

Product Specifications

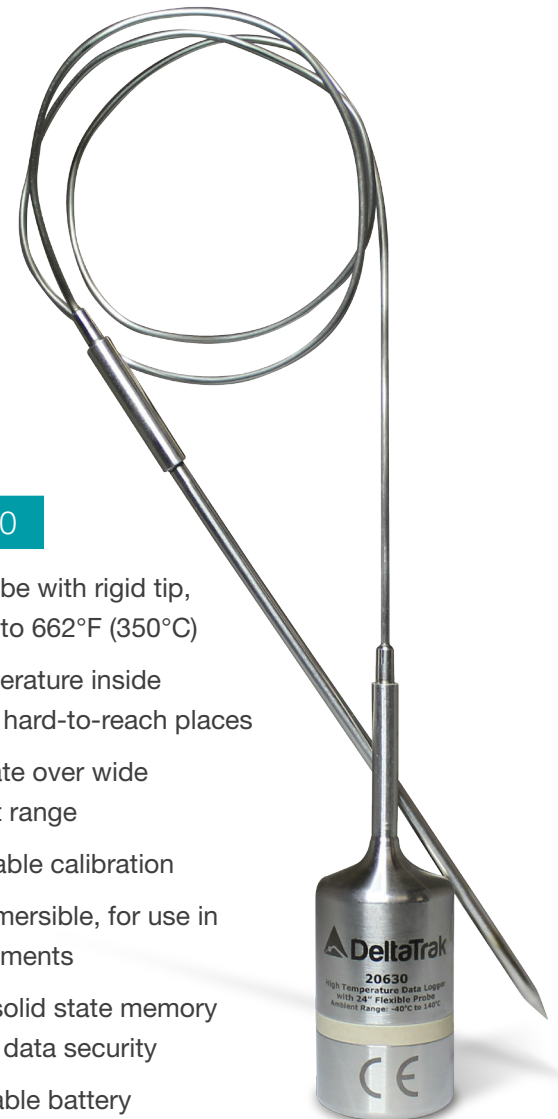
High Temp Stainless Steel Data Logger with Flex Probe



Probe Measurement Range	-328°F to 662°F (-200°C to 350°C)
Logger Operating Range	-40°F to 284°F (-40°C to 140°C), 0 to 100%RH
Sensor	100Ω Platinum RTD
Temperature Resolution	0.02°F/ 0.01°C
Accuracy	±0.18°F (±0.1°C)
Reading Interval	1 reading every 1 second to 1 every 24 hours
Data Capacity	32,700 points
Calibration	NIST traceable
Battery	3.6V high-temperature lithium battery, 1 year typical life, user replaceable
Body Dimensions	1.9" H x 0.97" dia. (48mm H x 24.6 mm dia)
Probe Dimensions: Bendable Portion	22"L x 0.062" dia. (559mm L x 1.6mm dia)
Probe Dimensions: Rigid Tip with Handle	Rigid Tip: 4.8" L x 0.125" dia. (121mm L x 3.2mm dia) Handle: 1" L x 0.188" dia. (25mm L x 4.8mm dia)
Weight	4.2 oz (120 grams)
Material	316 Stainless steel
Certification	CE mark
Waterproof Level	IP 68
* For use in temperatures < -40°F (-40°C) or > 284°F (140°C), use Thermal Shield, Model 20632	

Model 20630

- Bendable probe with rigid tip, measures up to 662°F (350°C)
- Monitor temperature inside bottles, vials, hard-to-reach places
- Highly accurate over wide measurement range
- N.I.S.T. traceable calibration
- Rugged, submersible, for use in harsh environments
- Non-volatile solid state memory for maximum data security
- User replaceable battery
- Easy to program and download



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

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