



SPV760

SPECIAL PURPOSE

Motorized Cylinder / Valve



 **MAROTTA®**

We're in Control

SPV760 / SPECIAL PURPOSE VALVE

Motorized Cylinder Valve

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The Marotta Cylinder Valve offers the full flow characteristics of a ball valve. Replaceable face seals on the rotating cylinder simplify maintenance and reduce cost of ownership.

A commercial off-the-shelf motor actuator provides options such as variable opening and closing times, flow modulation, position indication and manual override.

*** Available in Composite Materials**

Model	SPV760
Pressure Range	0-400 psig (0-27 bar)
Proof Pressure	600 psig (41 bar)
Burst Pressure	1,200 psig (82 bar)
End Connections	1/4" - 1"
Electrical	Motor Actuator 18 to 28 VDC 115V or 440 AC
Cv/ESEOD	Up to 18/1"
Body Material *	As Required
Trim	As Required
Seal Material	As Required
Seat Material	As Required

Note: The listed performance data represents specific program requirements and not the design limitations of the device.



Features:

- Motor driven
- Multi-directional flow
- On-Off control
- 115/440 VAC /28DC
- Visual position indicator
- Cost effective design
- In-Line maintenance
- Manual override

Options:

- Available with Intelligent Fluid Control
- Available with Super Capacitor Power Backup
- Available in Composite Materials
- Available in 2-way, 3-way, or 4-way configurations.

MAROTTA®

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WHEN IT COMES TO
SPECIALTY FLUID CONTROLS
WE'RE IN CONTROL