

CIL Communications

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Clippard EVP Series Proportional Control Valves Deliver High Degree of Control for Critical Medical Applications

See the Clippard EVP Series Proportional Control Valves June 18-20 at MD&M East Booth #4048 at the Pennsylvania Convention Center in Philadelphia, PA



CINCINNATI, OH—June 6, 2013— The EVP Series Proportional Control Valve is offered by Clippard Instrument Laboratory, Inc. as part of their best-selling line of miniature electronic valves. This series includes the same long life, low power and high quality components Clippard electronic valves have become known for along with the added capability of proportional control. The EVP series valves provide the ability to precisely control air or gas flow across a broad range of applications by using DC current, open- or closed-loop control, or even PWM (Pulse Width Modulation).

Since 1941, Clippard Instrument Laboratory has provided the highest quality pneumatic, motion and process control devices to the scientific, medical, dental and analytical markets. The company's continued focus on quality has earned them an outstanding reputation for delivering OEMs with precision, reliability and purity that can be depended on for critical applications.

Clippard's EVP Series Proportional Control Valves will be featured at MD&M East June 18-20 at the Pennsylvania Convention Center in Philadelphia, Pennsylvania. Visit Clippard's Booth #4048 to see these and other Clippard miniature pneumatic products and to learn more about the solutions Clippard provides.

ABOUT CLIPPARD INSTRUMENT LABORATORY

Founded in 1941, Clippard Instrument Laboratory, Inc. has long been recognized as a world leader in manufacturing miniature pneumatic components and devices. No other manufacturer can match their level of experience or knowledge of miniature components. In the early 1950's, Clippard introduced miniature pneumatic cylinders and valves to the industry. The company's unparalleled history in providing new and innovative products continues today with advanced manufacturing machines and techniques, experienced design applications and engineers, and an experienced work force that strives to exceed customer expectations.

For more information, please visit www.clippard.com or call 877.245.6247.

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