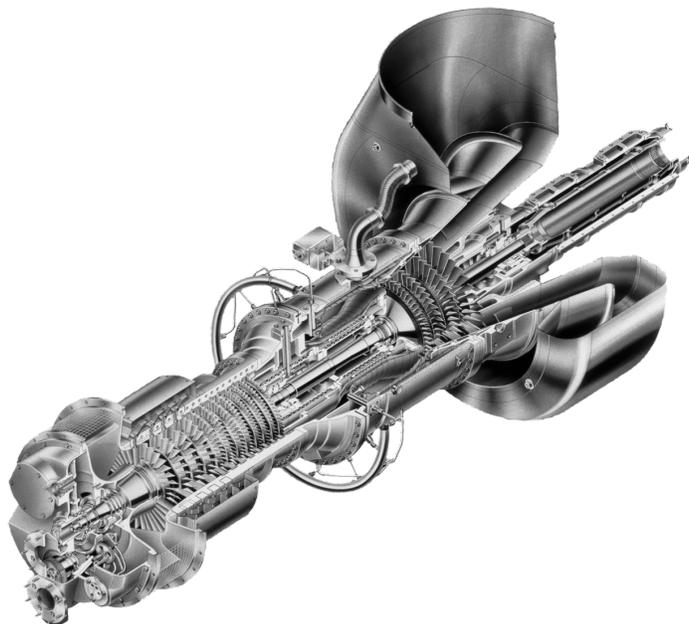
Solar's worldwide service organization is dedicated to your success. Our culture of customer care is the foundation of our commitment to the highest quality customer experience. With more than 60 service locations around the world, we are committed to ensuring reliable, efficient performance that precisely fits your requirements.

Powering the Future Through Sustainable, Innovative Energy Solutions

Typical Performance

Output Power	5740 kW (7700 hp)
Heat Rate	11 250 kJ/kW-hr (7950 Btu/hp-hr)
Exhaust Flow	77 980 kg/hr (171,910 lb/hr)
Exhaust Temp.	510°C (950°F)

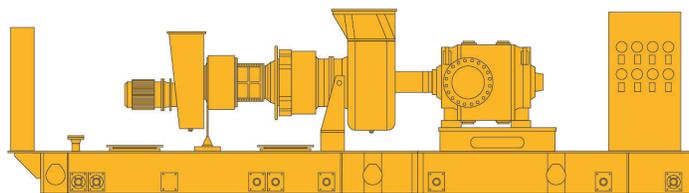
*Nominal rating per ISO at 15°C (59°F), sea level
No inlet/exhaust losses
Relative humidity 60%
Natural gas fuel with LHV = 35 MJ/Nm³
(940 Btu/scf)
Optimum power turbine speed
Without driven accessories
Engine efficiency: 32%
Ratings above are typical new equipment
ratings. Please contact Solar Turbines sales to
obtain project specific data.*



Typical Package Dimensions

Length: 10.3 m (33' 10")
Width: 2.6 m (8' 8")
Height: 2.8 m (9' 2")
Package Weight, Approx: 33 720 kg (74,280 lb)

*Dry weight with typical compressor, unenclosed
height, does not include ancillary equipment*



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DS60CS/0221/EO

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