



Anti-retraction vacuum mattress h687_78

Anti-retraction vacuum mattress in PVC for total immobilization. Dimensions 2025x855 mm, with rigid inserts and 8 reinforced handles.

The **anti-retraction vacuum mattress** is a medical device designed specifically for rescue operations that require the **complete immobilization** of the patient's body during the critical phases of medical transport. The structure integrates special **rigid inserts** in the lower part, a technical solution that guarantees optimal support and prevents longitudinal contraction of the mattress during the decompression phase, maintaining the patient's position stable.

Built in **non-absorbent and self-extinguishing PVC**, the device ensures high standards of hygiene and fire safety. The internal configuration with **5 longitudinal channels**, filled with polystyrene granules, allows for a uniform distribution of air and facilitates anatomical positioning. Vacuum management is entrusted to an **on/off valve in chrome-plated brass**, equipped with a universal fitting for rubber tubes, which ensures a long-lasting airtight seal and mechanical resistance.

Technical features

- **Model:** Anti-retraction technology with integrated rigid inserts
- **Length:** 2025 ± 10 mm
- **Width:** 855 ± 10 mm
- **Thickness at the valve:** 100 ± 10 mm
- **Weight:** 5.6 kg
- **Load capacity:** 150 kg
- **Materials:** PVC, Nylon, Polystyrene
- **Material properties:** Resistant, self-extinguishing and non-absorbent
- **Transport system:** 8 reinforced handles for a secure grip
- **Valve:** Chrome-plated brass on/off with built-in fitting
- **Compliance:** Class I Medical Device compliant with EU Regulation 2017/745
- **CND Classification:** V0804
- **Color:** Blue and orange

Image purely indicative

INFORMATION

- **Number of handles** 8

Anti-retraction vacuum mattress h687_78



Anti-retraction vacuum mattress
h687_78

Number of handles: 8