

Pressure Gauges



Features/Benefits:

- Accurate monitoring – easy visual confirmation for operator, ensures consistent performance
- Effective diagnostic tool – debug and troubleshoot systems
- Economical – low cost, long life

Options:

- Dry or glycerin filled
- 2 mounting positions: bottom mount, center back mount
- Materials available: Black ABS or Steel

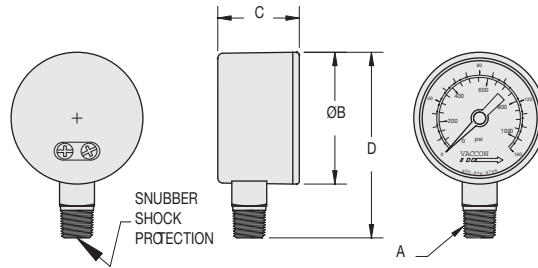
Vaccon pressure gauges are used in almost every area of automation including applications in pneumatics, process control, packaging, printing, medical, food and pharmaceutical.

All gauges are protected with a limiting orifice to limit pressure shock. Standard dial faces have a dual scale in PSI and BAR.

Model #	Type	Dial Size	Dual Scale Dial Range	Case	Bezel	Crystal	Bourdon Tube	Movement and Connection	Shock Protection	Accuracy
Bottom Mount										
PG-150	Dry	1.50"	0 to 150 PSI [0 to 10 bar]	Black ABS	None	Snap-on polycarbonate	Phosphor Bronze	Brass	0.5mm restrictor orifice	ASME B 40.1 Grade B (±3-2-3% of span)
Center Back Mount										
PG-150-CBM	Dry	1.50"	0 to 150 PSI [0 to 10 bar]	Black ABS	None	Snap-on polycarbonate	Phosphor Bronze	Brass	0.5mm restrictor orifice	ASME B 40.1 Grade B (±3-2-3% of span)

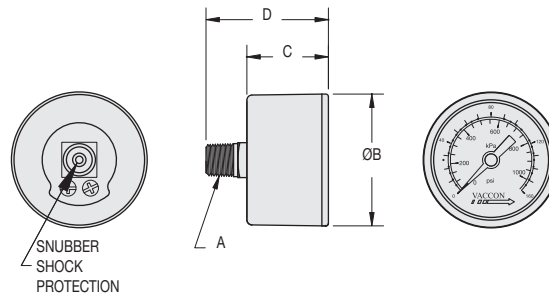
For material availability, please consult factory.

Standard Pressure Gauge: Bottom Mount



Model #	Type		A Port Connection	B - Face Dia.	C	D	Weight
PG-150	Dry	in.	1/8" NPT	1.62	1.00	2.27	1.5 oz
		mm		41.1			

Pressure Gauge: Center Back Mount



Model #	Type		A Port Connection	B - Face Dia.	C	D	Weight
PG-150-CBM	Dry	in.	1/8" NPT	1.62	1.00	1.50	1.6 oz
		mm		41.1		25.4	38.1

How to Specify:

Gauges should be ordered by model number as a separate line item as they are individually packaged for protection during shipping.