



### Description & Features:

- Minimum and maximum pressure retained in memory
- Programmable scales (psi/bar/kpa/kg-cm2)
- $\pm 0.5\%$  accuracy
- Vacuum to 1,000 psi
- Stainless steel wetted parts
- Backlit for low light applications
- Battery strength indicator
- 'Auto off' to extend battery life
- RoHS compliant
- 1 year warranty

### Applications:

- Ideal for inspection test benches or can be used as a portable test instrument to diagnose process pressure



1. Optional Single Gauge Case
2. Optional Double Gauge Case

Specifications	
Dial Size	3.5" (90mm)
Housing Material	ABS with protective black rubber boot
Lens	Polycarbonate
Read Interval	Every second
LCD Size	2.087" (53mm) x 0.787" (20mm)
Battery	Two C batteries
Battery Life	1,000 hours, continuous use
Connection and Sensor	316 SS, 1/4" NPT standard
Accuracy	$\pm 0.5\%$ ANSI/ASME Grade 2A
Operating Temperature Limits	32°F to 122°F (0°C to 50°C)
Storage Temperature Limits	-4°F to 140°F (-20°C to 60°C)

### Order Codes (products in bold are normally in stock)

Product Codes (gauge only)	Range	Scale Divisions
DPG210	0-30" Vacuum	0.01" Hg
DPG211	0-15 psi	0.01 psi
<b>DPG212</b>	0-30 psi	0.01 psi
<b>DPG213</b>	0-60 psi	0.01 psi
<b>DPG214</b>	0-100 psi	0.1 psi
<b>DPG215</b>	0-160 psi	0.1 psi
<b>DPG216</b>	0-200 psi	0.1 psi
<b>DPG217</b>	0-300 psi	0.1 psi
<b>DPG218</b>	0-600 psi	0.1 psi
DPG290	0-1,000 psi	1.0 psi

### Option suffix for above order codes only:

TG4 = Single gauge case

TG4-DP2 = Double gauge case

