

Long term reputation in the medical industry.

Assurance we will offer competitive pricing.

Customer service #1 priority.

One Stop.

LACO Inc.

can do it all!



The Oakton Temperature Compensated Barometers is ideal for measuring impending weather changes. Measures atmospheric pressure in millibar (mbar) and mm Hg. Barometers also monitor temperature and provide temperature compensation with a built-in bimetal thermometer. Barometers are encased in brass with bezel for wall mounting.

- * Bimetal element provides temperature compensation for aneroid capsule
- * Needs no batteries or external power
- * NIST-Traceable calibration certificate with test data at three points across the range (950 to 1030 mBar) and one temperature point (mid-range in degrees Celsius).

Oakton® Temperature Compensated Barometer With NIST Traceable Calibration

Ideal for easy, accurate, on-site pressure readings

Specifications:

Parameter: Atmospheric pressure, temperature

Range:

Atmospheric pressure: 930 to 1070 mbar;
698 to 802 mm Hg

Temperature: -10° to 50° C

Resolution:

Atmospheric pressure: 1 mbar; 1 mm Hg

Temperature: 1.0° C

Accuracy:

Atmospheric Pressure: ± 1 mbar; ± 1 mm Hg

Temperature: ± 1° C

Dimensions: 2" D x 6.125 inch diameter

Weight: 3 lb (1.4 kg)