



Anti-decubitus mattress for nursing homes h582_98

Anti-decubitus mattress in composite polyurethane foam. Fireproof and with differentiated pressure relief. Dimensions: L190 x W85 x H14 cm.

Anti-decubitus mattress ideal for use within hospitals, clinics and nursing homes. Used on hospital beds, it ensures relief and prevention of pressure sores, guaranteeing adequate rest for patients. Made of conventional open-cell **micro-cellular polyurethane foam** and equipped with a **viscoelastic foam support surface** with a truncated-pyramid finish, slow recovery and low elastic yield to ensure excellent adaptation to the body's shape; this surface is also removable and divided into three parts: head area with a smooth surface, trunk-pelvis area with truncated-pyramid finish and foot area with truncated-pyramid finish. This mattress is characterized by its **high flame resistance** and a low level of smoke opacity and toxicity. It is also **antibacterial, anti-mould, anti-mite** and capable of ensuring excellent **chemical protection against odors**.

Technical characteristics:

- Dimensions: L190 x W85 x H14 cm
- Weight: 8.5 kg
- Recommended maximum patient weight: 150 kg
- Material: conventional open-cell micro-cellular polyurethane foam
- Supporting structure with density 40 Kg/m³
- Removable support surface divided into 3 parts:

-head area: smooth surface, density 30 Kg/m³

-trunk-pelvis area: truncated-pyramid finish, density 60 Kg/m³

-foot area: truncated-pyramid finish, density 50 Kg/m³

- 93/42 device class: Class I
- GMDN classification code: 35228
- CND classification code: Y033306
- Nomenclature code: 03.33.06.006
- Approved and compliant with UNI 9175 and UNI 9175/FA1 standards - FIRE REACTION CLASS 1 IM
- Latex-free
- C.F.C.-free
- Treatments: antimicrobial – antibacterial – anti-mite - anti-mould

INFORMATION

- **Depth** 14 cm
- **Width** 85 cm
- **length** 190 cm
- **Type** in poliuretano espanso

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