

Product data sheet

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MAX MIN DIGITAL READING SAMPLING THERMOMETERS

The Brannan precision test thermometers are sealed into a 30ml polypropylene bottle and are ideally suited to monitor the temperature of samples in controlled storage. The 'bottle' base of the assembly maintains a core temperature similar to that of the samples being monitored and is unaffected by short term fluctuations caused by thermostatic variations or through the opening of cabinet doors.

The digital thermometer has max min feature and high/low temperature alarm setting.

Supplied with Batch Sampling Thermometer Statement of Accuracy. Bottle should be filled with monpropylene glycol or other heat transfer medium before use.



Product features:

- Max min recording facility
- Temperature measurement unaffected by short term fluctuations
- Supplied with statement of accuracy
- Celsius and Fahrenheit switchable
- 2m cable to external sensor
- Main body includes magnet, clip and stand.

Product specifications:

Internal temperature range:	-10 to +50°C&F
External temperature range:	-50 to +70°C&F
Resolution:	0.1°C
Sampling time:	10 seconds
Accuracy:	Internal: +/-1°C External: +/- 1.5% between -50 & -20°C +/- 1.0% between -20 & +70°C
Battery:	1 x AAA (supplied)
CE & RoHS/WEEE:	Compliant
Hazard information (SDS):	See brannan.co.uk for information
Probe lengths:	21mm with 2m cable
LCD dimensions:	21mm x 47mm
Dimensions:	Digital thermometer: 63mm x 63mm x 15mm Gross: 167mm x 80mm x 37mm
Weights:	Digital thermometer: 75.5g (including battery) Plastic bottle: 7g Display box and instructions: 24g Gross: 106.5g

Description	Barcode	Product No
Max min digital reading sampling thermometer	5 011405 221063	22/106/3



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