

## 02 Contents – Electronic Mouse Valve Series



### M-EV Series Mouse Valves

2/2 and 3/2 manifold and in-line mounting.  
Normally-Closed and fully-ported versions.  
[See Pages 06 - 21](#)



### Corrosion-Resistant (MCR-EV) Series Mouse Valves

Enhanced plating and some stainless steel components add to the life of this valve used with mildly corrosive media, such as moisture in air or gases.  
[See Pages 10 - 19](#)



### “Oxygen Clean” (MO-EV) Series Mouse Valves

Specially-cleaned valves for analytical or Oxygen use.  
[See Pages 10 - 21](#)



### M-ECN, M-EVN, M-ETN Mouse Valves

Normally-Open, manifold mount to allow Normally-Closed and Normally-Open valves on the same manifold.  
[See Pages 20 + 21](#)



### Electronic Analytical (MA-EV) Series Mouse Valves

Specially-cleaned valves and special features for the analytical industry.  
[See Pages 10 + 11](#)

**NEW**



### M-DV Series High Flow 2/2 Bidirectional Electronic Valves

The next “Gen” Valve that is compact, quick and offers flows to 100 l/min.  
[See Pages 28 - 31](#)

**NEW**



### M-SV 7mm 2/2 Normally-Closed Electronic Valves

The new series of direct acting valves that offer an extremely fast response time  
[See Pages 32 + 33](#)



### M-EVP Series Proportional Mouse Valves

Proportional control provides variable output flow. 2/2 only.  
[See Pages 34 - 39](#)



### EVP Proportional Valve Driver (EVPD)

Plug-and-Play Control for Proportional Valves.  
[See Pages 38 + 39](#)