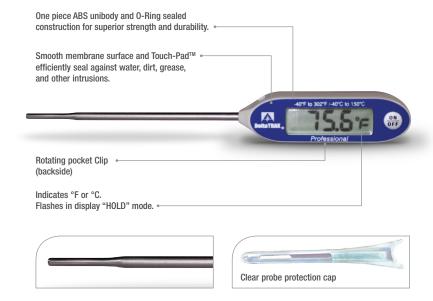
Product Specifications

FlashCheck. Jumbo Display Auto-Cal Digital Probe Lab Thermometer

| Temperature | -40°F to 302°F (-40°C to |
|-------------------------------|---|
| Range | 150°C) |
| Accuracy | \pm 1.0°F (20°F to 194°F) \pm 0.5°C (-7°C to 90°C) Otherwise \pm 1.8°F (\pm 1°C) |
| Display Resolution | 0.1°F (0.1°C) |
| Environmental Operating Range | 14°F to 140°F (-10°C to 60°C) |
| Waterproof Rating | IP56 |
| Display Size/ | 1.5 in(W) x 0.5 in (H) (38mm x |
| Update | 12.8mm)/ Every 2 seconds |
| Probe Length and | 3.9 ± 0.004 in(99 ± 0.1 mm), tip |
| Tip Diameter | diameter: 0.1 in (2.3mm) |
| Body/Dimensions | Polycarbonate and ABS |
| | plastics/6.98 in (177.3mm) long |
| Battery (Type / | 1.5 volt size LR44 button |
| Life) | alkaline or equivalent / 3,000 |
| | hours typical usage |
| Factory Calibration | NIST traceable calibration |
| | certified |
| Certification | N.I.S.T. traceable by lot |

| Delta | Frak manufactures products under an ISO 9000 registered quality management system |
|-------|--|
| | Patent No. |
| | 5,709,476 |
| | 5,801,968 |
| | BS1 No. (2000) ISIN SHOT (2000) FM SHEEZH |
| | CE |



Model 11062

This unique, next generation, jumbo display digital probe thermometer is engineered to set the industry standard for accuracy and durability.

Ideal for scientific, laboratory and veterinary use!

- New "Auto-Calibration" feature
- Highly visible dual scale jumbo LCD Display
- Small stainless steel round tip probe (0.1 in/2.3mm diameter)
- Sealed unibody construction and RoHS-compliant
- · Water resistant and washable



SS0011 13K1