



Ventilated two-component anti-decubitus mattress h230_119

Internal ventilated two-component anti-decubitus mattress. In polyurethane foam

Anti-decubitus mattress in ventilated **whole two-component foam**, composed of a **supporting structure in high resilience polyurethane foam** with **density 35** with side containment rails between which is positioned a **viscoelastic layer with density 45**. The particular structure of the mattress and the truncated pyramid design ensures effective air circulation between the mattress and the patient.

Technical features:

- Two-component anti-decubitus mattress
- Supporting structure in polyurethane foam density 35
- Side containment rails
- Viscoelastic layer density 45
- Truncated pyramid design.
- Supported weight approx 120 kg
- Dimensions: 195x85xh.14 cm

*purely indicative image

**Fire-retardant version available upon request for a quote

INFORMATION

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

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