



**Air Differential Pressure Transmitter
#DPT-A**

Pressure connection: M10*1.5
Pressure range: 0~250Pa...1kPa...100kPa
Output signal: 4~20mA
Power supply: 16~36 VDC



**Differential Pressure Transmitter
#DPT**

Pressure connection: M20*1.5, G 1/2",
1/4"NPT
Output signal: 4~20mA(2-wire),
0.5~4.5V(3-wire)
Differential pressure range: 10kPa...2.5MPa
Power supply: 12~36VDC



**Smart Differential Pressure
Transmitter #SDPT-3351**

Pressure connection: 1/4"NPT
Analog signal output: 4-20mA
Pressure range: 1~6kPa...6~40MPa
Power supply voltage: 24VDC, ≥ 18.5V
(for HART comm)



**Differential Pressure Gauge
(Magnetic Piston Type)
#MDH-90EXC**

Size: 2.5", 4", 4.5"
Pressure connection: 1/4", 1/2";
BSPT(F), NPT(F)
Differential pressure range: 0...9 to 100psi



**All Stainless Steel Differential
Pressure Gauge (Double Diaphragm Type)
#MDD**

Size: 4", 6"
Pressure connection: 1/2"; NPT, PF
(male / female thread)
Differential pressure range: 0...0.25 to 25bar



**All Stainless Steel Differential
Pressure Gauge (Bellow type)
#MDX**

Size: 4", 6"
Pressure connection: 1/2"; NPT, PF
Differential pressure range: 0 ... 0.1 to 50bar



**Simple Differential Pressure Switch
#ATHLD**

Pressure connection: 1/4", 7/16"; SAE, UNF
Pressure range: 0~6bar
Switch type: SPDT



**Digital Differential Pressure
Transmitter #DMPT-S221**

Appliance connection: Direct output cable lock
Pressure range: ±30Pa~±5kPa
Supply voltage: 12~28VDC
Output signal: 4~20mA, RS485



**High Flow Diaphragm (concave type)
#DS289**

Diaphragm outer diameter: 89 mm
Structure: Fully welded, flanged, concave
Pressure range: 0.02~60bar
Protection level: IP68