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On Line Instrumentation for Process and Pollution Monitoring & Control

Gas Instruments



DELTA F

Gas Analyzers for Trace and Percent Oxygen/Moisture



DRAEGER, INC.

Ambient Air and Process Gas Monitors for Combustibles/Oxygen/Toxics



ECO PHYSICS, INC.

NO, NO₂ and NO_x Analyzers



E-INSTRUMENTS INTERNATIONAL

Combustion Gas Analyzers, Indoor Air Quality, Calibrators and Test & Measurement Equipment



GALVANIC APPLIED SCIENCES

Gas Analyzers for H₂S, Total Sulfur, H₂S/
SO₂ Tail Gas, Hydrocarbon & BTU



H2scan

Solid State H₂ specific sensors for process analysis and ambient monitoring



MICHELL INSTRUMENTS, INC.

Moisture/Dew Point Analyzers and R.H. Monitors



SERVOMEX COMPANY, INC.

Gas Analyzers for CO, CO₂, SO₂, NO_x, NH₃



UNIVERSAL ANALYZERS, INC.

Sample conditioning components for continuous, on-line process gas analyzers and CEMS

Liquid Instruments



AQUAMETRIX by WATER ANALYTICS

PH/Conductivity/ORP/Dissolved Oxygen



GALVANIC APPLIED SCIENCES

Turbidity, Suspended Solids, Amine, Colorimetric, Titrimetric, ISE, Spectrophotometric, Color, Viscosity



GREYLINE INSTRUMENTS, INC.

Non-Contacting Ultrasonic Level and Flow/
Doppler and Transit Time Flow Meters



HF SCIENTIFIC, INC.

Process On-line and laboratory:
Turbidity/Residual Chlorine/Streaming Current



HYCONTROL

Level Measurement/Level Switches
Including Foam Measurement



INSITE

Dissolved Oxygen/Suspended Solids



KAYDEN INSTRUMENTS

Thermal flow, level, temperature and interface switches/Radar level/Ultrasonic level



K-PATENTS

On-line Process Refractometer for liquid measurements of concentration, liquid density, Refractive Index and Brix



We sell 100% compatible replacement sensors for use with Great Lakes analyzer-systems.

- PH/ORP - Differential and conventional types
- Conductivity -Electrodeless and Contacting types