



First aid stretcher h655_52

Compact H655_52 stretcher in HDPE and carbon for tight spaces. Dimensions 102x24x8 cm, load capacity 150 kg, ideal for vertical and technical rescue.

The **H655_52 first aid stretcher** represents an advanced technical solution for the recovery of injured persons in complex operational scenarios. Designed with a **short and compact design**, this equipment is specific for interventions in narrow environments such as wells, tunnels, sewers, and industrial structures with limited access, where standard stretchers would be unusable.

The structure combines **HDPE (high-density polyethylene) and carbon** to offer an optimal ratio between lightness (only 8 kg) and mechanical resistance, guaranteeing a **maximum load capacity of 150 kg**. The integrated immobilization system, composed of **thick stabilizing straps**, allows for the securing of the head, spine, pelvis, and arms, drastically reducing the risk of secondary trauma during extraction phases.

Technical specifications

- **Construction materials:** High-density polyethylene (HDPE) and carbon reinforcements
- **Configuration:** Compact design with integrated stabilizing straps
- **Dimensions:** L 102 x W 24 x H 8 cm
- **Load capacity:** 150 kg
- **Net weight:** 8 kg
- **Handling system:** Multiple handles distributed for ergonomic grips
- **Lifting setup:** Transport rings for rope systems and vertical recovery
- **Patient protection:** Rigid skid plate and foot cover included
- **Rapid identification:** Attachment points with orange color code
- **Finish:** Professional black color

Image for illustrative purposes only

INFORMATION

- **capacity** 150 kg



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