

PE-PM8070 Absolute pressure meter**Key Features:**

8070 is an absolute pressure measuring instrument with 8 units (Pa, hPa, mbar, mmH₂O, mmHg, inHG, inH₂O, psi).

It is normally used to measure absolute pressure, e.g. for pressure compensation in velocity measurement in ducts, laboratories and production processes.

With our reputation for quality products, you can find it is the most economic instruments for pressure meter.

SPECIFICATIONS:

- Display: 6 digits LCD Display
- Parameters (absolute/barometric) :
Pa, hPa, mbar, mmH₂O, mmHg, inHG, inH₂O, psi
- Resolution: 0.1 hPa, 0.1 inH₂O
- Range:
300...1,200 hPa,
120.4...481.8 inH₂O
- Accuracy:
±3.0 hPa, ±1.2 inH₂O
- Basic conditions 18.0°C~28.0°C, Humidity<80%
- Sample rate: 1 time /sec
- Auto power off: about 20 minutes
- Low battery indicator
- Operating environment:
0°C ~ 50 °C (32°F~122°F), 0 ~ 80%RH
- Storage environment:
-20°C ~ 60°C (-4°F~140°F), 0 ~ 80%RH

Accessories included:

- Free 1.5V (AAA battery) x 3
- Free Sturdy Carrying Case with hardened & contoured foam inside
- Free Wrist Strap
- User's Manual
- Cover

