



Industrial High Pressure Dew Point Transmitter #DPPT-HP

Filter protection case material:
SS304, SS316
Electrical connector: M12-5pin metal
connector
Max. pressure resistance: 100 bar
Analog output: 4~20mA, 0~1V, 0~5V,
0~10V
Power supply: 15~35VDC, 12~29VAC



High Pressure Transmitter #PT-HP

Pressure connection: SS304; M20*1.5,
G1/4"
Electrical connection:
Hirschmann connector, Cable outlet,
Aviation plug
Pressure range: 0...40~600MPa
Output signal: 4~20mA
Power supply: 9~30VDC



High Pressure Type Transmitter #PT-UHP

Pressure connection: SS304; M20*1.5,
G1/2", M22*1.5, M27*2
Electrical connection:
Hirschmann connector, Cable outlet
Pressure range: 0...1000~6000bar
Output signal: 4~20mA, 1~5V, 0~5V
Power supply: 24VDC



All Stainless Steel High Pressure Gauge #HPPG-SUS

Size: 4", 6"
Pressure connection: SS316; 1/4",
3/8", 1/2"; BSPT, NPT, PF
Pressure range: 0...400~4000bar
Accuracy: $\pm 1.0\%$ F.S.



Threaded Flush Diaphragm #DS132H

Diaphragm diameter: 1/2"~2"
Structure: Threaded, flat diaphragm
Connection size: 1/2"~2"; BSP, NPT
Pressure range: 2.5bar~600bar
Accuracy: $\pm 1.6\%$ F.S.



Full Welded Diaphragm #DS150H(W)

Diaphragm outer diameter: 49mm
Structure: Fully welded
Connection sizes: 1/4", 3/8", 1/2", 3/4",
1"; BSPT, NPT, PF
Pressure range: 61bar~600bar



Square Blind Type Sealed Pressure Switch #PS-S12

Pressure connection: 1/2"NPT
Electrical connection: 1/2"NPT (F)
Pressure range:
0.9...5.7kPa~9...57MPa
Switch output: SPDT*1



Melt Pressure Transmitter #PT-HTM Series

Process connection: 1/2"-20UNF,
M14*1.5, M18*1.5, M22, G3/4"
Pressure range: 0...10 to 2000bar
Output signal: 4~20mA, 0~5V, 0~10V
Accuracy: $\pm 0.25\%$ F.S., $\pm 0.5\%$ F.S.



Melt Pressure Gauge #DSH Series

size: 4"
Process connection: stainless steel;
1/2"-20UNF, M14*1.5, M18*1.5, M22*1.5
Pressure range: 0...16 to 1000bar,
0...35 to 70 MPa
Accuracy: $\pm 1.5\%$ F.S., $\pm 1.0\%$ F.S.