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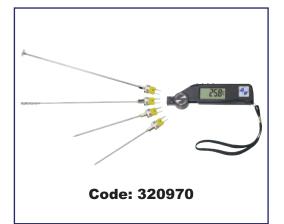
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K-Type Folding Probe Thermometer



Operating Instructions

K-Type Folding Probe Thermometer

Specifications

Temperature $-199^{\circ}C$ to $300^{\circ}C$ or $-328^{\circ}F$ to $572^{\circ}F$ for probes supplied
 $-199^{\circ}C$ to $1300^{\circ}C$ or $-328^{\circ}F$ to $2000^{\circ}F$ with suitable probesResolution $0.1^{\circ}C$ or $0.1^{\circ}F$ Accuracy $\pm 1^{\circ}C$ (-49^{\circ}C to 740^{\circ}C) or $\pm 1.8^{\circ}F$ (-56.2°F to 1364°F)
Otherwise $\pm 2^{\circ}C$ or $\pm 4^{\circ}F$ Power2x 3V CR2032 Button Cell

Features

On/Off Data Hold/Test Min/Max memory since power on °C/°F Selection Folding probe connector

Operation

Power "on" by pressing the on/off button. Power "off" by pressing the on/off button. Plug into the connector the relevant probe for your application. Press °F/°C button to select temperature format. Data Hold Test. Press H/T button once to hold the displayed value on the display. Press H/T again to return to the testing mode. Min/Max memory. Press min/max button once to display the maximum recorded values since power on. Press the same button again to display.

Additional Probes

A wide selection of K-Type probes is available form York Survey Supply Centre to suit many different applications.

Warranty

The product is warranted for 12 months from date of purchase. Should you need to return the product to us, please include a copy of the invoice as proof of purchase.

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