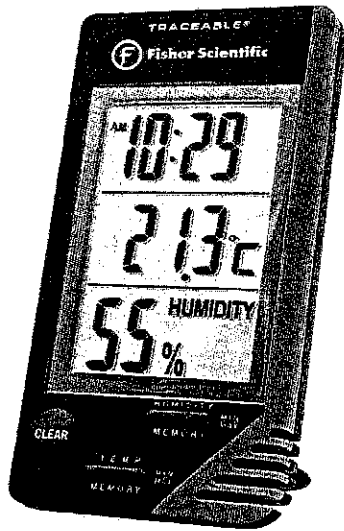




Fisherbrand™ Traceable

TM

Thermometer/Clock/Humidity Monitor

Catalog No. 06-662-4

\$67.25 / Each

Qty

Check Availability

Measures ambient temperature, relative humidity and tells time. Hygrometers

Includes: 1.5V AAA battery, built-in stand and wall mount

Description

Measures ambient temperature, relative humidity and tells time. Fisher Scientific™ Traceable™ Thermometer/Clock/Humidity Monitors are designed for easy operation, accuracy and reliability in industrial, educational, hospital, and government labs. They are ideal for use in incubators, storerooms, drying chambers, hoods, cleanrooms, environmental cabinets, and general lab applications.

- Three-line LCD display with 0.5 in.H (13mm) digits.
- Dual ranges: 0° to 50°C and 32° to 122°F
- Flip-down easel for desktop use
- Switch selectable Celsius or Fahrenheit readings
- Relative humidity range is 20 to 90%, resolution is 1% RH, and accuracy is ±8%
- Memory recalls highest and lowest temperature and humidity readings
- Clock shows time of day to the minute, with accuracy to 0.0190 seconds
- Easy-to-read LCD reports temperature with accuracy to ±1°C and resolution to 0.1°C/°F

Order Info

Overall dimensions: 4.25L x 2.25W x 0.5 in. H (10.8 x 5.7 x 1.3cm)

Certifications

Individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2LA™; indicates traceability to standards provided by NIST™.

Specifications

Certifications/Compliance	ISO 17025, A2LA, NIST	Dimensions (L x W x H)	4.25 x 2.25 x 0.5 in. (10.8 x 5.7 x 1.3cm)
Display Type	LCD	Height (English)	0.5 in.
Height (Metric)	1.3cm	Includes	1.5V AAA battery, built-in stand and wall mount
Length (English)	4.25 in.	Length (Metric)	10.8cm
Resolution	0.1°C	Temperature Range (English)	32° to 122°F
Temperature Range (Metric)	0° to 50°C	Weight (English)	2.5 oz.
Weight (Metric)	71g	Width (English)	2.25 in.
Width (Metric)	5.7cm	Accuracy	±1°C, ±5% (mid-range) to ±8% (end of range) RH
For Use With (Application)	Incubator, storerooms, drying chambers, hoods, cleanrooms, environmental cabinets and general lab applications		