

High accuracy food thermometer THERMA 20 Series

Thermometer designed with the catering industry in mind, indicated for its use in processes requiring guarantees in safety and health. It can be used at low temperatures. The instrument can be combined with Lumberg connector NTC probes.



Reference:
226-040

Application

- Food
- Catering

Therma 20

STANDARD PARAMETERS

Sensor element: Thermistor
Measuring range: -39.9 to 149.9°C
Scale: Celsius-Fahrenheit (°C/F)
Resolution: 0.1°C
Accuracy: $\pm 0.4^{\circ}$ (-10 to 70°C)
Battery: 3x 1.5 volts AAA
Battery life: 20.000 hours
Dimensions: 25x56x128mm
Probe dimension: Probe not included
Weight: 130g

MATERIALS

Housing: ABS plastic with Biomaster
Display: LCD 12mm



Reference:
232-040

Application

- Food
- Catering

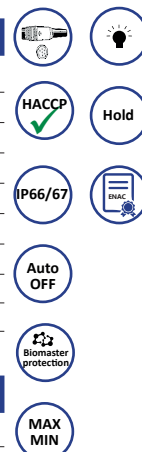
Therma 20 plus

STANDARD PARAMETERS

Sensor element: Thermistor
Measuring range: -39.9 to 149.9°C
Scale: Celsius-Fahrenheit (°C/F)
Resolution: 0.1°C
Accuracy: $\pm 0.4^{\circ}$ (-10 to 70°C)
Battery: 3x 1.5 volts AAA
Battery life: 10.000 hours
Dimensions: 32x71x141mm
Probe dimension: Probe not included
Weight: 220g

MATERIALS

Housing: ABS plastic with Biomaster
Display: LCD 15mm



High accuracy food thermometer THERMA 22 Series

Thermometer designed for the catering industry, this versatile instrument supports Lumberg connector NTC thermistor probes and T type thermocouples.



Reference:
227-022

Application

- Food
- Catering

Therma 22

STANDARD PARAMETERS

Sensor: Thermistor / type T thermocouple
Thermistor range: -39.9 to 149.9°C
Type T t/c range: -199.9 to 400°C
Scale: Celsius (°C)
Resolution: 0.1°C to 300°C thereafter 1°C
Accuracy
Instrument only: $\pm 0.2^{\circ}$ C
T thermocouple: $\pm 0.5^{\circ}$ (-50 to 150°C)
Thermistor: $\pm 0.4^{\circ}$ (-10 to 70°C)

Battery: 3x 1.5 volts AAA
Battery life T thermocouple: 10.000 hours
Battery life Thermistor: 20.000 hours
Dimensions: 25x56x128mm
Probe dimension: Probe not included
Weight: 130g

MATERIALS

Housing: ABS plastic with Biomaster
Display: LCD 12mm



Reference:
232-041

Application

- Food
- Catering

Therma 22 plus

STANDARD PARAMETERS

Sensor: Thermistor / type T thermocouple
Thermistor range: -39.9 to 149.9°C
Type T t/c range: -199.9 to 400°C
Scale: Celsius (°C)
Resolution: 0.1°C (hasta 300°C) other 1°C
Accuracy
Instrument only: $\pm 0.2^{\circ}$ C
T thermocouple: $\pm 0.5^{\circ}$ (-50 to 150°C)
Thermistor: $\pm 0.4^{\circ}$ (-10 to 70°C)

Battery: 3x 1.5 volts AAA
Battery life T thermocouple: 10.000 hours
Battery life Thermistor: 20.000 hours
Dimensions: 32x71x141mm
Probe dimension: Probe not included
Weight: 220g

MATERIALS

Housing: ABS plastic with Biomaster
Display: LCD 15mm

