



Pediatric vacuum mattress h687_81

Pediatric vacuum mattress in PVC and Nylon for secure immobilization. Dimensions 1300x600 mm, 30 kg load capacity with 4 transport handles.

The **pediatric vacuum mattress** is an essential medical device for the safe immobilization and transport of pediatric patients during rescue operations. Thanks to vacuum technology, the support shapes itself perfectly to the child's anatomy, ensuring optimal stabilization and reducing the risk of secondary trauma during movement. The structure has been designed to be **versatile and intuitive**, facilitating intervention by operators in emergency situations, while the outer shell ensures superior protection against mechanical wear and biological fluids.

Technical features

- **Type:** Vacuum mattress specifically for pediatric use
- **Dimensions:** Length 1300 ± 30 mm x Depth 600 ± 30 mm
- **Load capacity:** Up to 30 kg
- **Construction materials:** High-resistance PVC and Nylon
- **Transport system:** 4 wide and robust lateral handles
- **Protection:** Integrated anti-wear outer shell
- **Device weight:** 2.2 ± 0.3 kg
- **Regulatory compliance:** Class I Medical Device compliant with EU Regulation 2017/745
- **CND Classification:** V0804

Image for illustrative purposes only

INFORMATION

- **Number of handles** 4

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