



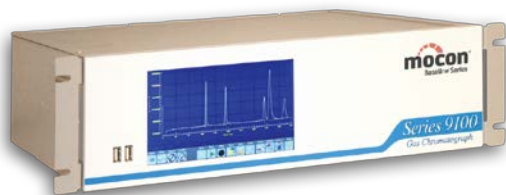
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PRODUCT RELEASE

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Series 9100 Online Gas Chromatograph for Low-level (sub-ppb) to High-level (100%) applications

Lyons, CO — March 2016 — The MOCON® Inc. - Baseline® Series (NASDAQ: MOCO) Series 9100 Online Gas Chromatograph incorporates state of the art features in a small, compact design.

With many detector options, including photoionization (PID), high sensitivity PID (HS-PID), flame ionization (FID) and thermal conductivity (TCD), this instrument continuously monitors and analyzes single or multiple gas components.

The Series 9100 lends itself easily to a variety of applications, with accuracies down into the sub-ppb (parts per billion) it is ideal for low-level applications such as monitoring indoor and outdoor air quality, toxic gases in the workplace, environmental sources, fence lines, ambient air networks, and trace impurities in specialty and industrial gases. For high-level applications, such as mud logging, the Series 9100 analysis within a broad range of concentrations from ppm (parts per million) to percent levels.



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Key features include — fully integrated powerful GC software eliminating the need for an external PC, programmable touchscreen Interface and USB for memory stick, mouse or keyboard use; Remote access and control, automatic calibration, and internal data storage allow for unattended operation. Other features include a LAN connection, analog outputs, relays, multipoint sampling, and a graphical display of current or historic concentrations.

For more product specific information, please contact info@baselineindustries.com or visit our website at www.baseline-mocon.com.

With over forty years in the industry, MOCON – Baseline Series sets the standard in the development and manufacture of gas chromatographs, hydrocarbon analyzers, OEM sensors, and portable detection instruments.

Effective October 1, 2015, Baseline, a MOCON, Inc. company, merged with its parent company and is now doing business as MOCON, Inc. MOCON Inc. is a leading provider of detectors, instruments, systems and consulting services to research laboratories, production facilities, and quality control and safety departments in the medical, pharmaceutical, food and beverage, packaging, environmental, oil and gas and other industries worldwide.

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