

ST-9258
Min/Max Memory Alarm Thermometer



Modern, compact design combined with ease of use making this a cost-effective thermometer for liquid and semi-solid sampling. The Stainless Steel probe is connected to the unit with a 1 metre cable and can be clipped to the instrument body for single handed use.

- -50° to 150°C x 0.1°C
- Measures in °C or °F
- Sampling rate of one reading per second
- Data Hold function retains displayed value
- Min/Max Memory
- Programmable Alarm for Min/Max values
- Audible Alarm at the High/Low temperature limits
- Auto Power Off after 1 hour
- Low Battery indicator
- 100 x 4mm Ø Stainless Steel pointed tip probe with handle and 1m cable
- 30mm LCD display with function indicators
- Impact-resistant ABS case incorporates a desk stand and compartment for the sensor cable when not in use
- Supplied with a probe protector cap and battery

Optional Calibration Certificate

Issued at 4 points:

25°C, 50°C, 75°C & 100°C

Additional points at:

From -50°C to 140°C

Technical Specifications

Range	-50° to +150°C
Resolution	0.1°C (-19.9° to +199.9°C), 1° (others)
Accuracy	±1° (-30° to +150°C), ±2° (others)
Sampling	Every second
Power	1 x 1.5V Button Cell Battery (PL-13)
Dimensions	120 x 60 x 20mm (Unit) 100 x 4mmØ (Probe)
Weight	77g