

# GTE 400

## FOR LARGE GAS TURBINES 35 – 55 MW

### EQUIPMENT DESCRIPTION

THE GTE 400 is designed for stationary gas turbines. GTE 400 can be fitted with a wheel kit for mobility on flat concrete type surfaces. An integrated controller enables easy external control or panel operation. This unit is available as EEXD Zone-1 service classed for hazardous area applications.

All GTE equipment is designed for customer installation. Instructions and necessary information are included in the Owners Manuals. On-line and off-line wash is performed with the same nozzles, pressure and flow rate (GTE nozzle design).



### STANDARD FEATURES

- Stainless steel tanks with visual level
- Steel chassis powder coated on zinc primer
- Operator panel
- Connectors - Parker or customer specific
- In tank heater with low level shut-off
- Individual thermostat with indicator for each tank
- Adjustable pressure relief valve for outlet pressure
- Pressure gauge
- Automatic out of fluid shut-off
- Filter on pump's suction side
- Emergency stop button
- Documentation set includes owner's manual, test reports (hydrostatic, leak and functional)
- Manual tank selection valve
- Tank overflow protection
- PLC controlled system
- Certificate of Conformity

### OPTIONAL FEATURES

- Flexible, custom length high pressure hose
- In unit, halogen free wiring
- Tropical protected electrical motor
- Stainless steel electrical boxes
- Frost guard
- Customer specific voltage
- Push button tank selection valve
- Inlet air evaporative cooling operation
- Wheel kit
- Eexd Zone 1 approval

### TECHNICAL DATA

<b>Length</b> 823 mm (32 inch)	<b>Tank Capacity</b> 2 x 200 litre (2 x 52.8 gal)
<b>Width</b> 1227 mm (48 inch)	<b>Standard Power Supply</b> 3 ph, 380-420 V, 50Hz, Fuse 32 Amp OR 3 ph, 440-480V, 60Hz Fuse 32 Amp
<b>Height</b> 1854 mm (73 inch)	
<b>Weight (empty)</b> 430 kg (950 lb)	

Effective 2007-06-18. Data is subject to change without notice.