



Anti-decubitus mattress with foam base and edges h230_114

Anti-decubitus mattress with interchangeable elements, featuring a foam base and edges.

Anti-decubitus mattress consisting of a **shaped base** and **side edges in polyurethane foam**, with **13 non-woven fabric (TNT) cylinders** inside containing **siliconized hollow fiber**, enclosed in a **100% washable cotton cover with zipper**. Each cylinder acts independently of the others and on a limited area, allowing the fiber to express its full potential. The structure of the fiber allows the **passage of air** and therefore excellent skin breathability. The side edges facilitate the transfer operations of active patients from bed to wheelchair and vice versa. Indications: prevention of pressure sores in heavy patients.

Technical features:

- Base and side edges in polyurethane foam
- 13 non-woven fabric (TNT) cylinders with siliconized hollow fiber
- 100% washable cotton cover with zipper
- Dimensions: cm. 85x195x18 height.
- Maximum supported weight: kg. 120

*purely indicative image

*upon request and quotation, the mattress can be provided in a fire-retardant version.

INFORMATION

- **Depth** 18 cm
- **Width** 85 cm
- **length** 195 cm
- **Type** in fibra cava

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