

INVENSYS / FOXBORO SANITARY M&I PRODUCTS

invensys.
Process Systems

INVENSYS / FOXBORO Measurements and Instruments Division is a world class manufacturer of sanitary process measurement and analytical products for Pharmaceutical and Bio-technology. Established in 1908, Foxboro has a legacy of innovation. We work with our valued customers to provide accurate, reliable advanced technologies for on line real time pressure, temperature, flow and electroanalytical measurement solutions. Our Rocket Delivery program enables us to ship in as little as 24 hours. Customer Support is available 24 hours a day and we protect your competitively priced long term assets with one of the best warranties in the industry.
1-586-755-3110 or sales@smithinstrument.com



Gauge & Absolute Pressure / Level Transmitters

- Flush Diaphragm / Extended Diaphragm / Remote Seals
- 1.5, 2.0, 3.0 inch Tri-Clamp Connections
- 316 SS or Hastelloy Wetted Materials
- Crevice Free 3-A Approved Assembly
- FDA Approved Neobee Fill Fluid



Magnetic Flow Meters

- Sanitary Magnetic Flow Tube
- Ceramic and PFA Liners
- 3-A Approved
- Easy to use / Quick Disconnects
- Advanced Performance and Accuracy



Vortex Flow Meters

- Tri-Clamp Process Connections
- 25RA Finish on 316 SS Wetted Materials
- 3-A Approved
- Ideal for CIP Applications

Your authorized distributor
SMITH INSTRUMENT™
J.O. Galloup Company™

Ph 586-755-3110
Fax 586-755-3255



Digital Coriolis Mass Flow Meters

- High Accuracy Dual Phase Flow for Mass, Density & Temperature
- Flexible Batching / Empty Tube Start-up reduces Product Loss
- 316 SS Single Flow Path
- Fast Response
- 3-A Approved



Electrochemical Analyzers and Transmitters

- Line or 24 Vdc Loop Powered
- Easy to Read English Language Back Lit LCD
- 3 Programmable Application Sets – Ideal for CIP
- Standard and 22 point Custom Curve Generation
- Sensor Diagnostics
- NEMA 4X Surface, Pipe or Panel Mounting



Electrochemical Sensors

- pH, ORP, Contacting Conductivity, Resistivity
- Electrodeless & Flow-Through Conductivity
- High Accuracy
- Sanitary Flowthrough Assemblies ... 3-A Approved and FDA Compliant

