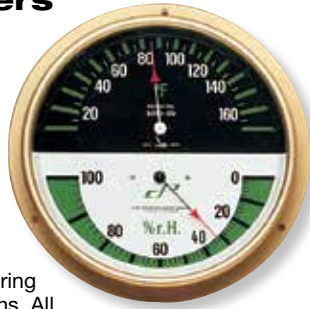


Cole-Parmer® Brass Case Thermohygrometers

Get the readings you need

- Units for %RH or °F and temperature available



Models 03310-20 and 03310-40 include a calibration document supplied by the manufacturer, ensuring conformance to stated specifications. All indicators have a solid brass case, a 5" diameter glass face, and predrilled holes for wall mounting.



Mode	%RH	%RH, °F	%RH, °F/°C
Catalog number	GH-03310-20	GH-03310-00	GH-03310-40
Humidity	Range	0 to 100%	0 to 100%
	Resolution	1%	2%
	Accuracy	±3% (35 to 95%), ±5% (<35%, >95%)	2% RH
Temperature	Range	—	10 to 170°F (-12 to 76°C)
	Resolution	—	5°F
	Accuracy	—	5°F (2°C)
Response time	1 minute		
Price*			

*Discount: Save 15% on three or more indicators.

[GH-17030-28](#) NIST-traceable calibration with data for standard thermohygrometers

Digi-Sense™ Precalibrated Humidity/Temperature Indicators

Accurately gauge proper humidity levels

NEW

- Save time and money—precalibrated to NIST-traceable standards
- Know your comfort levels—environmental comfort icons indicate comfortable, wet, or dry conditions
- Simultaneous display of temperature, humidity, and time
- °F/°C unit selection, Min/Max reading, and clock with alarm and date



Model 20250-30 has built-in temperature and humidity sensors for indoor measurements.

Model 20250-31 has built-in temperature and humidity sensors for indoor measurements and an external temperature probe for remote monitoring of indoor or outdoor applications.



Specifications

Parameters	Range	Resolution
Humidity	10 to 90% RH	0.1%
Temperature (internal sensor)	32 to 120°F (0 to 50°C)	0.1°F/°C
Temperature (external sensor, model 20250-31 only)	-58 to 158°F (-50 to 70°C)	0.1°F/°C

Dimensions (W x H x D): 4" x 2 1/4" x 1 1/2" (10.1 cm x 6.3 cm x 1.3 cm) **Power:** One AAA battery

Description	Catalog number	Price
Humidity/temperature indicator	GH-20250-30	
Humidity/temperature indicator with external temperature probe	GH-20250-31	

Oakton® Thermohygrometer with Digital Thermometer

No maintenance

- Remains accurate and stable without adjustments
- Switchable °F/°C scale
- Corrosion-resistant ABS plastic



What's included: one AA battery, mounting bracket, and screws.



Mode	Humidity	Temperature
Cat. no.	GH-35700-00	
Range	20 to 100%	0 to 160°F (-18 to 72°C)
Resolution	2%	0.1°F (0.1°C)
Accuracy	±4%, 20 to 90%; ±8%, 90 to 100%	±1.8°F (±1.0°C)
Response time	1 minute	
Power	One AA battery (included)	
Price		

[GH-09376-01](#) Replacement batteries, AA. Pack of 4

[GH-17030-28](#) NIST-traceable calibration with data for standard thermohygrometers

Extech® Big-Digit Thermohygrometers

No more squinting

- Super-large LCD with 1" digits
- Simultaneously displays humidity and temperature

Unit features a Min/Max function that displays the highest and lowest readings from when the reset button was last pressed, and °F/°C selection.



What's included: wall mounting bracket, built-in desk stand, and one AAA battery.



Mode	Humidity	Temperature
Range	10 to 99%	14 to 140°F (-10 to 60°C)
Resolution	±5% from 25 to 85% RH; 32 to 122°F (0 to 50°C)	0.1°F (0.1°C)
Accuracy	±5% RH within 25 to 85% RH	±1.8°F from 14 to 122°F (±1.0°C from -10 to 50°C)
Power	One AAA battery (included)	

Description	Cat. no.	Price
Thermohygrometer with built-in sensor	GH-37802-10	
Thermohygrometer with remote probe	GH-37809-16	
Thermohygrometer with remote probe and dew point	GH-37803-26	
Indoor/outdoor thermohygrometer with built-in sensor and remote probe	GH-37809-15	

[GH-17030-28](#) NIST-traceable calibration with data for standard thermohygrometers