



All Stainless Steel Micro Pressure Gauge #MP-SUS

Size: 4", 6"
Pressure connection: SS316; 1/4", 3/8", 1/2"; BSPT, NPT, PF
Pressure range: -6000...0~6000mmAq
Accuracy: $\pm 3.0\%$ F.S., $\pm 1.6\%$ F.S.



Explosion-proof Micro Pressure Gauge with Micro Switch (Inductive Type) #ECI-LP

Size: 4", 6"
Pressure connection: SS316; 1/4", 3/8", 1/2"; BSPT, NPT, PF
Pressure range: -1...0bar~10000mmH₂O
Accuracy: $\pm 2.5\%$ F.S.~ $\pm 1.0\%$ F.S.



2.5" Digital Micro Pressure Gauge #DMPG-A2.5

Size: 2.5"
Pressure connection: SS304L; 1/4"; BSPT, NPT, PF
Pressure range: $\pm 300 \sim \pm 5000$ mmWC
Accuracy: $\pm 0.5\%$ F.S., $\pm 1.0\%$ F.S.
Power supply: CR123A lithium battery



Digital pressure gauge #DPG-X065R(EP)

Size: 2.5"
Pressure connection: Stainless steel; M20*1.5, G1/2", G1/4", 1/2"NPT, 1/4"NPT
Pressure range: -0.1...1MPa~60MPa
Accuracy: $\pm 0.25\%$ F.S., $\pm 0.5\%$ F.S.
Power supply: 12~28VDC (24VDC)



Digital Air Pressure Switch #DPS-A3.0MD

Size: 3"
Pressure connection: SS304L; 1/4"NPT, 1/4"PT
Pressure range: -760~0mmHg
Switch signal: NPN, PNP
Accuracy: $\pm 0.25\%$ F.S., $\pm 0.5\%$ F.S.
Power supply: DC 8~28V



Air Differential Pressure Transmitter #DPT-A

Pressure connection: M10*1.5
Pressure range: 0~250Pa...1kPa...100kPa
Output signal: 4~20mA
Power supply: 16~36VDC
Accuracy: $\pm 3.0\%$ F.S.~ $\pm 0.5\%$ F.S.



Mechanical Micro Differential Pressure Switch #AT520-7DM

Pressure connection: Stainless steel; G1/4"
Adjustable set point range: 0...0.2~25kPa
Switch type: SPDT micro switch
Max. operating pressure: 160kPa



Differential Micro Pressure Transmitter #DMPT-300 Series

Pressure connection: Brass, Aluminum alloy; $\varnothing 8$ barb thread, M8*1 thread
Pressure range: 0...60Pa~200kPa
Output signal: 4~20mA
Power supply: 12~36VDC
Accuracy: $\pm 1.0\%$ F.S.~ $\pm 0.2\%$ F.S.



Screw-to-lock thread diaphragm #DS1130(S)

Structure: Screw-in lock type, toothed mouth type
Available sizes: 1/4", 3/8", 1/2", 3/4", 1"; BSPT, NPT, PF
Pressure range: 0.16bar~60bar
Accuracy: $\pm 3.0\%$ F.S., $\pm 1.6\%$ F.S.