

YOUR OEM SOURCE FOR THE POWER, MARINE,
AND AVIATION INDUSTRIES





Your trusted
source for all your
Power, Marine,
and Aviation
gas turbine parts
and services.

WELCOME TO TURBINE TECHNICS, INC.

OEM
PARTS AND SERVICES

SERVICES
TURBINE REPAIR AND OVERHAUL

QUALITY
TTI IS QUALITY CERTIFIED

Turbine Technics, Inc. (TTI) is a global distributor of parts and components for industrial and marine gas turbine engines. Headquartered in Boca Raton, Florida, we provide support for GE LMS100, LM2500, LM6000 as well as P&W GG8/FT8, GE Frame 5/6/7/9, and Rolls Royce turbines. We are the trusted experts in aeroderivative gas turbines!

We aren't just another parts distributor. Our goal is to offer our customers unbeatable customer service, high quality parts at a competitive price, and quick delivery. Custom stocking programs are available for customers to reduce long lead times for hard to find parts and we offer 24/7 emergency outage support. Our customers' needs and satisfaction are our number one priority. Same-day service on quotes and shipping on all in-stock items is what we do every day. Your peace of mind is our business.



Turbine Technics, Inc. cares about our customers' needs and understands that competitive pricing along with fast, reliable deliveries are important. We offer a large assortment of OEM industrial gas turbine replacement parts as a stock distributor for several OEM part manufacturers. Parts sold to our customers carry OEM part numbers and are supplied with certifications. In addition, customers have the option to buy alternate replacement parts. These parts have been field-proven to offer the same life span as original manufacturer parts, providing large savings to the customer.

Parts and Accessories

- Thermocouples
- Fuel Nozzle Seals
- Mechanical Seals
- Bearings
- Electrical Cables and Harnesses
- Flame Sensors
- RTD's
- Compressor Blades
- HPT Blades and Nozzles
- Transition Pieces
- Accelerometers
- Lube and Fuel Pumps
- Fuel Nozzles
- Tubing
- Manifolds
- Hoses
- Spiral Wound Gaskets
- Valves (Bleed, Solenoid, CDP)
- Actuators (VSV, VBV, IGV)
- Temperature, Pressure, and Speed Sensors

Ignition Components

- Igniters
- Exciters
- Cables
- Harnesses

Component Fasteners

- Nuts
- Bolts
- Brackets
- Screws

Turbine Technics, Inc. offers superior customer service, same-day response to requests, honesty, and reliability. We believe in working with and for our customers to be their parts supplier and we always go the extra mile. Turbine Technics, Inc. is your OEM source for the Power, Marine, and Aviation industries.

GE LM 2500/6000/LMS100 FRAME 5/6/7/9 P&W GG8/FT8



SERVICES

OVERHAUL AND REPAIR SERVICES

Turbine Technics, Inc. offers repair and overhaul capabilities for a number of turbine parts to greatly reduce maintenance costs. All repairs are conducted by OEM approved facilities.

Overhaul Services are available for the following components:

- Turbine Blades and Nozzles
- Thermocouple Cables
- Flame Sensor Cables
- Valves (Bleed, Solenoid, CDP, etc.)
- Electrical Cables (On & Off Engine)
- Engine Wiring Harnesses
- Ignition Cables
- Actuators (VSV, VBV, IGV)
- Gearboxes (IGB, AGB, TGB)
- Fuel Nozzle Repair and Flow Testing

ROTABLE EXCHANGE PROGRAM

The Rotable Exchange Program (REP) is another way TTI reduces the financial strain of replacing expensive components. Major components have the potential to be overhauled at an affordable price compared to replacement with a new unit. Some of the parts include: VSV actuators/controls, pumps, starters, transition pieces, thermocouple harnesses and bleed valves. REP components are kept in stock to eliminate long down time.

Turbine Technics advantages with the REP include:

- Reducing maintenance and/or replacement cost
- Reducing down time
- Reducing the customer's inventory costs - no need for you to keep expensive replacement parts in stock
- Giving customers peace of mind
- Environmentally sound – reducing the amount of unnecessary scrapping of reusable components

TTI can also include REP components in our Custom Stocking Program. REP components can be reserved for the customer with supply agreements or blanket purchase orders with specific time frame outlines.

CUSTOM STOCKING PROGRAM

Turbine Technics, Inc. can help you increase efficiency and lower costs through our Custom Stocking Program (CSP). TTI will stock parts requested by the customer using a supply agreement or blanket purchase order. A specific quantity will be reserved for the customer and will not be sold to anyone else without customer knowledge. If a request is received by someone other than the original customer, a release authorization is sent to sell the part. If authorization is given, the parts are sold and new parts will be ordered for restock. If permission is denied to sell the parts, the requesting customer will be quoted standard lead time and the reserved parts will remain in stock.

Advantages of the TTI Custom Stocking Program:

- Parts reserved for the customer
- Lead times greatly reduced
- Allows companies to reduce their inventory costs without sacrificing the convenience of having parts in stock
- Prices locked in. Customer can issue a blanket P.O. and pricing will be held for a specified amount of time
- Quantity discounts. Some of our OEM vendors offer discounts for ordering larger quantities which is passed on to our customers

WHY CHOOSE TTI?

We know you have a choice when choosing your business partner. In today's business climate, it is more important than ever to choose a partner that is equipped to handle the job, is financially viable, and understands your business.



SAME-DAY SERVICE AND SHIPPING

Same-day service on RFQ's and shipping on all in-stock items is what we do everyday.



UNISON AUTHORIZED DISTRIBUTOR

Turbine Technics, Inc. is a proud authorized Unison distributor.



SUPERIOR CUSTOMER SERVICE

A cornerstone of our business is our commitment to superior customer service. Our customers' needs and satisfaction are our number one priority.



A WORLDWIDE PARTNER

TTI can support your business anywhere in the world. We provide the parts and services you need, anywhere you need them.



CUSTOM STOCKING PROGRAM

Let us show you how you can reduce your inventory and save money with our Custom Stocking Program.



LOOKING TO THE FUTURE

We always stay current with the latest innovations in our industry. Let TTI be your partner in the technologies of the future.

TURBINE TECHNICS IS COMPLIANT WITH ISO 9001:2015 STANDARDS

Turbine Technics, Inc. (TTI) specializes in the distribution of parts and components for industrial and marine gas turbine engines. Our goal is to consistently provide efficient and courteous customer service, offering high quality parts at a competitive price with prompt, reliable delivery.

This will be supported by well-defined processes, a state-of-the-art and organized facility, and excellent training for all employees. Management will adopt a culture that fosters integrity, sense of responsibility, and continual improvement through compliance with the ISO 9001 standard.



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