

## INDUSTRIAL



GENIE Sample Conditioning  
Components & Moisture/  
Corrosion Control Products



High Accuracy Temperature  
Transmitters & Assemblies, the  
WORM (Flexible Sensors), Signal  
Conditioning/Converters, Alarms,  
Digital I/O & Process Controllers



TotalFlow BTU Gas Chromatographs,  
Flow Computers & RTUs,  
Multivariable/Pressure Transmitters,  
Level Systems, Coriolis Flow



PYRAGON Electronics designs &  
builds Functionally Equivalent Drop-  
In Replacements for old &  
discontinued electronic products in  
the Nuclear Industry



Air Dimensions offers Diaphragm  
pumps. Each Dia-Vac pump offers  
completely oil-free, contamination-  
free, and leak-free sampling  
capability



Fieldbus Solutions, Intrinsically Safe  
Analog & Digital I/O, Purge/  
Pressurization Systems, Flat Panel  
Monitors, Touchscreens, Hazardous  
Area & GP, PC-Driven



Instrumentation Gas Control  
Regulators & Regulator Systems  
for Any Market



Innovative gas regulation solutions  
that ensure superior performance  
while exceeding the environmentally  
friendly demands of the industry



Process Lighting & Cameras,  
Sight Glasses, Vision-Based  
Particle Analysis, Industrial  
Surveillance, High-Temp Cameras



Thermal Mass Flow Meters,  
Vortex Mass & Volumetric Flow  
Meters, Ultrasonic Liquid Flow



Communication, Software &  
Network Management Solutions,  
Data/Voice/Video/SCADA/  
Telemetry



Pressure, Level, Temperature,  
Flow & Closed Loop Sampling  
Systems



Spread Spectrum & Licensed  
Radio Telemetry & Radio Data  
Acquisition, Networking &  
Microwave Systems



Modular Instrument Enclosure  
Solutions and Heaters



Fixed Gas & Flame Detection  
Utilizing Catalytic Bead, IR, Open  
Path, Ultrasonic, UV/IR & Multi-  
Spectral IR Technologies



Simple & Reliable Level Measurement  
for Solids, Featuring Rotary,  
Vibration, Capacitive, Conductive &  
Radar Technologies



Monitors & Analyzers for Industrial  
Infrared Non-Contact  
Temperature Measurement &  
Environmental Pollutant Emissions



Engineers and manufactures high-  
performance control valves and control  
instrumentation for natural gas regulation.  
VRG's control instrumentation features  
simplicity and reliability specifically  
designed for gas pipeline applications



Pre-Insulated and heat-traced  
tubing bundle for industrial and  
CEMS applications



Industry-Leading NJEX Natural  
Gas Odorization Systems, Liquid  
& Gas Sample Systems &  
Accessories

## OIL & GAS



Design & Integration of SCADA and Process Control Systems



High Accuracy Temperature Transmitters & Assemblies, the WORM (Flexible Sensors), Signal Conditioning/Converters, Alarms, Digital I/O & Process Controllers



GENIE Sample Conditioning Components & Moisture/Corrosion Control Products



Fieldbus Solutions, Intrinsically Safe Analog & Digital I/O, Purge/Pressurization Systems, Flat Panel Monitors, Touchscreens, Hazardous Area & GP, PC-Driven



TotalFlow BTU Gas Chromatographs, Flow Computers & RTUs, Multivariable/Pressure Transmitters, Level Systems, Coriolis Flow



Innovative gas regulation solutions that ensure superior performance while exceeding the environmentally friendly demands of the industry



Air Dimensions offers Diaphragm pumps. Each Dia-Vac pump offers completely oil-free, contamination-free, and leak-free sampling capability



Natural Gas Custody Transfer Ultrasonic Flow Meters, Low & High Pressure, Transmission & Distribution Markets



Instrumentation Gas Control Regulators & Regulator Systems for Any Market



Thermal Mass Flow Meters, Vortex Mass & Volumetric Flow Meters, Ultrasonic Liquid Flow



Gas Catalytic Heaters for Building & Line Heating, Freeze Protection, Instrument Heating



Pressure, Level, Temperature, Flow & Closed Loop Sampling Systems



Communication, Software & Network Management Solutions, Data/Voice/Video/SCADA/Telemetry



Laser-Based Gas Analyzers for Moisture, H<sub>2</sub>S, CO<sub>2</sub> & O<sub>2</sub> in Natural Gas



Spread Spectrum & Licensed Radio Telemetry & Radio Data Acquisition, Networking & Microwave Systems



Modular Instrument Enclosure Solutions and Heaters



Fixed Gas & Flame Detection Utilizing Catalytic Bead, IR, Open Path, Ultrasonic, UV/IR & Multi-Spectral IR Technologies



Engineers and manufactures high-performance control valves and control instrumentation for natural gas regulation. VRG's control instrumentation features simplicity and reliability specifically designed for gas pipeline applications



Pre-Insulated and heat-traced tubing bundle for industrial and CEMS applications



Industry-Leading NJEX Natural Gas Odorization Systems, Liquid & Gas Sample Systems & Accessories