



SJ MXP

**DIGITAL
PRESSURE
SWITCH**



High Precision Digital Pressure Gauge

Model: MXP

Product Description

- Accuracy up to 0.025% F.S., ideal for instrument calibration
- Regulated by the equipment from international, industry-leading calibration companies: Mensor and GE
- Built-in lithium battery, which allows charging during use (micro-B)



Product Specifications

Nominal size

4"

Scale ranges

0 ... 40 kPa to 0 ... 100 MPa, or other equivalent units of pressure, vacuum or compound

Pressure units

kg/cm², mH₂O, kPa, mmHg, psi, bar, pa, MPa

Accuracy

±0.1% F.S., ±0.05% F.S., ±0.025% F.S.

Process connection

304 SS

1/2" NPT, G1/8", G1/4", G3/8",
G1/2", M20*1.5 or with adapter

Case/Ring

Aluminum alloy nickel plating

Panel

PVC

Diaphragm

316L SS

Medium temperature

-35°C ... 60°C

Product Specifications

Display

5 digits

LCD, switchable backlight button

Response time

20 ... 25 times/sec

Power supply

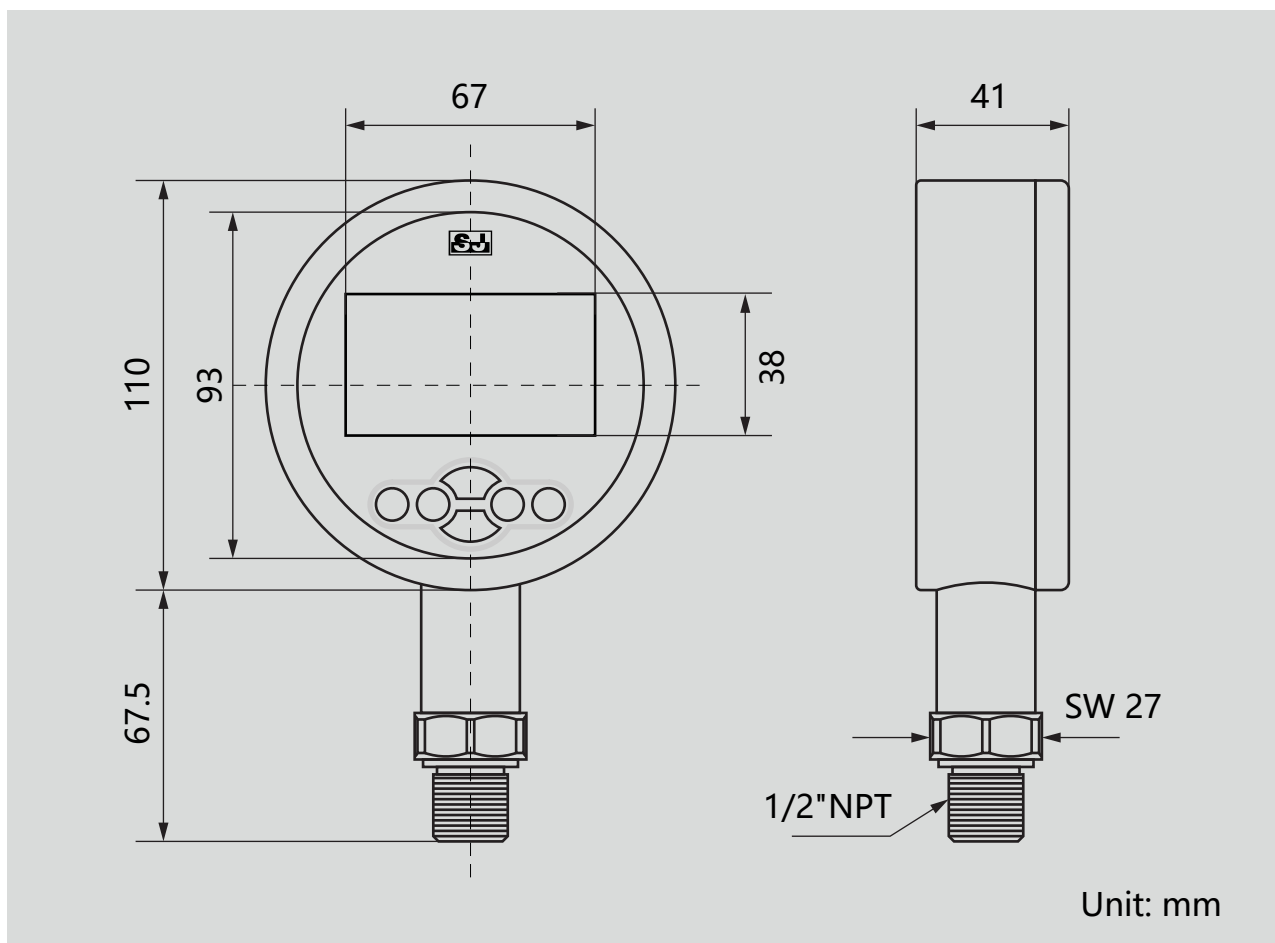
14500 chargeable lithium battery

Weight

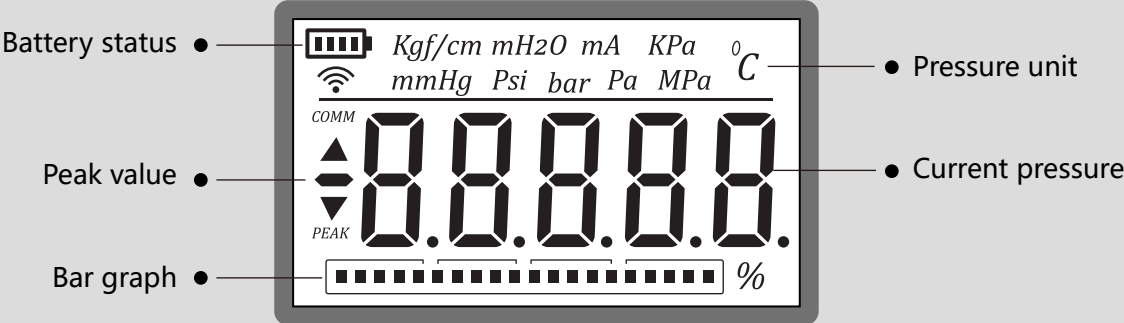
1.5 Kg

(including the box and accessories)

Dimensions



Interface Description



Accessories



Standard

Shake-proof box
size: 200mm*140mm*100mm

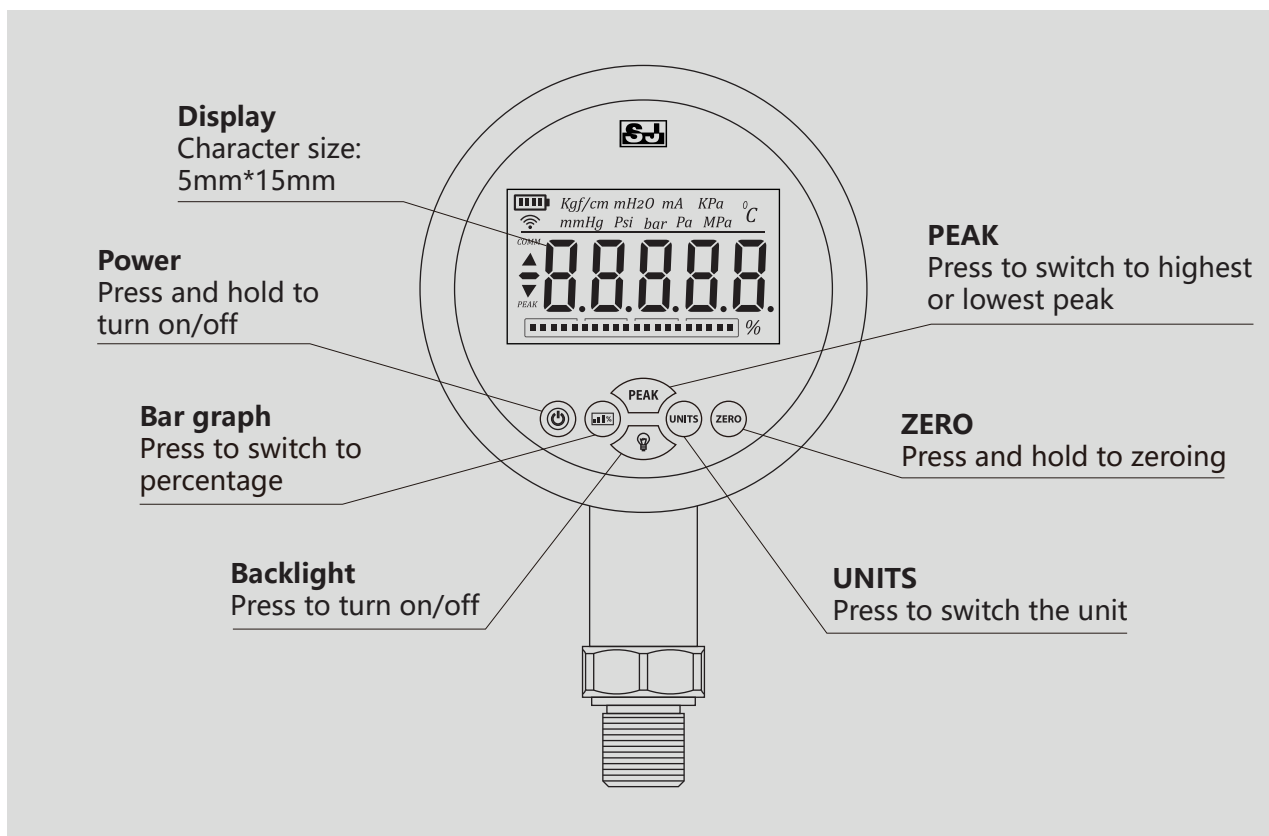


Standard

Accessory kits: charger, charging cable



Key functions



※ **Ordering information**

Model / Scale range / Accuracy / Process connection /
Third-party calibration requirements / Options

For any changes to the specifications of this catalogue, the latest version shall prevail.



4ManPro

*Elements For
Manufacturing Processes*



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