

Valve Solutions for Combustion Turbines



Including: Disc Cavity, HP/LP Bleed, Overspeed Trip Valves, Roto Air Cooler Valves, Compressor Bleed, Inlet Bleed Heat Valve, Others...

Genesis Systems provides the following products for Combustion Turbine Services

- **Zwick**- Metal Seated, Zero Leakage, Triple Offset Valves
- **EBRO** - ANSI 150# High Performance Butterfly Valves, including metal Inconel Seat
- **Pratt Industrial** - ANSI 150#-600# High Performance Butterfly Valves & Triple Offset Valves
- **Trimteck**- ANSI 150# to #2500 Industrial Globe, V-Notch and Eccentric Plug Control Valves
- **Limitorque** - Pneumatic Rack & Pinion, Pneumatic Scotch-Yoke and Electric Motor Operators, High Temperature Seals Available to high ambient temps



TRIMTECK[®]
OPTIMUX[®]



ZWICK
VALVES NA LLC



PRATT



EBRO



Limitorque

- Sales, Service & Engineering support in Texas and Oklahoma with a knowledgeable, professional & dedicated staff.
- Valve Automation Center (VAC) with capability to automate & test valves ranging from 1/2" to 72" with pneumatic, hydraulic or electric actuators.
- All automated valve packages are cycle tested & calibrated prior to shipment.
- In-house engineering to support customer with valve/actuator selection & custom automation package design.
- Field startup & testing support
- CAD drawing & document support



Call Genesis Systems for your Power Plant Valve Needs!