

Thermohygrometers and Barometers

Use these **economical** instruments for long-term **temperature**, **relative humidity** and **barometric pressure** monitoring at a glance!

A. Basic Wall-Mount Thermohygrometer

Compact design—only 4.1" diameter! Use this economical thermohygrometer for relative humidity and temperature readings in your lab, office, or computer room. This thermohygrometer features a °F/°C alcohol-filled thermometer. No batteries or external power required.



A

B. Low-Cost Wall-Mount Thermohygrometer

Our most economical thermohygrometer! This instrument features easy-to-read dial indicators for both humidity and temperature in °C. Use for monitoring indoor room conditions. No batteries or external power required.



B

C. Wall-Mount Thermohygrometer with Digital Thermometer

Digital °C/°F selectable temperature display with 0.1° resolution! Monitor both the humidity and temperature of your office, laboratory, greenhouse, food storage or computer room environments. This thermohygrometer remains accurate and stable without maintenance or adjustments. Analog humidity display; ½" H LCD temperature display. Supplied with one AA 1.5 V battery, corrosion-resistant plastic case, mounting bracket, and instructions.



C

D. Large-Dial Wall-Mount Thermohygrometer

Big 10" diameter display is easy to read from a distance. Unit reads relative humidity and temperature, features a dual °F/°C display and requires no batteries or power! Attractive plastic case and blue and white dial design make this a decorative and functional addition to the lab or office.



D

E. Wall-Mount Barometer with Digital Thermometer

Digital °C/°F selectable temperature display with 0.1° resolution! Plus, two scales display air pressure readings in both millibar (mbar) and inches Hg. Barometer is encased in a corrosion-resistant plastic housing. Analog barometric pressure display; ½" H LCD temperature display. Supplied with one AA 1.5 V battery, mounting bracket, and instructions.



E

F. Aneroid Barometers

Provides temperature compensated barometric pressure readings. These high-quality barometers are ideal for measuring impending weather changes—they accurately measure atmospheric pressure from sea level up to 2000 feet. They also simultaneously monitor temperature with a built-in glass thermometer. They require no batteries or external power. Bimetallic temperature compensation preserves pressure reading accuracy at any temperature.

Choose from mbar/mm Hg or mbar/inches Hg models. Both models feature an attractive brass case and include a bezel for easy bulk-head mounting.



F

OAKTON Thermohygrometers and Barometers

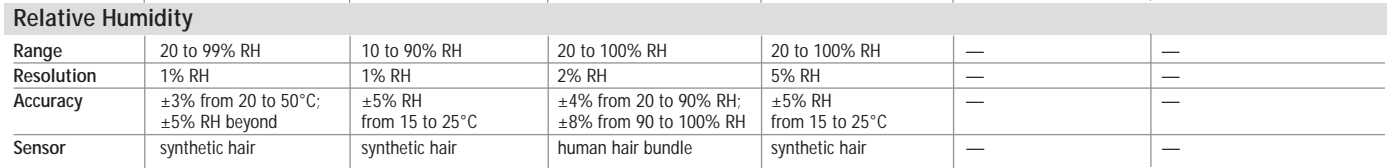
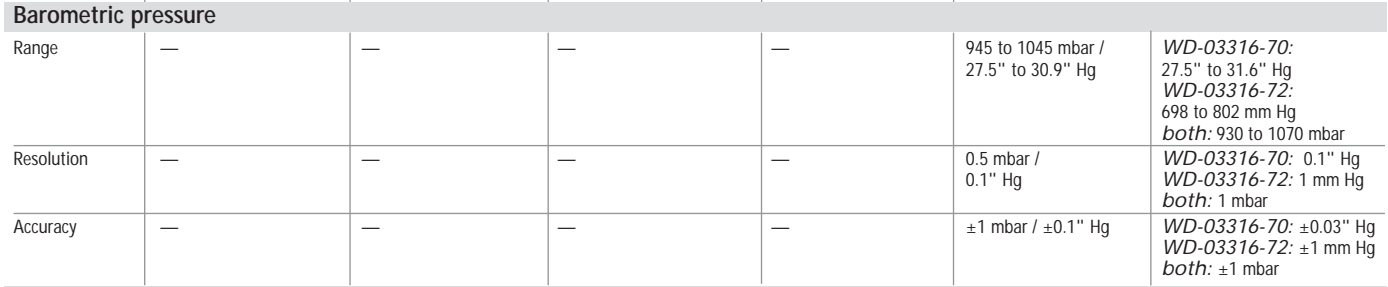
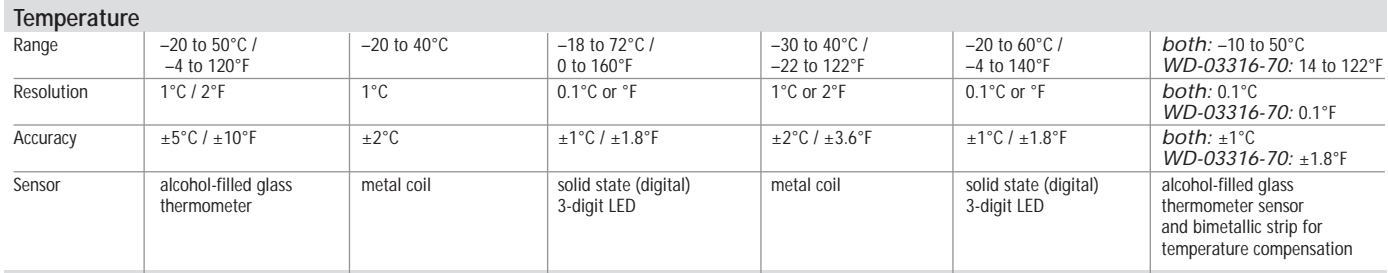
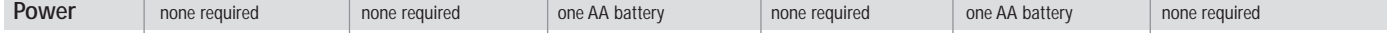

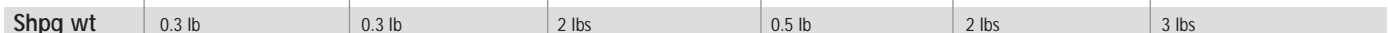
• Applications •

Use these instruments for long term monitoring of relative humidity, barometric pressure and temperature in indoor environments, including:

- laboratories
- computer rooms
- libraries
- cold rooms
- offices
- food storage rooms
- warehouses
- schools
- greenhouses
- museums
- homes
- and more!

1 year warranty

• Specifications / Ordering Information •

Model no.	A. WD-03313-70 Basic Thermohygrometer	B. WD-35700-10 Low-cost Thermohygrometer	C. WD-35700-00 Wall mount Thermohygrometer with digital thermometer	D. WD-35700-20 Large Dial Thermohygrometer	E. WD-03316-80 Wall mount barometer with digital thermometer	F. WD-03316-70 Aneroid barometer with "Hg readout" F. WD-03316-72 Aneroid barometer with mm Hg readout
						
						
						
						
						
						

• ORDER FROM •

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