



Anti-decubitus mattress h582_220

Anti-decubitus PVC bubble mattress with adjustable compressor. 130 cells of 7 cm, capacity 135 kg. Ideal for prevention and first-stage therapy.

The **anti-decubitus bubble mattress** is an essential medical device for the prevention and treatment of **stage I** pressure sores. Designed for patients in long-term care or for home therapies, the system operates through the dynamic alternation of contact points with the skin. This mechanism generates a gentle massage that stimulates **blood flow** and promotes proper **tissue oxygenation**, effectively preventing the formation of pressure ulcers.

The system stands out for its ease of installation and maintenance. Thanks to the knob located on the compressor, it is possible to **adjust the pressure** precisely based on the patient's weight, ensuring personalized support. The mattress is equipped with practical flaps for stable fixing to the bed, while the compressor can be safely suspended using coated metal hooks.

Technical specifications

- **Material:** High-quality PVC, washable
- **Structure:** 130 bubble cells (height 7 cm)
- **Maximum weight supported:** 135 kg
- **Compressor dimensions:** L. 27 x D. 13 x H. 10.5 cm
- **Compressor weight:** 1.1 kg
- **Power supply:** 220 V / 50 - 60 Hz
- **Pressure output:** Adjustable from 40 to 100 mmHg
- **Air output:** 6 - 7 liters per minute
- **Cycle time:** 6 minutes
- **Noise level:** 32 - 34 dB (highly silent)
- **Power cable:** Length 2 meters
- **Included accessories:** Compressor with coated metal hooks

Image for illustrative purposes only

INFORMATION

- **Depth** 13 cm
- **length** 27 cm

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