

Mini thermometer

Mini alarm thermometer

Settable min./max. alarm

Permanently attached probe

With a clip for standing up, wall installation or for attachment to clothing



Illustration 1:1

The affordable testo mini thermometer with alarm function is small and handy, but big on performance. The penetration probe has an 80 cm wire and is permanently fixed to the instrument. The probe and the wire can be easily and compactly stored in the instrument.

If individually settable limit values are violated, an audible signal is sounded. The minimum penetration depth of the probe tip should be 20 mm. The alarm thermometer is suitable for the recording of temperature in the air, in soft, powdery substances and in liquids. It is not suitable for use in ovens or fermentation cabinets.

Technical data / Accessories

Mini alarm thermometer

Mini alarm thermometer with penetration probe up to 150 °C, probe length 190 mm, min/max alarm, attachent clip, incl. battery

Part no. 0900 0530



Sensor type

Measuring range	-50 to +150 °C
Accuracy ±1 digit	±1 °C (-30 to +150 °C) ±2 °C (remaining range)
Resolution	0.1 °C (-19.9 to +150 °C) 1 °C (-50 to -20 °C)

General technical data

Operating temperature	-10 to +50 °C
Storage temperature	-20 to +70 °C
Battery type	1 microcell AAA
Battery life	approx. 500 h
Display	LCD, 1 line
Housing material	ABS
Dimensions	100 x 73 x 18 mm
Probe length	190 mm
Diameter measuring tip	Ø 0.3 mm
Weight	135 g

Accessories

Part no.

Accessories for measuring instrument

ISO calibration certificate/temperature; for air/immersion probes, calibration point -18°C	0520 0061	
ISO calibration certificate/temperature; for air/immersion probes, calibration point 0°C	0520 0062	

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