



dipper-Temp 110° Static & Temperature Specifications

Reel Assembly:	Standard	Large	Double
Height	36cm (14.2")	50.5cm (20")	50.75cm (20")
Depth	21cm (8.3")	27.6cm (10.9")	51cm (20.08")
Width	29cm (11.4")	42cm (16.5")	36.75cm (14.5")
Weight (Reel Assembly Only)	2.30kg (5.1lb)	4.56kg (10.05lbs)	7.08kg (15.65lbs)
Plate Size	26.67cm (10.5")	30.48cm (12") 40.64cm (16")	30.48cm (12")
Plate Material	Nylon	Aluminum	Aluminum
Brake	Ergonomic Dial		
Hanger	Included on frame leg	Included on frame leg	No
Tape Guide	Included on frame leg	No	No
Test Points	On back of frame	On back of frame	Use Conductive Material
Tape Lengths	30m, 100ft 60m, 200ft 100m, 300ft 150m, 500ft	180m, 600ft 200m, 750ft 300m, 1000ft	450m, 1500ft 600m, 2000ft + 600m/2000ft Power Reel Available
Tape:		Electronic Panel:	
Tape	High Tensile Steel	Units of Measure	°Celsius
Jacketing	Kynar	Temperature Accuracy	+/-0.5°C (+/-0.9°F)
Conductors	7 strand (4 S/S & 3 copper)	Temperature Resolution	0.1°C (.18°F)
Markings	Metric or Engineering Scale - Under Jacketing	Response Time	1 min to 90% of reading
Width	.952cm (3/8")	Battery	9 Volt Alkaline
Dog Bone Profile	YES	Battery Life	6-12 Months (Use Dependant)
Break Strength	127kg (280lbs)	Operating Modes	Static, Temperature
Probe:		Audio/Visual Indication	
Weight	170g (.375lbs)	Maximum Temperature	110°C
Length	22cm (8.7")	Included:	
Diameter	16mm (0.625")	Padded Carry Case	Included
Maximum Probe Temp.	110°C (230°F)	Warranty:	3 Year (Probe 1 Year)
Depth Rating	IP68		
Break Strain	68kg (150lbs)		
Wetted Material	Aluminum, S/S, Viton, Delrin & Teflon		

Longer tape lengths may be available