

**Electronic Standard Thermometer**

---Thermometers for Foodstuff ---

1.

**E 905 230****Digital Thermometer with Robust Stem**

Solid and robust piercing thermometer with tapered top for drilling in frozen. High minus range!

Water-Resistant  
Max/Min Function  
Automatic Power-Off after 10 Min.



|                 |                     |
|-----------------|---------------------|
| Range           | -50...+150°C        |
| Resolution      | 0,1°C               |
| Accuracy        | ±1°C → -50...+150°C |
| Battery         | round cell LR44/A76 |
| Battery Life    | c. 5000 h           |
| Dimensions      | c. 170 x 87 mm      |
| Operation Temp. | -10...+50°C         |

**Probe**

Fast responding semi conductor of stainless steel.

|                |                           |
|----------------|---------------------------|
| Type           | piercing probe            |
| Response Time  | T <sub>90</sub> = 20 sec. |
| Length (l x Ø) | c. 125 x 3,5 / 5 mm       |

2.

**E 906 050****Pocket Thermometer**

Practical pocket thermometer with folding temperature probe for the steady use. Memory for up to 10 measuring values!

High/Low-Alarm  
Hold-Function  
Max/Min Function  
°C ↔ °F



|                 |                       |
|-----------------|-----------------------|
| Range           | -50...+150°C          |
| Resolution      | 0,1°C → 19,9...+150°C |
| Accuracy        | ±1°C → -30...+150°C   |
| Battery         | round cell LR44/A76   |
| Battery Life    | c. 5000 h             |
| Dimensions      | c. 150 x 45 x 18 mm   |
| Operation Temp. | -10...+50°C           |

**Probe**

Fast responding semi conductor of stainless steel.

|                |                           |
|----------------|---------------------------|
| Type           | piercing probe            |
| Response Time  | T <sub>90</sub> = 12 sec. |
| Length (l x Ø) | c. 120 x 3,5 mm           |

3.

**E 906 230****Piercing Thermometer with Alarm**

Reliable digital thermometer for the supervision of the high and low temperature limits. Loud alarm sound!

High/Low-Alarm  
Hold-Function  
Max/Min Function  
°C ↔ °F



|                 |                     |
|-----------------|---------------------|
| Range           | -50...+200°C        |
| Resolution      | 0,1°C               |
| Accuracy        | ±1°C → -50...+150°C |
| Battery         | 1,5V Mikro AAA      |
| Battery Life    | c. 5000 h           |
| Dimensions      | c. 100 x 70 x 22 mm |
| Operation Temp. | -10...+50°C         |

**Probe**

Fast responding semi conductor of stainless steel.

|                |                          |
|----------------|--------------------------|
| Type           | piercing probe           |
| Response Time  | T <sub>90</sub> = 8 sec. |
| Length (l x Ø) | c. 125 x 3,5 mm          |
| Cable          | PVC - l: c. 1000 mm      |

4.

**E 906 240****Kitchen Thermometer with Timer**

Indispensable assistant in big and small kitchens. Alarm sound on reaching the high temperature and/or before a certain period of time.

Set Temp + Set Time  
Loud Alarm Signal  
Timer up to 23h 59min  
Cable Heat-Resistant  
°C ↔ °F



|                 |                     |
|-----------------|---------------------|
| Range           | -0...+200°C         |
| Resolution      | 1°C                 |
| Accuracy        | ±2°C → 0...+100°C   |
| Battery         | 1,5V Mikro AAA      |
| Battery Life    | c. 200 h            |
| Dimensions      | c. 123 x 73 x 19 mm |
| Operation Temp. | 0...+40°C           |

**Probe**

Fast responding semi conductor of stainless steel.

|                |                           |
|----------------|---------------------------|
| Type           | piercing probe            |
| Response Time  | T <sub>90</sub> = 14 sec. |
| Length (l x Ø) | c. 160 x 4mm              |
| Cable          | ?? - l: c. 1000 mm        |

**Electronic Precision Thermometers**

--- for Foodstuff ---

5.

**E 910 600****ad 17 th****E 910 602 Robust Case****E 910 604 Protective Sheat**

Piercing thermometer, very well suitable for core-measurements on roasting and freezing; wide measuring range, stable piercing probe with heat-resistant PTFE-cable and handle.

Handle of Probe and Cable  
resistant up to 250°C !



|                 |                              |
|-----------------|------------------------------|
| Range           | -50...+300°C                 |
| Resolution      | 0,1°C → -50...+180°C         |
| Accuracy*       | ±0,5°C or 0,5% of range      |
| Battery         | single-block battery 9V 6F22 |
| Battery Life    | c. 3000 h                    |
| Casing          | c. 90 x 60 x 25 mm           |
| Operation Temp. | -10...+50°C                  |

**Probe**

Precise Pt 100 probe of stainless steel

|                    |                           |
|--------------------|---------------------------|
| Type               | piercing probe            |
| Response Time      | T <sub>90</sub> = 20 sec. |
| Dimensions (l x Ø) | c. 120 x 3,0 mm           |
| Cable              | PTFE c. 1500 mm           |

\* the bigger value applies each time

6.

**E 910 620****ad 18 th**[TOP](#)

Water resistant piercing thermometer, very well suitable for core-measurements on roasting and freezing; robust piercing probe with heat-resistant PTFE-cable and handle.

Handle of Probe and Cable  
resistant up to 250°!  
Water resistant IP 65



|                 |                              |
|-----------------|------------------------------|
| Range           | -30...+200°C                 |
| Resolution      | 0,1°C                        |
| Accuracy*       | ±0,5°C or 0,5% of range      |
| Battery         | single-block battery 9V 6F22 |
| Battery Life    | c. 300 h                     |
| Casing          | c. 150 x 80 x 32 mm          |
| Operation Temp. | 0...+50°C                    |

**Probe**

Precise responding semi conductor of stainless steel.

|                    |                           |
|--------------------|---------------------------|
| Type               | piercing probe            |
| Response Time      | T <sub>90</sub> = 20 sec. |
| Dimensions (l x Ø) | c. 120 x 3,0 mm           |
| Cable              | PTFE c. 1500 mm           |

\* the bigger value applies each time