Product Specifications

Heat/Cool Automated Cooking and Cool Down Thermometer

Measurement Range 32°F to 338°F (0°C to 170°C) Operating Range (base unit) -22°F to 122°F (-30°C to 50°C) Accuracy 0°F to 275°F ± 1.8°F (0°C to 135°C ±1.0°C) 275°F to 302°F ± 2.7°F (135° to 150°C ±1.5°C) Probe 6.5 in (17cm) stainless steel, reduced tip. Detachable Probe Wire 30 in (76 cm) heat-resistant Teflon Timer Up to 23 hr 59 min. in count up or down modes Body ABS plastic Unit Weight 3.8 oz (107.7g) Resolution 0.1°(F or C) Battery Two 1.5V button, battery life 18 months Certification CE, factory calibrated to NIST standards, RoHS compliant		
(base unit) 50°C) O°F to 275°F ± 1.8°F (0°C to 135°C ±1.0°C) 275°F to 302°F ± 2.7°F (135° to 150°C ±1.5°C) Probe 6.5 in (17cm) stainless steel, reduced tip. Detachable Probe Wire 30 in (76 cm) heat-resistant Teflon Timer Up to 23 hr 59 min. in count up or down modes Body ABS plastic Unit Weight 3.8 oz (107.7g) Resolution 0.1°(F or C) Battery Two 1.5V button, battery life 18 months Certification CE, factory calibrated to NIST standards, RoHS	Measurement Range	
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Battery Two 1.5V button, battery life 18 months CE, factory calibrated to NIST standards, RoHS	Unit Weight	3.8 oz (107.7g)
life 18 months CE, factory calibrated to NIST standards, RoHS	Resolution	0.1°(F or C)
Certification NIST standards, RoHS	Battery	
	Certification	NIST standards, RoHS



Model 26003

- Fully automated time/temperature monitoring for food cool down
- Programmable time/temperature settings, 3 zones
- Confirms less than 6 hour total cool down time for food safety and compliance with FDA Food Code 3-501.14 (A,B)
- Audible alarm if food exceeds time in temperature danger zone
- New "Auto-Calibration" feature
- Uses ice bath reference solution
- Count down or count up timer for cooking and cooling
- Audible alarms for PASS/FAIL notification and unattended operation
- Easy to clean heat resistant Teflon® wire and waterproof probe
- HACCP Compliance tool
- Includes removable mounting cradle

DeltaTrak manufactures products under an ISO 9001:2008 registered quality management system

SS 26003 16K1

