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Table with 6 columns: Description, Range (°C), Accuracy (°C), Resolution (°C), Pk, Cat. No.
Row 1: Remote sensors, Traceable®
Row 2: Remote sensor module
Row 3: Stainless steel probe with 150 mm cable
Row 4: External sensor sealed in a mini-bottle filled with a patented non toxic glycol solution



Large digit triple display thermometers, Traceable® Jumbo



Probe/sensor sealed in a miniature bottle in a non toxic glycol solution

These Jumbo size display thermometers are suitable for monitoring freezers, water baths, heating blocks, incubators and refrigerators. A bottle insulates the sensor from transient temperature changes when the refrigerator door is opened.

- Triple display: Maximum/minimum and current probes plus room temperature
- Out of range alarm programmable in 1 °C increments

Traceable to NIST. Fulfils CDC and vaccine thermometer requirements.

Delivery information: Supplied with a Traceable® certificate, a slot for wall-mounting, Velcro® and magnetic strips to attach to any surface, one AAA battery, with probe (620-1585) or sensor sealed in a miniature bottle, and three metre cable.

Table with 8 columns: Description, Range (°C), Accuracy (°C), Resolution (°C), WxDxH (mm), Weight (g), Pk, Cat. No.
Row 1: Traceable® Jumbo with sensor for refrigerators or freezers
Row 2: Traceable® Jumbo, with mini bottle probe (20 mm), vaccine-like of 5 ml



Large digit triple display thermometers, Traceable® Plus™



Probe/bottle sensor in glycol solution

The digital thermometers Traceable® Plus™ monitor temperatures in freezers, water baths, heating blocks, incubators and refrigerators. A bottle insulates the sensor from transient temperature changes when the refrigerator door is opened.

- Maximum/minimum memory
- Calibrated points at 0 and 50 °C
- Triple display: High, low and current temperatures
- Out of range alarm programmable in 1,0 °C increments

Traceable to NIST. Fulfils all CDC thermometer and vaccine thermometer requirements.

Delivery information: Supplied with a Traceable® certificate from ISO 17025, a AAA battery, a resistant plastic case, a probe in bottle or not with three metre cable, a flip open stand, a slot for wall mounting, Velcro® and magnetic strips to attach to any surface.

Table with 8 columns: Description, Range (°C), Accuracy (°C), Resolution (°C), WxDxH (mm), Weight (g), Pk, Cat. No.
Row 1: With bottle
Row 2: With 20 mm long sensor