DIFFERENTIAL PRESSURE GAUGE

DPI SERIES

Weather Proof, Piston Type Range Available: 0-1-14 kg/cm² (0-14-200PSI)

DPH series consist of high and low pressure ports. Spring magnet couple with pointer. Differential pressure indicated on dial due to ΔP pressure of high side and low side be made from magnet couple with pointer.

Technical Data

Dial Size: ø4"

Accuracy: ±2% F.S. (Ascending) Housing: 304 Stainless Steel

Pressure Element: Wetted parts all in SS316

Process Connection: 1/4"NPT(F); option with adaptor available

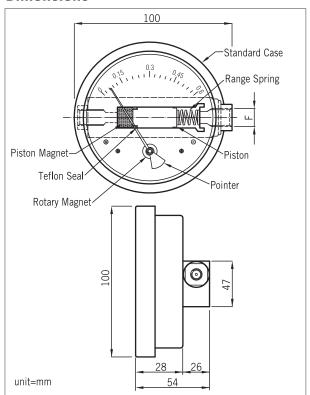
Working Pressure: 200 kg/cm² **Working Temperature:** 80°C

Range Selection Table

Code	Adjustable Range						
Goud	psi	kg/cm ²					
09R	0~9	0~0.6					
11R	0~11	0~0.75					
14R	0~14	0~1					
30R	0~30	0~2					
40R	0~40	0~2.5					
60R	0~60	0~4					
100R	0~100	0~7					
140R	0~140	0~10					
200R	0~200	0~14					



Dimensions



Ordering Information

	ordering information												
DPH	Code	Range											
		09R	0~9 psi	11R	0~11 psi	14R	0~14 psi	30R	0~30 psi	40R	0~40 psi		
		60R	0~60 psi	100R	0~100 psi	140R	0~140 psi	200R	0~200 psi				
		Code	Wetted Parts Material										
	A SS316												
			Code	Process Co	nnection								
			1	¼" NPT Fem	ale								
2				Option (with adaptor)									
•	V	▼											
DPH				Complete 0	rdering Code								