

Traceable® Precision Dial Barometer

Traceable® Precision Barometer's triple scales provide a sensitive measure of atmospheric pressure from 954 to 1073 millibars, 28.1 to 31.7 inches of mercury, and 715 to 805 millimeters of mercury with a resolution of 0.5 mbar, 0.05 inHg, and 0.5 mmHg. Accuracy is $\pm 0.5\%$ of reading.

Traceable to NIST for accuracy

To assure accuracy an individually serial-numbered Traceable® Certificate is provided from our ISO 17025 calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).

Housing is rugged corrosion-proof, nickel-chrome. Adjustable pointer may be set to indicate changes. Complete with altitude adjustment screw (use at locations as high as 1000 meters), notched desk stand, and wall mount. Size is 4½ inches diameter by 1½ inches. Weight is 1 pound.

Cat. No. 4199 Traceable® Precision Dial Barometer



We have access to the complete Traceable line of products. If you need a Traceable product and don't see it in this catalog call us at 1-800-561-3600 and we will get you a price and availability.

Traceable® Humidity Controller

Humidity outlet switch turns any piece of equipment on or off. Program "higher-ON/lower-OFF" or "lower-ON/higher-OFF" switching at any set point from 30 to 90% RH in 1% RH increments. Use for turning humidifiers, dehumidifiers, or alarms on or off. Three-button operation is extremely easy and fast.

Battery backup

A manual override permits equipment to be switched on or off instantly without disturbing the program. Rechargeable nicad battery maintains operation for days in the event of an electrical outage. To assure accuracy an individually serial-numbered Traceable® Certificate is provided from our ISO 17025 calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).

LCD (½-inch-high) displays relative humidity and ON/OFF message to show status of attached equipment. Accuracy is $\pm 5\%$ RH. Three-pronged grounded receptacle, turns apparatus on/off to 125 VAC, 15 amps, 1800 watts, ⅓ horsepower. High-impact ABS plastic case is 4½ x 2¾ x 1½ inches. Weight is 4½ ounces.

Cat. No. 4190 Traceable® Humidity Controller

