

FOR IMMEDIATE RELEASE

Clippard Minimatic® 2-Way High Flow Electronic Valves

New Models Offer Two Times the Flow of Clippard's Standard Series

Cincinnati, Ohio -- Clippard Minimatic Electronic valves and manifolds provide a complete system for efficient interface with electric and electronic circuits for many applications.

The standard models provide an air flow of 1.4 scfm @ 100 psig, more than twice the flow of Clippard's trusted EC/EV/ET valve series. Optional 1.1 scfm @ 50 psig and 0.95 scfm @ 25 psig flow models are also available.

The valves are precision-built 2-way Normally-Closed control valves, utilizing a unique valving principle with no sliding parts. Complete poppet travel is a mere 0.007" resulting in low power consumption and exceptionally long life.

Manifold and in-line mounting are available as well as many different electrical connection styles. Oxygen Clean and Analytical versions are also available as well as FKM, EPR and Silicone seals, and diodes.

Clippard Instrument Laboratory, Inc. 7390 Colerain Road Cincinnati, Ohio 45239 (513) 521-4261 www.clippard.com

###