



## Two-component anti-decubitus mattress with three sections h230\_120

Two-component ventilated mattress with three sections.

**Two-component foam ventilated anti-decubitus mattress with three sections**, consisting of a **high-resilience polyurethane foam load-bearing structure** with a density of 35 and containment sides between which a viscoelastic sheet with a density of 45 is positioned. The mattress's special structure and the **truncated pyramid** processing ensure effective air circulation between the mattress and the patient. Suitable for beds with one or two joints. Indications: prevention of pressure sores.

### Technical characteristics:

- Two-component anti-decubitus mattress
- With 3 sections
- Head: density 30 viscoelastic
- Pelvis: density 45 viscoelastic
- Feet: density 45 viscoelastic
- Base with polyurethane side edges density 35
- Supported weight approx. 120 kg
- Dimensions: 195x85xh.14 cm

\*image for illustrative purposes only

## INFORMATION

- **Depth** 14 cm
- **Width** 85 cm
- **length** 195 cm
- **Type** in poliuretano espanso

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