



Vacuum mattress h13_279

Vacuum mattress in TPU and EPS for trauma immobilization, 204x100 cm, radiolucent with 200 kg capacity. Includes pump and bag.

The **vacuum mattress** is a fundamental medical device for the safe immobilization and transport of injured patients. Designed to perfectly conform to the patient's anatomy, it acts by evenly distributing pressure across the body surface, avoiding localized compression and drastically reducing the risk of secondary injuries during rescue phases. The **TPU** structure with **EPS** padding ensures excellent thermal insulation and structural stability once the vacuum is created.

Technical features

- **External material:** High-resistance TPU (Thermoplastic Polyurethane)
- **Internal padding:** EPS foam material (Sintered Expanded Polystyrene)
- **Diagnostic compatibility:** Fully radiolucent, compatible with X-rays and CT scans
- **Handling system:** 4 reinforced handles positioned on each side (8 total handles)
- **Load capacity:** Certified maximum load 200 kg
- **Dimensions (open):** 204 x 100 x 5 cm
- **Included accessories:** Vacuum air pump and dedicated transport bag

Image for illustrative purposes only

INFORMATION

- **Number of handles** 8

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