



Reliability, precision and userfriendliness for this electronic appliance are there to relieve the nursing staff. The weighing result is displayed precisely after only 3 seconds and the end of the weighing is signalled by a "beep". The weighing result will remain in memory until the next weighing.

The appliance is equipped with the following standard functions:

- RESET: restarts the system, returning to zero even if a load is present (enables the net weight to be determined).
- HOLD: maintains the weight display during the weighing, from the time that the display is stabilised.
- REFRESH: restarts the weighing (HOT) without having to lift the patient from the scales and/or stabilizes (FST) the display (anti-trembling).
- MEM: displays the result of the last weighing which is stored in the memory.

Power supply via the mains is a standard fitting or in variant, you can opt for power supply via a battery with integrated high-performance charger.

## Technical Features

<b>Capacity / Accuracy :</b>	200kg / 100g
<b>Structure of the main chassis :</b>	reinforced thermoset resin
<b>Standard Functions :</b>	RESET (tare), HOLD, REFRESH, MEM Reset to zero (automatic) Automatic turn off Save the weighing Anti-trembling
<b>Display :</b>	Digital LCD, easily readable
<b>Electronic indicator :</b>	On a small column
<b>Power supply :</b>	Bloc adapter: 100-240Vac / 50-60Hz / 200mA
<b>Other well developed points :</b>	Hygienic – Ergonomic – Safe
<b>Weighing surface :</b>	31 x 30 cm
<b>Total dimensions :</b>	41 x 30 cm / 24,5 cm
<b>Weight :</b>	6,8kg
<b>T° / HR accuracy guarantee: :</b>	from +5 °C to +40°C / <85%HR
<b>Manufacturers guarantee :</b>	2 years

## Options

<b>Capacity / Accuracy :</b>	250kg / 100g
<b>Power supply :</b>	Battery and charger integrated