Digital Pressure Gauge XY-PG260

Typical Feature

304	Stainless	Steel	shell,	dial	diameter	60	mm

☐ With 4-Digits LCD Display.

☐ Accuracy level: Pressure 1.0%FS

☐ Wield Absolute Pressure, Gauge Pressure and Vacuum Pressure

☐ Powered by 2 pcs AA Battery power, standby time 12Months

☐ Alarm for low power supply

☐ Multi pressure multiunit switching (PSI/BAR/KPa/Kgf MPa)

☐ One key reset

☐ Strong media compatibility, water, oil, gas and other medium without corrosion for stainless steel



Brief Introduction

XY-PG260 is an Economical Digital Pressure Gauge, which is built-in high accuracy pressure sensor, it displays real time pressure at short response time, the typical characteristics are high accuracy and excellent long-term stability.

The Digital Pressure Gauge has LCD display with 4-Digits numbers. There are 2 buttons on front panel to control Reset, backlit display, Power On/Off, Unit converting, low voltage alarm. It is easy to install in Pipeline, Isolation tank or others connects device, easy to set up operating parameter. Working condition is $-5\sim70\,^{\circ}$ C, it should be cold once working condition temperature more than $70\,^{\circ}$ C, $-20\sim200\,^{\circ}$ C are customized.

It has 304 stainless steel and joint, can be used in measuring gas, liquid, oil and others medium without corrosion for stainless steel, at the same time its shock resistance is very good.

XY-PG260 Digital Pressure Gauge is powered by 2 batteries (AA), with low power consumption and long duration. There are three pressure measurement types: Gauge Pressure, Vacuum Pressure and Absolute Pressure, machinal joint include Thread, Flush Diaphragm, Clamp, Flange, Radiator and Differential Two-way Fitting.

Suggested Applications

Water Treatment System

Water Pump and Air compressor

Electromechanical Equipment Automation

🖶 Engineering Machinery

🖶 Medical Equipment

Hydraulic and Pneumatic Systems

Laboratory

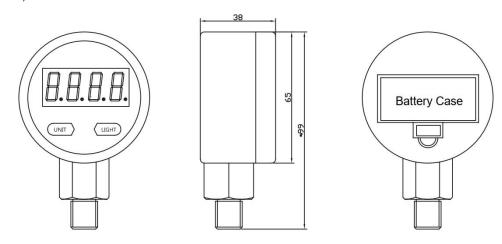
Customized Applications

More details for XY-PG260, please contact us.

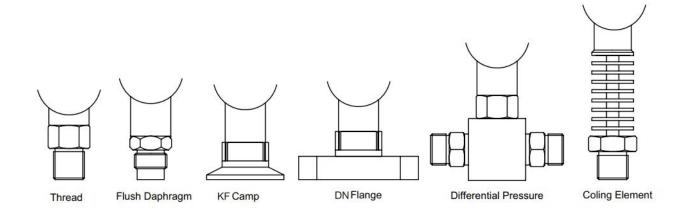
Specification

Model	XY-PG260				
Gauge Pressure Range	-0.1~25MPa				
Dimension	Diameter Φ65				
Overload Capacity	150%;				
Measurement Medium	Gas or Liquid with Compatibility of SS 316				
Accuracy Level	1.0%FS (20±5°C)				
Long-Term Stability/Year	Typical: ±0.5% FS;				
Operation Temperature	-20~70°C;				
Compensation Temperature	0~60°C				
Sample Frequency	2 times/Second				
Display	4 digits LCD, white backlit display				
Power Supply	3V (2 Cells AA Battery)				

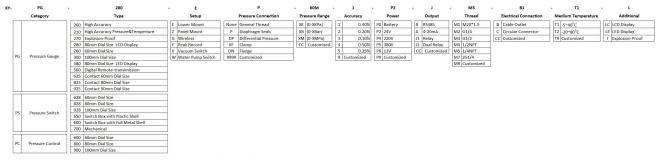
Dimension(mm)



Mechanical Connection(mm)



How To Order



Remark: 1. This form is for whole Pressure Measurement and Pressure Control products, please read Product Date Sheet to get referance informations
2. If you may not find right information in this form. Please contact us to get future details

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