



WOA-TemPress

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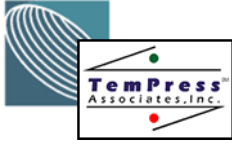
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	<p><u>AURA Gas Controls</u> regulator products are the culmination of more than a century of analytical and gas management experience. Products are designed for use in petrochemical, medical, pharmaceutical, fiber optics, and aerospace industries as well as semiconductor, instrumentation, energy and systems integration applications.</p>
	<p><u>Analytical Technology, Inc</u> designs, manufactures, and distributes analytical instruments based on electrochemical and optical sensors. We specialize in the areas of toxic gas detection and water quality measurements, continuing to lead the way in development of reliable monitoring systems.</p>
	<p><u>Berthold Technologies</u> designs, manufactures and supplies systems for non-contact monitoring of process parameters such as density, level, moisture, bulk flow. Our instruments serve applications in industrial production and process analysis.</p>
	<p><u>Entech Design</u> is a manufacturer of quality sonar interface detection instruments. Our equipment uses fixed-point transducers (in single and multiple sensor configurations) for simple sediment level, blanket level and liquid level detection and employs remotely controlled scanning transducers to produce three dimensional images of sediment in power industry bottom ash hoppers and slag tanks.</p>
	<p><u>Fike</u> manufactures a complete line of cost-effective rupture discs, holders and custom pressure relief devices designed to meet or exceed industry requirements for performance, reliability and quality. Fike also features an extensive array of explosion protection solutions including explosion vents, flameless explosion venting, explosion suppression systems, and explosion isolation systems.</p>
	<p><u>Fluid Components</u> solves flow and level measurement applications for industrial process and plant applications using patented thermal dispersion flow measurement technologies; With more than 40 years experience and the world's largest installed base of thermal dispersion instruments, you can count on FCI to know your application and have proven solutions that will save you time and expense.</p>
	<p><u>H2scan</u> provides industry-leading hydrogen analyzers and leak detectors are based on our patented, solid-state core hydrogen sensor technology exclusively licensed from the U.S. Department of Energy and supported by 15 years of R&D and field verification work.</p>
	<p><u>JOWA USA</u> supplies reliable level solutions to industrial and municipal customers throughout the world. These solutions include a family of Metritape gauging products, wireless instrumentation, ultrasonic level sensors, pressure transmitter level sensors and display instruments</p>
	<p><u>KROHNE</u> is a world-leading manufacturer and supplier of solutions in industrial process instrumentation. "Measure the facts" means not only reliable measurement of standard process variables - even under the most difficult process conditions - but also clear and precise process diagnostics right through to the material composition of the medium. Both of these contribute to improved process control and allow remarkable increases in process efficiency and production.</p>
	<p><u>Ingold</u> - specializes in top-quality solutions for pH, DO, conductivity, turbidity and CO2 for process analytics applications in chemical, pharmaceutical and food & beverage industries. Accurate pH, O2, conductivity and turbidity measurements are critical in modern wastewater treatment.</p> <p><u>Thornton</u> - Worldwide leader of high quality, innovative sensors and instrumentation for the measurement and control of fluid processing in the pure and ultrapure markets. Measured parameters include resistivity, conductivity, pH, flow, TDS, Dissolved Oxygen, Ozone, and TOC (Total Organic Carbon).</p>
	<p><u>Williamson</u> has been providing unique and creative solutions for industrial non-contact temperature measurement applications. They offer a complete line of infrared thermometers that use state-of-the art technology to provide superior accuracy, reliability, and repeatability to satisfy virtually any application requirement</p>



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ASOMA Instruments was established in 1979 as one of the first companies to offer low-cost benchtop ED-XRF instrumentation. Since that time, ASOMA became established as an industry leader with the development and release of the Models 100, 200, 200T-series, Phoenix and the Titan line of XRF analyzers, as well as on-line instrumentation for measuring sulfur in liquid hydrocarbon streams.



Chandler Engineering includes dew point testers, moisture analyzers, natural gas chromatographs, liquid densitometers, and gas gravimeters.



Dycor Proline and ProMaxion process mass spectrometers are designed for the compositional analysis of process gases and process control. These quantitative on-line process analyzers are equipped with all required sample switching and pumping equipment. They are available with a sample handling and conditioning system engineered for your process.



AMETEK offers on-line process analyzers for the accurate determination of the trace moisture content of gases. Analysis ranges and accuracy vary by model from as high as 2500 parts per million by volume down to <1 part per billion by volume. In addition, AMETEK provides a line of products based on tunable diode laser technology.



Thermox analyzers are among the most established combustion monitoring and control devices available today. A broad range of products is available for analyzing oxygen, combustibles, and methane in flue gases for combustion control, safety, and thermal NOx reduction. Industries served include Electric Power Generation, Petroleum Refining, Petrochemical Processing, Cement & Lime Manufacturing, Glass and Ceramics, Pulp & Paper, Iron & Steel, and Non-Ferrous Metals production.



Highly sensitive gas chromatographs for the continuous measurement of trace impurities in ultra high purity atmospheric gases, processes, and ambient air, air and water environmental monitoring applications, and laboratory applications. The Trace Analytical product line includes ancillary devices such as gas blending systems and high stream switching equipment.



A wide range of standard and custom-built industrial UV-Vis photometric analyzers for various chemical composition analyses of inert, reactive, and toxic gases or liquids. Used to monitor or control: feedstock quality, reaction rates, quality control/assurance, blending analysis, pollutants, etc.