



Max Machinery, Inc.  
an ISO 9001:2015 certified company

## Positive Displacement Flow Meters Piston Type, P-Series 250 psi (17 bar) rated

Flow Meter Selections				Transmitter Selections								
Model #	<input type="text"/>	LA	<input type="text"/>	/	<input type="text"/>	<input type="text"/>	<input type="text"/>	/	<input type="text"/>	-	<input type="text"/>	Non-Standard Options
												Bi-Directional Cal: BID
												1 Transmitter Type
Max Flow Range												Output Type
0.2 Liters/Min P001												A 4-20mA Output - Powered by 24 Vdc
												A 4-20mA Output - Powered by 12 Vdc
												A 0-10 Volt Output - Powered by 24 Vdc
												A 0-10 Volt Output - Powered by 12 Vdc
												P 5V Pulse/Freq. - Powered by 5-26 Vdc
												N 5V Quadrature - Powered by 5-26 Vdc
												S Current Sinking, Single Phase
Pressure												Temperature Rating
250 psi (17 bar) LA												1 90°C Industrial
Fluid Connection												Electrical Connection
1/4" and 6mm Tube 3												1 Industrial, Turck® Connector
Seal Selection												Signal Type
Viton® - FKM 1												P Pulse
Perfluoroelastomer - FFKM 5												A Analog
												Q Quadrature
Options												
None NA												

Product includes single directional calibration, bi-directional calibrations for Analog and Quadrature devices are optional.

