

Skin Temperature Monitor



FEATURES:

- High resolution (in step of 0.06 C).
- Very Fast Reading.
- Accurate & reliable.
- No calibration required.
- Sturdy sensor.
- Operated on Mains supply.
- User selectable audiovisual alarm limits.
- Both upper & lower alarm limits selectable by only two key.
- Large backlight LCD.

Technical Specification:

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|---|---|
| Ambient operating temperature range: | 10°C to 50°C. |
| Operating Altitude: | -557 ft. to +16,000 ft. / -170m to +4877m. |
| Patient pressure Range: | 26.7 °C to 43.3 °C. |
| Temperature Predict Time*: | (Skin) 10 seconds. |
| Transport/Storage Temperature: | -13°F to +131°F (-25°C to +55°C). |
| Accuracy: | +/- 0.1°C. |
| Humidity: | 15% to 95% non-condensing. |
| Dimensions: | (17cm x 6cm x 13cm). |
| Weight: | 630 grams. |
| Power: | 230V AC (10W) |
| Equipment Classification: | Class 2 Device, Continuous Operation |
| Water protection: | Not protected |
| Alarm: | Audio Visual |
| Alarm range: | Default low = 35, High = 38. User selectable low = 28 TO 37. User selectable High = 37 TO 50. |
| Display: | LCD |