



Vacuum mattress h655_49

TPU vacuum mattress for emergency rescue, 200x92 cm, featuring modular belts and UV resistance.

The **vacuum mattress** is a fundamental medical device for the immobilization and safe transport of traumatized patients in emergency contexts. Made of **TPU (thermoplastic polyurethane)**, a biocompatible and skin-friendly material, the product guarantees high mechanical resistance and specific protection against degradation caused by exposure to **UV rays**. The structure is designed with localized reinforcements at points of greatest stress to ensure structural stability during loading maneuvers. The containment system is composed of configurable safety belts, which can be removed, moved, or replaced in a few seconds to adapt to the specific needs of the patient or the intervention. The smooth and waterproof surface facilitates deep cleaning and disinfection operations.

Technical features

- Construction material: TPU (thermoplastic polyurethane)
- Chemical-physical properties: UV resistant and skin-friendly
- Operating dimensions: L. 200 x W. 92 cm
- Total weight: 6 kg
- Transport system: Integrated and reinforced handles
- Fastening: Interchangeable and repositionable safety belts
- Storage: Rollable structure to optimize space on rescue vehicles
- Hygiene: Surface suitable for frequent cleaning and disinfection cycles

Image purely indicative

INFORMATION

