

The **Tri-State** Difference

Technical Sales Corporation



Personnel Support

- ⇒ 11 Outside Salespeople with an average of 15 years experience
- ⇒ 9 Inside Salespeople with an average of 13 years experience
- ⇒ 2 Full Time Expeditors / Planners
- ⇒ Experienced Full Time Purchasing Agent
- ⇒ Full Time QA / QC Inspector / Designer
- ⇒ 4 Experienced Full Time Shop Technicians
- ⇒ Full Time Factory Trained Field Service Technician with 25 years experience.



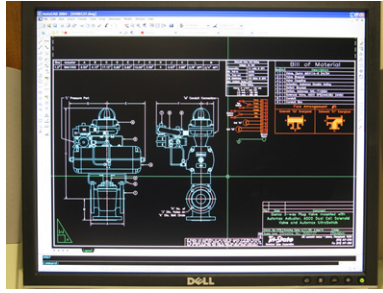
Product Support

- ⇒ \$3.2 Million Average Inventory
- ⇒ High Quality Focused Product Portfolio
- ⇒ Valve Automation Assembly and Calibration Shop
- ⇒ Pressure Gauge / Diaphragm Seal Filling and Calibration Shop
- ⇒ Pressure / Vacuum Vent Setting and Repair
- ⇒ Hydrostatic Testing Capability
- ⇒ In-House Machine Shop
- ⇒ Three Stocking Locations
- ⇒ Three Delivery Trucks
- ⇒ Fully Equipped Service Vehicle
- ⇒ State of the Art ERP System
- ⇒ 24/7/365 Emergency Service — 610-647-5700





Valve Automation Assembly Area



Assembly Drawings and Mounting Hardware Design Utilizing AutoCAD



Diaphragm Seal/Isolator Filling Stations



Valve Assembly Under Test



Gauge Calibration Stand



Automated 14" HF Plug Valve with Accessory Fireproofing



Gauge/Diaphragm Seal Assemblies



On-site Machine Shop



Inventory



Pressure Relief Valve Test Stand



Tubular & Round Bar Steel for Manufacturing Mounting Hardware

**Tri-State Technical Sales Corporation
Tank Vent Inspection Report**

Inspection Date: _____ Client: _____
 Inspector: _____ Location: _____
 Contact: _____

Tank Number: _____
 Equipment Tag Number: _____
 Tri-State Technical Tag Number: _____
 Equipment Manufacturer: _____ Size: _____
 Model Number: _____ Serial Number: _____

Equipment Design			
Tag Set Pressure	Actual Set Pressure (OZ)	Actual Set Pressure (in WC)	Actual Set Pressure (in WC)
Tag Set Vacuum	Actual Set Vacuum (OZ)	Actual Set Vacuum (in WC)	Actual Set Vacuum (in WC)

Pressure Side Inspection		
Component	Condition	Comments
Body		
Weights		
Pinlet		
Guide		
Seat		
Fasteners		

Tank Vent Auditing Form



Valve Intelligence Center