



Two-component anti-decubitus mattress h937_09

Anti-decubitus mattress in polyurethane and slow-recovery foam, 195x85x16 cm, with lateral reinforcement side beams to facilitate patient rising.

This **pressure sore mattress** is a medical device designed to offer preventive therapeutic support in hospital, home, and long-term care settings. The structure is conceived to uniformly distribute support pressures, reducing the risk of capillary occlusion in patients forced into long periods of immobility. The system combines a solid base with a heat-sensitive contact surface, ensuring stability and superior ergonomic comfort.

Technical specifications

- **Dimensions:** W. 195 x D. 85 x H. 16 cm
- **Supporting structure:** High-density polyurethane foam (35 kg/m³) with 10 cm thickness
- **Support surface:** Water-based slow-recovery foam with vegetable oils and soy microcapsules (density 50 kg/m³, thickness 6 cm)
- **Side reinforcements:** Stiffening side beams in 30PK density for stable support during sitting and rising
- **Ventilation system:** Integrated 6 mm air ducts in the trunk-pelvis area and 10 mm in the heel area
- **Maximum capacity:** 150 kg

Image for illustrative purposes only

INFORMATION

- **Type** in poliuretano espanso

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