

HLP New Product Information Sheet.

Model: Pocket Temp PRO

This is a professional digital probe thermometer with many features which are required, and asked for, by people working in the food industry.

- Each unit has a unique serial number printed on the side of the head of the unit (not hidden under the battery cover so that it can't be seen!). This is to help control the traceability of the unit - once the serial number is recorded you can track who the unit was allocated to and when it was last calibration checked. Accurate records can then be kept.
 - It has a food grade stainless steel probe with a reduced probe tip for fast temperature response.
 - It comes with a protective silicone boot or sheath which provides extra water resistance when fitted to the head of the unit.
 - This unit is HACCP Approved as it meets all of the requirements of the Australian & New Zealand Food Standards Code.
 - The Pocket Temp PRO is dishwasher safe & can therefore be used to record dishwasher temperatures.
- ★ Perfect for use by anyone in food, aged care, hospital or hospitality industry.



Head of the Pocket Temp PRO with the silicone sheath fitted for extra water resistance.

Specifications:

- All units have a unique serial number printed on the side of the head of the unit;
- Range: -50°C to + 300°C;
- Probe length: 120mm;
- Features: On/Off and Max / Min buttons, & is °C/°F switchable;
- Probe safety cover;
- Supplied with silicone sheath or boot to give extra water resistance when fitted to the head of the unit (see picture inset);
- Accuracy: $\pm 0.6^{\circ}\text{C}$ between -20 ~ +100°C, otherwise $\pm 1\%$ (Meets Australian Food Standard requirements);
- Resolution: 0.1°C across the entire range;
- Sampling rate: 1 second;
- Battery: 3 volt, "CR2032" or equivalent, (battery included);
- Battery life: 5700 hours (approximately).

HLP Controls Pty Limited

Phone: 1800 500 160

Fax: 1800 827 160

Email: sales@hlpcontrols.com.au

Web: www.hlpcontrols.com.au

New Product Sheet No.: 79