



Fluid Systems COMPANY



From Design...to Bottom Line

Fluid Systems represents a select array of quality manufactures who consistently provide quality equipment and energy efficient solutions for the commercial, industrial and municipal markets. With over 50 years of combined experience you can expect us to provide the service and support required to get the job done right. Fluid Systems represents these fine manufacturers in Tennessee.

- **ALFA-LAVAL**
HVAC & Industrial Heat Exchanger Solutions
- **AK INDUSTRIES**
Fiberglass & Poly Basins, Covers and Accessories
- **AMERICAN-MARSH PUMP**
Centrifugal, Gear, & Turbine Pumps
- **AURORA PUMP***
Centrifugal Pumps & Systems
- **CAMUS HYDRONICS**
Hydronic Heating Boilers & Water Heaters
- **CARVER PUMPS**
Industrial, Process & API Pumps & Systems
- **DELTA-THERM**
Heat Trace Cable & Controls
- **EVAPCO**
Cooling Towers & Closed Circuit Coolers
- **FRANKLIN CONTROL SYSTEMS**
VFDs, Starters & Control Panels
- **GERAND ENGINEERING**
Flow Indicators, Meters & Venturis
- **GRISWOLD CONTROLS**
Manual & Automatic Flow Control Valves
- **THE JOHN WOOD COMPANY**
ASME Tanks & Pressure Vessels
- **LAKOS***
Separators & Filtration Systems
- **LAWLER VALVE***
Pressure-Balanced & Thermostatic Mixing Valves
- **LINK-SEAL***
Modular Penetration Seals & Sleeves
- **MYERS**
Submersible, Self-Priming, & Centrifugal Pumps
- **PATTERSON PUMPS/FLO-PAK***
Centrifugal Pumps & Systems
- **PEERLESS BOILERS***
Cast Iron Sectional Boilers & Stainless Steel Boilers
- **PENTAIR INDUSTRIAL***
Bag & Cartridge Filters
- **PERMA-PIPE**
Pre-Insulated Piping Systems
- **SPIROTHERM**
Air & Dirt Elimination
- **STANCOR PUMP***
Submersible Pumps & Controls
- **STERLING**
Condensate & Steam Handling
- **STINGRAY SYSTEMS**
Emergency Tepid Water Solutions
- **TIGERFLOW**
Skid Packaged Booster & HVAC Pump Systems
- **TITAN FLOW CONTROL***
Strainers, Valves, & Pipeline Accessories
- **TWIN CITY HOSE***
Connectors, Expansion Joints and Hose
- **VIBRO-ACOUSTICS**
Vibration Isolation & Seismic Control

