



Emergency stretcher h655_50

Professional rollable emergency stretcher in anodized metal, 200x60x30 cm. Lightweight and stable for rescue in confined and vertical spaces.

The **emergency stretcher h655_50** is a medical-technical device designed for evacuation and rescue in critical operational scenarios. It represents the ideal solution for interventions in **hard-to-reach areas**, such as shafts, caves, mountainous terrain and confined spaces, where the bulk of traditional equipment would make maneuvering impossible. The **rollable** system allows for easy transport to the point of intervention, ensuring quick and intuitive assembly.

The structure is characterized by a specific **tubular shape** that provides structural stability during handling phases, both in horizontal configuration and during **vertical or angular transport**. To maximize the safety of the injured person, the stretcher integrates **stabilizing elements** positioned at the shoulders, chest, pelvis and spine, reducing the risk of accidental movement during recovery.

Technical features

- **Dimensions:** L 200 x W 60 x H 30 cm
- **Net weight:** 7.3 kg
- **Maximum capacity:** 150 kg
- **Materials:** Metal components with anodizing treatment
- **Color:** Olive green
- **Configuration:** Rollable system for compact storage
- **Maneuverability:** 8 padded handles for manual grip
- **Fixing system:** 4 quick-locking straps and 2 foot stabilization straps
- **Accessories included:** Waterproof transport backpack
- **Capacity:** 1 person
- **Operational compatibility:** Rope rescue, vertical transport, narrow spaces

Image for illustrative purposes only

INFORMATION

- **Type** arrotolabile
- **capacity** 150 kg

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