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On Line Instrumentation for Process and Pollution Monitoring & Control

Gas Instruments



AIR DIMENSIONS, INC.
Dia-Vac ® pressure/vacuum gaseous diaphragm sampling pumps



DELTA F
Gas Analyzers for Trace and Percent Oxygen/Moisture



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



EXTREL
Continuous Process Quadrupole Mass Spectrometers



GASMET TECHNOLOGIES
Fixed and fully portable FTIR Gas Analyzers



KAHN INSTRUMENTS, INC.
Moisture Analyzers



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



HNU/PID ANALYZERS
Gas Monitors for portable and continuous process and area monitoring of VOC, IAQ, Toxic, Combustible and Oxygen Analyzers



RC SYSTEMS
Sensor/Computer Interface including Transmitters/Digital Indicators/CEM and Analyzer Controllers/Signal Conditioners



SERVOMEX COMPANY, INC.
Gas Analyzers for CO, Co, SO₂,NO and H-G.



UNIVERSAL ANALYZERS, INC.
Sample conditioning components for continuous, on-line process gas analyzers and CEMS

Liquid Instruments



AQUAMETRIX
PH/Conductivity/ORP/Dissolved Oxygen



AQUASENSORS
PH/Conductivity/ORP/Dissolved Oxygen/Ozone



ENTECH DESIGN, INC.
Sludge Level and Effluent Turbidity Analyzers and Filter Backwash Expansion Analyzers



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



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



PROCESS WATER INSTRUMENTS
PH/ORP/Conductivity/Resistivity/Ozone/Turbidity/Dissolved Oxygen/Chlorine/Chloride/Fluoride/Ammonia/Sodium/Hardness/Oxygen Scavenger



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

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