HI 149 **High Temperature Thermometer**



SPECIFICATIONS	HI 149-00
Range	-40 to 300°C
Resolution	1°C
Accuracy	±2°C
Probe	interchangeable, stainless steel probe with 1 m cable (not included)
Battery Type / Life	1.5V (3) / approximately 700 hours of continuous use
Environment	0 to 50°C (32 to 122°F); RH max 95%
Dimensions	106 x 68 x 21 mm (4.2 x 2.7 x 0.8)
Weight	80 g (2.8 oz.)

- · Interchangeable probes
- · Designed for the food industry

HI 149 is a pocket thermometer for routine checks in the food industry. It provides an extensive measurement range from -40°C to 300°C (-40 to 572°F). With a user replaceable probe, it can be employed in an equally wide range of applications. Users have a choice of four probes specifically manufactured to measure the temperature of liquids, air, surface, solids and semisolids. This way, users can match the probe to the application as well as change probes without requiring calibration.

4 Probes available

PROBE EPW Penetration Probe

90mm 3.5" 195mm 7.7"

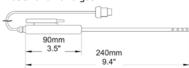
PROBE ELW

Probe for general use/liquids



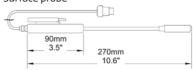
PROBE ECW

Probe for air and gas



PROBE EMW

Surface probe



ORDERING INFORMATION

 $\mbox{HI\,149-00}, {}^{\circ}\mbox{C}$ readings, is supplied with batteries and instructions

HI 149-01, °F readings, is supplied with batteries and instructions

PROBES (at least 1 required)

PROBE EPW Penetration probe

PROBE ELW General purpose/liquid probe

PROBE ECW Air/gas probe
PROBE EMW Surface probe



