

Product Specifications

Measuring temperature range (probe)	-60° C to 900° C, Depending on the probe connected
Operating temperature range (basic unit)	0 to 50° C
display resolution	0.1° C (-9.9 to 199.9° C), 1.0° C (above 200° C)
accuracy	From -20° C to 140° C, ± 1% of reading or 1° C, whichever is greater. That's 2% of the reading.
Battery/life	CR2032 lithium battery, 100 Hours of continuous use
fuselage size	78mm x 42mm x 20mm
weight	40.15grams, including batteries
authentication	CE Mark, NSF
IP waterproof rating	IP54 splash proof



Model 25002

- Ideal food service and quality control tool
- NSF certification
- ° F/° C switching
- Five replaceable K probes
- large-screen liquid crystal display
- Splash Proof- IP54

DeltaTRAK manufactures products under ISO9000 quality

SS0083 13H1C

