

FOR IMMEDIATE RELEASE

News Release



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VPPM-MPA Proportional Pressure Regulator

Proportional technology with a Fieldbus System

VPPM proportional technology together with CPX/MPA offers a new dimension in pneumatics, electronics, and networking. This is a new generation of function and system integration.

Integrated Proportional Technology

The Festo embedded bus technology in MPA valves provides this unique capability, allowing for the combination of directional (MPA) and proportional valves (VPPM) on the same pneumatic manifold. These valves can now be controlled by a variety of fieldbus, Ethernet systems or local control.

Accurate Regulation via Fieldbus/Ethernet

For universal applications, accurate regulator characteristics without overshoot are possible. Fast, universal, precise regulation, even over large distances. An essential plus: comprehensive diagnostics.

Highlights

- Constant information on pressure and status ensures top-quality production
- Seamless documentation
- Ultra reliable data transmission
- Remote diagnostics

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- Integrated complete ready-to-use solution
- Compact size
- Factory assembled and tested
- No cables to wire reducing assembly time
- Simple programming – no conversions necessary

For more details, please visit: <http://www.festo.com/us/mpa>

Festo is a leading global manufacturer of pneumatic and electromechanical systems, components and controls for industrial automation, with 56 national headquarters serving more than 180 countries. For more than 80 years, Festo has continuously elevated the state of manufacturing with innovations and optimized motion control solutions that deliver higher performing, more profitable automated manufacturing and processing equipment. Our dedication to the advancement of automation extends beyond technology to the education of current and future automation and robotics designers with simulation tools, teaching programs, and on-site services.

Please contact Cheryl Sabatelli at Festo Corporation for high-resolution photos for publication.

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