

74 Value-Added Solutions



Clippard's Electronic Valves

are incredibly flexible from a production standpoint.

- Custom Voltage
- Custom Flow Rate
- Custom Max Pressure/Vacuum



Tight Assemblies

Cartridge design is desirable for integrating valves into compact assemblies. This EVP proportional valve is calibrated to meet the customer's flow range and maintain „zero“ leak rate, and is incorporated into the OEM's manifold.



Manifold Assemblies

Our Value-Added department provides assembly services for all Clippard components. If you have a need for special or standard manifolds, and would like to receive a single part number with all components assembled and tested, just contact Clippard. We provide application assistance, special testing, kitting of parts, control boxes, manifold assemblies, and more.



Adding Value is our business

Clippard's Integrated Solutions team designed a simple, straight-forward approach for piloting process valves. This assembly greatly simplifies the installation and ease-of-use for the OEM design engineer.

Advantages:

- 100% tested sub-assemblies
- Less stock
- Fewer vendors and purchase orders
- Requires less manufacturing time
- Increase production efficiency
- Overall cost reduction

We offer these turnkey solutions:

- Pneumatic Assemblies
- Special Manifold Design
- Manifold Assemblies
- Pneumatic Circuit Design
- Control Boxes
- Fitting and Tubing Harnesses
- Component Kitting
- Specialized Testing
- KanBan Services