

- **Fig.701** Pressure gauge is designed and used for pressure measurement for various industries. This durable gauge is ideal for services on water, air, oil and other pressure media not corrosive to brass.
- **Fig.702** Stainless steel casing pressure gauge is designed and used for pressure measurement for various industries. This durable gauge is ideal for services on water, air, oil and other pressure media.

SPECIFICATION		
Parks	Fig.701	Fig.702
Nominal Diameter	65mm, 100mm	65mm, 100mm
Dial	White Aluminum With Black & Red Marking	White Aluminum With Black & Red Marking
Case	Steel, Painted Black & White	Stainless Steel SUS304
Lens	Glass	Polycarbonate
Pointer	Aluminum, Painted Black	Aluminum, Painted Black
Socket	Brass	Brass, Stainless Steel
Connection	¼" (65mm dial), ½" (100mm dial) BSP Bottom Entry	¼" (65mm dial), ½" (100mm dial) BSP Bottom Entry
Movement	Brass	Brass, Stainless Steel
Operating pressure	75% of Full Scale Value	75% of Full Scale Value
Ambient Temperature	-10°C to 60°C	-10°C to 60°C
Protection	IP 52	IP 65
Accuracy	1.5% (1% Fig.701-AC1)	1%



Fig. 701



Fig. 702

PRODUCT CODE		
Range	Fig.701 (Product code)	Fig.702 (Product code)
-760mmHg~4kg/cm2/psi	701-01	702-01
0~10kg/cm2/psi	701-02	702-02
0~16kg/cm2/psi	701-03	702-03
0~20kg/cm2/psi	701-04	702-04
0~25kg/cm2/psi	701-05	702-05
0~30kg/cm2/psi	701-06	702-06
0~50kg/cm2/psi	701-07	702-07

Note:

- Fig. 701 - AC1 with Accuracy 1%
- Other range and unit available upon request.
- Design and specifications are subject to change without prior notice.