



Vacuum and transport mattress h687_77

Dual-use vacuum mattress in PVC and polystyrene, 2030x990 mm. Reversible for stretcher, 150 kg load, with 8 handles and brass valve.

The **dual-use vacuum mattress** is a medical device designed to offer maximum versatility in rescue and medical transport operations. Thanks to its reversible structure, it can be used on one side as a standard **stretcher mattress** and on the other as a **vacuum immobilization** system. This latter configuration is equipped with **longitudinal channels** designed to ensure the correct containment of the air chambers and patient stability. The device is made of **self-extinguishing and non-absorbent** material, with easily sanitizable surfaces to ensure the highest standards of asepsis.

Technical features

- **Dual use:** usable both for vacuum and for transport on a stretcher
- **Load capacity:** 150 kg
- **Dimensions:** Length 2030 ± 10 mm; Depth 990 ± 10 mm
- **Thickness:** 100 ± 10 mm (measured at the valve)
- **Weight:** 6.4 ± 0.5 kg
- **Materials:** PVC, PE, Nylon, Polystyrene
- **Safety:** Self-extinguishing and reinforced material
- **Handles:** 8 reinforced handles for optimal weight distribution during lifting
- **Valve:** On/off in chrome-plated brass with included fitting for rubber tubes
- **Color configuration:** Reversible with one orange side and one blue side
- **Compatibility:** Prepared for the possible insertion of a spine board (optional, not included)
- **Regulatory compliance:** Class I Medical Device compliant with EU Regulation 2017/745 (MDR)
- **CND Classification:** V0804

Image purely indicative

INFORMATION

- **Number of handles** 8

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