

*Affordable
Prices*

DIGITAL PRESSURE GAUGE Model DPG-L

DPG-L is developed from the technology of MEMs, IC Chip assembly, micro electronic circuit and mechanical structures.

DPG-L is designed from micro electronic system, which has good stability and cost advantage.



Product Specification:

Pressure Range	0 to 300 PSI
Temperature	Storage Temperature 10~75°C (14~16°F) Operation Temperature 0~70°C (32~158°F)
Accuracy Standard	0.5% of Full Scale
Temperature Stability	1% F.S. for Offset and Span 0~70°C (32~158°F) Typical (relative to 25°C or 77°F)
LCD Display	6 Digit LCD Display
Pressure Units	bar – kg/cm ² – PSI – mmH ₂ O – mmHg – mbar
Maximum Pressure	2X Pressure Range
Pressure Port	1/4 PT. NPT (M) or customer specified requirement
Wetted Parts	316 Stainless Steel
Measured Media	Non Corrosive Fluid or Gas
Case Material	ABS
Diameter	2.48 inch (6.3 cm)
Power Saving Mode	Power OFF after 3 minutes
Power Supply	UM4 Battery 2 pcs. DC3V
Lower Power Indication	Yes

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