

## THERMOMETERS, PORTABLE

### PORTABLE THERMOMETERS. Model 7 Pt100, 7 NTC and 7 K/T

#### Common features

- ◆ Maximum and minimum temperature mode, HOLD and self turn-off disconnectable
- ◆ LCD screen
- ◆ Standard mini thermocouple connector
- ◆ Stable indicator reading
- ◆ Permanent memory for dates
- ◆ External calibration in 1 point
- ◆ Diagnostic messages
- ◆ IP56 protection
- ◆ Operate battery (3 x AAA size) alkaline, durability more than 750 hours
- ◆ Low battery warning
- ◆ With suitcase and rubber cover to protect of humidity and blows
- ◆ CE mark
- ◆ Size and weight: 86x196x33mm / 295g. With suitcase: 260x135x75cm / 580g



Model	7 Pt100	7 NTC	7 K / T
Probe	Pt 100	NTC 30K	K-T
Range	-200 to 999°C	-50 to 150°C	K: -200 to 1350°C/T: -250 to 400°C
Precision	0.1°C (-99.9 to 199.9°C) 1°C (-200 to 999°C)	0.01°C (-99.99 to +99.99°C) 0.1°C (-200 to 999.9°C)	K y T: 0.1°C (-99.9 to 199.9°C) K= 1°C (-200 to 1350°C)/T= 1°C (-250 to 400°C)
Reading stability	Yes, fixed	Yes, fixed	Yes, regulated
Use conditions		-20 to 65°C/ 10 to 90% humidity	

#### THERMOMETERS

Code	Model	Articles
4.0101.65*	7 Pt100	Thermometer, suitcase, rubber cover, without probe
4.0101.66*	7 NTC	Thermometer, suitcase, rubber cover and immersion probe code 4.0121.85
4.0101.67*	7 NTC	Thermometer, suitcase, rubber cover and penetration probe code 4.0121.86
4.0121.70*	7 K / T	Thermometer, suitcase, rubber cover, without probe

#### TEMPERATURE PROBES FOR THERMOMETER 7 Pt100

Code	Articles
4.0101.69*	Pt100, immersion, sheath st. st., 3x200mm, -5 to .300°C and 1.5m cable
4.0101.70*	Pt100, contact, sheath st. st., 3x200mm, -50 to 300°C and 1.5m cable
4.0101.71*	Pt100, penetration, sheath st. st., 4x150mm, -50 to 400°C and 1.5m cable
4.0101.72*	Pt100, room, sheath st. st., 4x200mm, -50 to 250°C and 1.5m cable
4.0101.73*	Pt100, flexible, sheath st. st., teflon cable, 3x200mm, -50 to 350°C
4.0101.74*	Pt100, immersion, sheath st. st., 6x500mm, -50 to 400°C and 1.5m cable
4.0101.75*	Pt100, immersion, sheath st. st., 6x1000mm, -50 to 400°C and 1.5m cable

**Special probes under demand**

## THERMOMETERS, PORTABLE

### TEMPERATURE PROBES FOR THERMOMETER 7 NTC

Code	Articles
4.0121.85*	NTC immersion st.st. 3x200mm, -50 to 150°C, 1.5m cable
4.0121.86*	NTC penetration st.st. 4x150mm, -50 to 150°C, 1.5m cable

### TEMPERATURE PROBES FOR THERMOMETERS 7 K and T

Code	Articles
<b>Temperature probes of thermocouple K, high temperatures</b>	
4.0121.72*	Immersion and room, st. st. 2x200mm, -60 to 600 °C and 1.5m cable
4.0121.73*	Immersion, sheath st. st. 3x200mm, -60 to 800 °C and 1.5m cable
4.0121.74*	Immersion, sheath mineral oxide 6x500mm, -60 to 1100 °C and 1.5m cable
4.0121.75*	Immersion, sheath mineral oxide 6x1000mm, -60 to 1100 °C and 1.5m cable
4.0121.76*	Contact, sheath st. st. 5x200mm, -60 to 600 °C and 1.5m cable
4.0121.77*	With flexible thread, 2x2000mm, 60...400 °C
<b>Temperature probes of thermocouple T for the alimentary industry and pharmacy, rapid response</b>	
4.0121.83*	Flexible, control of stoves, 10mm tip st. st., 4x100mm, -100 to 250 °C
<b>Special probes under demand</b>	

Distributor: