



"SIRA" DIGITAL THERMOMETER

GENERAL DESCRIPTION OF THE PRODUCT:

Digital clinical thermometer non resistant to water with big digits, beeper alarm and last measuring memory function.
Sanitary product type II. GMDN Code 14032.

Complies all the requirements established by the European regulation *EN 12470-3 Clinical thermometers - Part 3: Performance of compact electrical thermometers (non-predictive and predictive) with maximum device.*

Characteristics

- Measuring range: 32.0°C - 43.9°C
- Accuracy: $\pm 0.1^\circ\text{C}$
- Power supply: 1 button battery 1.5 / 1.55V
- Weight / Dimensions: approximately 131mm x 22,7mm x 13mm
- Ambient operating temperature: between 10°C and 45°C
- Safe-Testing / Memory / Beeper alarm.

Presentation

Cardboard box + leaflet (1 u.)

MODELS AND VARIATIONS:

| CN | PRODUCT |
|----------|-----------------------------------|
| 158983.5 | Digital clinical thermometer Sira |

INSTRUCTIONS FOR USE:

In the attached leaflet you can find:

1. Schema of D222 VISOR.
2. Specifications.
3. How to operate.
4. How to recall the last temperature.
5. Methods of use.
6. Battery change.
7. Cleaning and disinfection.
8. Preventive measures.

Complies with the Spanish Standard established by the R.D. 192/2023 about health products.

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