

Industrial thermometers with replaceable probe



Reference: 221-041

Industrial thermometer THERMA 1

Durable and easy to use instrument with a large LCD screen for easy reading. It can be combined with a wide variety thermocouple probe type K making it a versatile tool suitable for use in many industrial applications.

STANDARD PARAMETERS

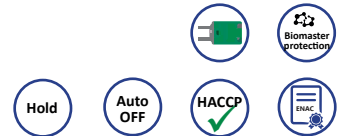
Sensor element: K type thermocouple
Measuring range: -99.9 to 1372°C
Scale: Celsius-Fahrenheit (°C/F)
Resolution: 0.1°C (-99.9 to 299.9°C) / 1°C (300 to 1372°C)
Accuracy: ±0.4°C ±0.1%
Battery: 3x 1.5 volts AAA
Battery life: 10.000 hours
Dimensions: 25x56x128mm Probe dimension: Probe not included
Weight: 130g

MATERIALS

Housing: ABS plastic with Biomaster
Display: LCD 12mm

Application:

-Industrial



Reference: 221-043

Industrial thermometer THERMA 3

Durable and easy to use instrument with a large LCD screen for easy reading. It can be combined with a wide variety thermocouple probe type K making it a versatile tool suitable for use in many industrial applications.

STANDARD PARAMETERS

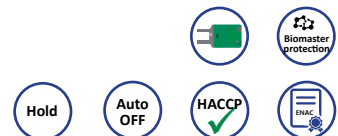
Sensor element: K type thermocouple
Measuring range: -100 to 1372°C
Scale: Celsius-Fahrenheit (°C/F)
Resolution: 1°C
Accuracy: ±1°C ±0.1%
Battery: 3x 1.5 volts AAA
Battery life: 10.000 hours
Dimensions: 25x56x128mm Probe dimension: Probe not included
Weight: 130g

MATERIALS

Housing: ABS plastic with Biomaster
Display: LCD 12mm

Application:

-Industrial



Reference: 221-061

Industrial thermometer THERMA ELITE

This instrument incorporates all the features of Therma 1 and 3 along with backlit display, max/min memory function and a mode switch button for selecting resolution (0.1-1) or scale (°C/°F).

The thermometer also incorporates a calibration adjustment function (± 2°C), which allows users to compensate for thermocouple probe errors.

STANDARD PARAMETERS

Sensor element: K type thermocouple
Measuring range: -99.9 to 1372°C
Scale: Celsius-Fahrenheit (°C/F)
Resolution: 0.1°C (-99.9 to 299.9°C) / 1°C (300 to 1372°C)
Accuracy: ±0.4°C ±0.1%
Battery: 3x 1.5 volts AAA
Battery life: 10.000 hours
Dimensions: 25x56x128mm Probe dimension: Probe not included
Weight: 130g

MATERIALS

Housing: ABS plastic with Biomaster
Display: LCD 12mm

Application:

-Industrial

