



QUEST

QUESTEMP 15 Heat Stress Monitor

Prod # 2010

The **QUESTEMP 15 Heat Stress Monitor** measures three parameters: dry bulb temperature (DB), natural wet bulb temperature (WB), and Globe temperature (G). The WBGT index is calculated using all three parameters' measurements.

Readings are prominently displayed and stored for later retrieval via PC or printer.

Specifications:

Ambient operating temperature range	: 0°C to 60°C (32°F to 140°F)
Sensor Assembly:	: 0°C to 100°C (32°F to 212°F)
Temperature sensor accuracy	: ±0.5°C from 0°C to 100°C. : ±1.0°C above 100°C.
Operating humidity range	: Electronics: 0 to 95%, non-condensing : Sensor: 0 to 100%, non-submersible
Response time	: Dry Bulb: 2 minutes : Globe: 12 minutes : Wet Bulb: 10 minutes
Dimensions	: 16.6 cm x 25.4 cm x 5.1 cm : (6.5" x 10.0" x 2.0")
Weight	: 800 g (28.0 oz.)
Display	: LCD
Battery life	: 75 hrs

Features:

- Simple keypad operation
- Display options (°C or °F)
- Display indoor or outdoor WBGT
- Alarm relay output
- AC and battery
- Remote sensor capability
- Data logging capability

Applications:

- Personal heat stress monitoring

Accessories:

- Standard
 - AC Adapter
- Optional
 - Tripod



*Also Available for
Purchase. See last page
of catalog for details*