

## Alarm thermometers

### Oven thermometer with timer and clock

This combined thermometer, clock, countdown timer displays both the actual and the alarm temperature over the range of 0 to 300°C and simultaneously the countdown or the actual time. It features magnetic pads at the rear to place it on any metallic surface. Each unit is supplied with a redduced tip stainless steel penetration probe with a 1-meter stainless steel braided lead.



#### STANDARD PARAMETERS

Sensor element:	Thermistor
Measuring range:	0 to 300°C
Scale:	Celsius-Fahrenheit (°C/F)
Resolution:	±1°C(0 to 130°C)/±3°C (131 to 300°C)
Accuracy:	±1°C(0 to 130°C)/±3°C (131 to 300°C)
Battery:	1x 1.5 volts AAA
Battery life:	5.000 hours
Dimensions:	18x73x125mm
Probe dimension:	Ø4x150mm
Weight:	128g

Reference: 810-060

#### MATERIALS

Housing:	ABS plastic
Display:	triple LCD



#### Application:

- Oven

### Indoor/Outdoor Alarm Thermometer with Max/Min function

This max/min alarm thermometer simultaneously displays the actual temperature whilst displaying the maximum and minimum temperatures.

This thermometer features a programmable hi/low temperature alarm that will sound when the pre-set limits have been exceeded, making this instrument ideal for monitoring growing cabinets.

Each unit is supplied with a probe with a 3-meter PVC wire and a useful foldaway stand and a keyhole slot for hanging on a wall.



#### STANDARD PARAMETERS

Sensor element:	Thermistor
Measuring range:	-49.9 to 69.9°C (probe) / 0 to 49.9°C (internal sensor)
Scale:	Celsius-Fahrenheit (°C/F)
Resolution:	0.1°C
Accuracy:	±1°C
Battery:	1x 1.5 volts AAA
Battery life:	10.000 hours
Dimensions:	20x65x97mm
Weight:	88g

Reference: 810-090

#### MATERIALS

Housing:	ABS plastic
Display:	LCD



#### Application:

- Storage
- Cold chambers
- Domestic use
- Nutrient tanks
- Growing cabinets

### Multi-function alarm catering thermometer

This multi-function digital thermometer is compact, easy to use and shows both the actual temperature and set alarm temperatures.

Each unit is supplied with a stainless steel penetration probe for food with a 1-meter PVC wire.



#### STANDARD PARAMETERS

Sensor element:	Thermistor
Measuring range:	-49.9 to 149.9°C
Scale:	Celsius-Fahrenheit (°C/F)
Resolution:	0.1°C
Accuracy:	±1°C (-19.9 to 149.9°C)
Battery:	1x 1.5 volts AAA
Battery life:	5.000 hours
Dimensions:	32x86x116mm
Probe dimension:	Ø3.5x125mm
Weight:	98g

Reference: 810-961

#### MATERIALS

Housing:	ABS plastic
Display:	LCD



#### Application:

- Storage
- Cold chambers
- Domestic use
- Catering