

Jumbo Refrigerator/Freezer Digital Thermometer with Glycol Bottle & Internal Temperature Sensor

CC4648-000

Perfect jumbo digital thermometer for monitoring vaccine refrigerators, freezers, water baths, heating blocks, and incubators.

Accurately monitor temperatures with this enclosed temperature-buffered sensor. Bottle insulates sensor from rapid temperature changes when refrigerator door is opened.

FEATURES

- Valuable MIN/MAX memory records reading over any time period
- Triple display for current, minimum and maximum temperature
- Programmable low and high alarm limit
- Choice of internal or external probe temperature display (IN/OUT)
- °C / °F exchange
- Low battery indication
- External sensor with 3 meters long and glycol bottle
- Flip-open stand, wall mount & magnetic back surface
- Comes with calibration certificate



SPECIFICATIONS:	
Measuring range	0 ~ 50°C / 32 ~ 122°F - internal probe (ambient) - 50 ~ 70°C / -58 ~ 158°F - external probe (bottle)
Display accuracy	-20 to 50 ± 0.5°C
Display resolution	0.1°
Display reading update	10 seconds
Battery	1.5-volt, type AAA x2 pieces

Alarm feature provides alert when temperature rises above or falls below a set point. Alarm is programmable in 1° increments. Ten-foot micro-cable permits refrigerator doors to close on it.

Easy-view, jumbo 1-1/2-inch-high digits may be read from 30 feet. High-impact, chemical-resistant ABS plastic case is 3-7/8 x 4-3/8 x 7/8 inches. Weight is 4 ounces.