

HI 935007 **NEW**

Waterproof thermometer with direct K-type probe

HI 935007 enhances the range of portable Hanna thermometers by measuring temperatures as high as 1350°C and 2462°F. The resolution remains 0.1 up to 199.9°C and 399.9°F and automatically changes to 1.0 above.

HI 935007 is offered at such an attractive price bracket to make it possible for every operator to carry his or her own professional instrument. The fixed **HI 766C** penetration probe with 1 meter (3.3') of cable is also supplied with the instrument. Three common AA batteries provide up to 1600 hours of continuous operation. Advanced battery management features include a display of remaining battery power at startup, low battery warning and an error prevention system. Add these to the Hanna two year parts and labor warranty and you have got yourself years of trouble-free operation. With the optional Hanna rubber boot, you can use **HI 935007** anywhere with maximum impact protection. These features together with a wide measurement range and low price make **HI 935007** extremely popular in catering, food preparation and restaurants.

Specifications

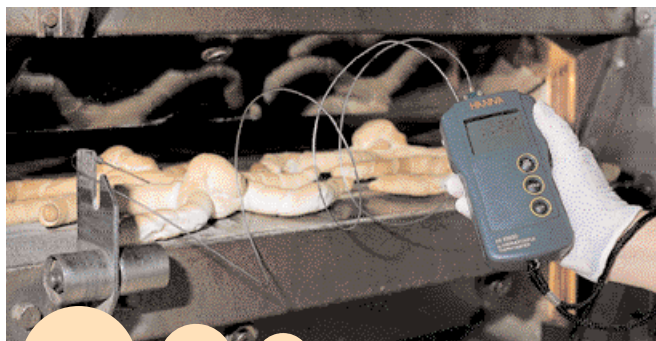
HI 935007	
RANGE	-50.0 to 199.9°C; 200 to 1350°C -58.0 to 399.9°F; 400 to 2462°F
RESOLUTION	0.1°C (up to 199.9°C), 1°C (outside) 0.1°F (up to 399.9°F); 1°F (outside)
ACCURACY	±0.2% F.S. for one year, excluding probe error
PROBE	HI 766C (fixed)
BATTERY TYPE/LIFE	3 x 1.5V AA / approx. 1600 hours continuous use. Auto-off: selectable 8, 60 minutes or OFF
ENVIRONMENT	-10 to 50°C (14 to 122°F); RH 100%
DIMENSIONS	150 x 80 x 36 mm (5.9 x 3.1 x 1.4")
WEIGHT	235 g (8.3 oz)

Ordering Information

HI 935007 supplied with fixed **HI 766C** probe and 3 x 1.5V AA batteries

Accessories

HI 710004 soft carrying case
HI 710031 hard carrying case
HI 710007 blue shockproof boot
HI 710008 orange shockproof boot



More products

If you would like additional features to those shown on these pages, the extensive range of Hanna thermometers will be able to satisfy your needs.

See the O and P sections for similar thermometers with extra features such as a dual LCD, backlight, auto-calibration, HOLD, MIN, MAX, interchangeable thermocouple probes, 2-channels and a host of other instruments and accessories.