

# ENVIRONMENTAL METER

## Absolute Pressure Meter VA8070

VA8070



VA8070 is normally used to measure absolute pressure. eg. for pressure compensation in velocity measurement in ducts, laboratories and production processes. Barometric measurements and height measurements between two points are also possible. It is widely used in HVAC, Laboratories and Architecture project. With our reputation for quality products, you can find it is the most economic instruments for pressure meter.

### Specifications

	VA8070
Measurements (absolute/barometric)	Pa,hpa,mbar,mmH2O,mmHg,inHG,inH2O,psi
Range	300...1,200 hpa,120.4...481.8 inH2O
Resolution	0.1 hPa, 0.1 inH2O
Accuracy	±3.0hpa,±1.2 inH2O (Basic conditions 18.0~28.0°C ,Humidity<80%)
Sample rate	1 time/sec
Operating environment	0~50°C (32~122 °F ), 0~80%RH
Storage environment	-20~60°C (-4~140 °F ), 0~80%RH
Auto power off	about 20 minutes

### Features

LCD Display	6 digits
Data Hold	✓
Max/Min	✓
AVG Fuction	✓
Low battery indicator	✓
Size	121 x 60 x 30 mm
Weight	~ 180g (including battery)

### Accessories Included

Free 1.5V x3 AAA batteries
Free Protect Cover
Free Sturdy Carrying Case
Free Wrist Strap
User Manual

**Fastron**  
Electronics

- Power Semiconductors
- Electrical Measurement
- Process Control

9B Lakewood Blvd  
Braeside VIC 3195 Australia

Web: [www.fastron.com.au](http://www.fastron.com.au)  
Email: [sales@fastron.com.au](mailto:sales@fastron.com.au)  
Telephone: + 61- 3 - 97635155  
Facsimile: + 61- 3 - 97635206