



Anti-decubitus mattress for hospital bed h582_135

3-section anti-decubitus mattress. Dimensions: W.85 x D.63 x H.12.5 cm. Material: polyurethane foam.

Anti-decubitus mattress for hospital use, specifically designed to prevent the formation of pressure sores in patients forced to long periods of hospitalization. Consisting of **3 sections** and made entirely of conventional open-cell **cellular polyurethane foam** and **free of latex and C.F.C.** Characterized by **high flame resistance and a low level of smoke opacity and toxicity**. Subjected to treatments to prevent the formation of mites, bacteria, mold and microbes.

Technical characteristics:

- Dimensions: W.85 x D.63 x H.12.5 cm
- Weight: 5.5 kg
- Max capacity: 120 kg
- Material: polyurethane foam
- 3 sections
- Pyramidal trunk, density 30 Kg/m3
- Unlined
- Without C.F.C
- Latex free
- Approved and compliant with UNI 9175 and UNI 9175/FA1 standards
- Fire reaction class 1 IM
- Compliant with optical density control and smoke analysis standard: AIRBUS ATS 1000.001
- Antimicrobial, antibacterial, anti-mite, anti-mold treatment

INFORMATION

- **Width** 63 cm
- **length** 85 cm
- **Type** in poliuretano espanso

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