



SPECIFICATIONS

ARTICLE

Designation : **Testo 104-IR infrared thermometer**

Code bobet : **21363**

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

- 1 device, 2 applications : waterproof thermometer combining an immersion/penetration/atmosphere probe and an infrared sensor for temperature measuring without contact.
- Marking laser sighting by 2 points with an optical 10:1 which indicates the precise measurement zone and guarantees no mistake
- High quality, foldable tough probe for all applications, even the most stringent
- Waterproof (IP65), in compliance with the standard EN13485 and HACCP

ADVANTAGES :

- It can be used for all applications in food industries.
- Handy and practical, it fits any pocket thanks to its folding probe
- Once you deploy the probe, the display is activated.
- Wide screen for easy reading of the results
- Supplied with battery and calibration protocol

Accuracy	Terms ()
Range	-50°C to +250°C (CTN) -30°C to +250°C (infrared)
Emissivity	from 0.10 to 1.00 (0.01)
Resolution	0.1°C
Optical resolution (D : S)	10:1 + sensor diameter (12 mm)
Spectral band	from 8 to 14 µm
Rate	0.5 sec.
Marking	laser sighting by 2 points
Working temp.	from -20°C to +50°C
Storage temp.	from -30°C to +50°C
Display	LCD, 1 line, backlit, with charge indicator
Autonomy	10h
Battery	2 mignon batteries AAA
Dimensions	281x48x21mm (probe deployed) / 178x48x21mm (probe folded)
Weight	197g (with battery)