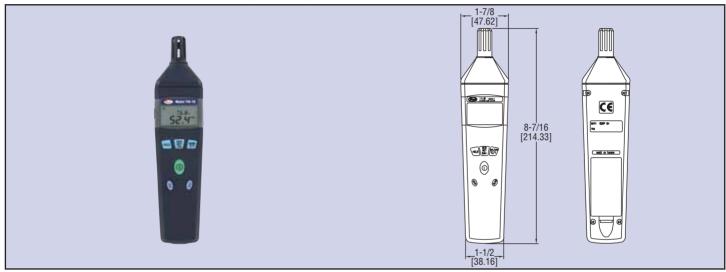


Model THI-10

Digital ThermohygrometerLarge Memory, Dew Point and Wet Bulb Temperature Functions

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The Model THI-10 Digital Thermohygrometer accurately measures relative humidity and ambient temperature. Up to 99 readings can be stored in non-volatile memory allowing the HVAC technician to record the data after returning to the office. This compact thermohygrometer also features user selectable engineering units, Maximum/Minimum functions, dew point and wet bulb temperature measurements. The Model THI-10 includes a soft carrying case with a belt loop for easy transportation.

Model THI-10, Digital Thermohygrometer

SPECIFICATIONS

Service: Humidity & temperature detection in air.

Range: Relative humidity: 1 to 99% (non-condensing); Temperature: -4 to 140°F

(-20 to 60°C).

Accuracy: Relative humidity: ±3%; Temperature: ±1.5°F (±0.8°C). Display: Dual LCD display (4 digit upper display / 3 digit lower display).

Temperature Limits: Ambient: 32 to 144°F (0 to 60°C). Resolution: Relative humidity: 0.1%; Temperature: 0.1°.

Power Requirements: 9V alkaline battery. Battery Life: Approximately 200 hours.

Weight: 5.6 oz (160 g). Agency Approvals: CE.

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