



THERMOMETRY



Full portfolio of clinical thermometers and services to achieve excellence in temperature management in any clinical setting.

Thermometers

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Braun ThermoScan® PRO 6000

The Welch Allyn Braun ThermoScan PRO 6000 Ear Thermometer featuring advanced measurement technology has the speed and simplicity you need to capture accurate and reliable temperature readings in a comfortable way for patients.

- > Innovative PerfecTemp™ technology adjusts for variability in probe placement
- > ExacTemp™ technology detects stability of the probe during measurement
- > Designed to take quick and accurate readings, to improve patient satisfaction
- > Electronic security features help prevent theft, loss
- > 60-second pulse timer assists with manual measurement of pulse rate, respiration
- > Available with small or large cradle and optional charging station, security tethers and tester

- 06000-200 Braun ThermoScan PRO 6000 and Small/One-box Cradle
- 06000-300 Braun ThermoScan PRO 6000 and Large/Two-box Cradle
- 06000-425 Braun ThermoScan PRO 6000, Small/One-box Cradle and Charging Station EU
- 06000-525 Braun ThermoScan PRO 6000, Large/Two-box Cradle and Charging Station EU
- 06000-800 Braun ThermoScan PRO 6000 Disposable Probe Covers (800/case)
- 106201 Security Tether, 1.8 m
- 106204 Security Tether, 2.74 m
- 01802-110 Model 9600 Plus Temperature Calibration Tester



Braun PRO 6000 Microsite



PerfecTemp Technology—the Braun PRO 6000 advantage

PerfecTemp technology helps overcome challenges presented by ear canal anatomy and variability in probe placement. The thermometer collects information about the direction and depth of ear probe placement and automatically incorporates it into the temperature value. This helps increase the accuracy of measurement as compared to core temperature, especially when probe positioning is not ideal.



SureTemp® Plus 692

Easy to use with intuitive operation designed to reduce risk of cross-contamination with removable probe well and provides more reliable readings with improved accuracy. Takes approximately 4 to 6-second oral, 10-second pediatric axillary, 15-second adult axillary and 10-second rectal temperatures.

- > Ergonomic design—comfortable to hold, easy to use and very durable
- > Large LCD display with location identification capability
- > Includes a 60-second pulse timer for counting pulses and respirations
- > Mechanical or electronic security options to help prevent theft
- > Takes approximately 5,000 readings on 3 “AA” batteries
- > Wall mount standard with the SureTemp Plus 692 model

- 01692-400** SureTemp Plus 692 Electronic Thermometer with Wall Mount, Security System with ID Location Field, 1,2 m Cord and Oral Probe with Oral Probe Well
- 01692-401** SureTemp Plus 692 Electronic Thermometer with Wall Mount, Security System with ID Location Field, 1,2 m Cord and Rectal Probe with Rectal Probe Well
- 05031-101** Disposable Probe Covers (1,000 covers, packaged 25 per box)
- 01802-110** Model 9600 Plus Temperature Calibration Tester



Handheld

Wall-mounted

Two models

Integrated into vital signs monitors

Removable probe and wells with two different lengths

Mounted in roll stand

Soft disposable probe covers

In-house calibration checker



CareTemp® Touch Free Thermometer

In fast-paced environments where speed and efficiency matter, the CareTemp Touch Free Thermometer is a valuable screening tool for many clinical settings.

- > Infrared sensor reads temperature 4-6 cm from the center of forehead
- > No patient skin contact required, helps minimize the risk of cross-contamination
- > Measurement feedback system detects proper operating distance for accuracy
- > 60-second pulse timer, memory recall button, C/F scale conversion button
- > Large, backlit LCD display that's intuitive and easy to read
- > Takes approximately 3,000 readings on two AAA batteries

105801 CareTemp Touch Free Thermometer

