

Mod. 10.4001



Product description

With the colored pointers of this Maxima-Minima-Thermometer you always have three values in view at the same time: the current, highest and lowest temperatures. You determine the observation period yourself. Just press the turning wheel to reset the display to the current temperature. This thermometer is designed for indoor use and is therefore ideal for the temperature monitoring of living spaces, the greenhouse, in the wine cellar or in storage rooms.

Functions

- Displays the current, highest and lowest temperatures
- Turning wheel to reset
- Suitable for indoor
- Plastic housing (color: ivory)
- No batteries required

| Technical Data | |
|-------------------|---------------------------------|
| Delivery contents | Thermometer, Instruction manual |
| Material | Plastic |
| Assembling | Wall mounting |
| Dimensions | (Ø) 114 x (B) 35 |
| Weight | 78 g |

Mod. 10.4002



Product description

With the pointers of this maximum-minima-thermometer, you always have three values in view at the same time: the current, highest and lowest temperatures. You determine the observation period yourself. Just press the turning wheel to reset the display to the current temperature.

This device is weatherproof and not only ideal for gardening and agriculture, but also for the temperature monitoring of living spaces, greenhouses, wine cellars, storage rooms, freezers or weather screens.

Functions

- Displays the current, highest and lowest temperatures
- Turning wheel to reset
- Suitable for indoor and outdoor use
- Plastic housing (color: grey)
- No batteries required

| Technical Data | |
|-------------------|---------------------------------|
| Delivery contents | Thermometer, Instruction manual |
| Material | Plastic |
| Assembling | Wall mounting |
| Dimensions | (L) 77 x (B) 30 x (H) 160 mm |
| Weight | 70 g |