

Main Specifications	Other Specifications
<p>▼ Size 2.5" (68mm)</p> <p>▼ Installation type Bottom mount / back mount</p> <p>▼ Pressure connection Material: copper alloy Thread size: 1/8" , 1/4" Thread type: NPT, PT</p> <p>▼ Pressure range 0 ~ 150 psi</p> <p>▼ Applicable media Gas compatible with copper alloy</p> <p>▼ Ambient temperature -10 to 60°C</p> <p>▼ Storage temperature -20 to 70°C</p> <p>▼ Storage humidity 35 ~ 85% RH</p>	<p>▼ Case material Plastic</p> <p>▼ Screen display 4-digit LCD display with backlight function</p> <p>▼ Screen size 33 (W) x 17 (H) mm</p> <p>▼ Power supply CR123A battery (3.0 V, 1400 mAh) 3 years battery service life (backlight off mode)</p> <p>▼ Switchable pressure unit psi, bar, MPa, kg/cm²</p> <p>▼ Resolution 0.1 psi, 0.01bar, 0.001MPa, 0.01 kg/cm²</p> <p>▼ Accuracy ±1.0% F.S. (@25±3°C)</p> <p>▼ Temperature compensation -10 to 60°C</p> <p>▼ Max. pressure resistance 2*F.S.</p>

2.5" Digital Air Pressure Gauge Model: DPG-A2.5

Introduction

DPG-A2.5 small size digital pressure gauge is designed for air pressure measurement, suitable for general industrial application.



Due to the variety of customization, the picture is only for reference, please confirm the actual item with our sales. (If there is any change on specification, please take the latest version as standard.)

Features

- OEM service
- Affordable price, easy to use
- Switchable unit, zero adjustment and peak hold record function
- LCD screen with backlight ensures clear reading in the dark place
- Adopts temperature compensation technology, full scale accuracy ± 1.0%

How to order

DPG-A2.5 2.5" Digital Air Pressure Gauge									
Std.	Spec.	Code	Item	Code	Item	Code	Item	Code	Item
A	Installation type	A	Bottom mount	AD	Back mount	-	-	-	-
2N	Pressure connection	2P	1/4" PT	2N	1/4" NPT	1P	1/8" PT	1N	1/8" NPT
Custom	Pressure range	0 ~ 150 psi							
/B	Other requests	/A	Third party notarized document						
		/B	Inspection report (issued by Re-Atlantis)						
		/C	Tag						
		/D	Connection material: SS304L						

Order example: DPG-A2.5 - A - 2N - (0~150psi) - /B