



Self-loading stretcher with compartment for spine board h687_54

Ambulance stretcher with housing for spine board (not included). L. 1970 x D. 570 x h. 500 mm.

The **10G certified self-loading stretcher** has a **monobloc structure** equipped with a **dedicated housing for the spine board (not included)**. Ideal solution in case of lack of space, the stretcher has been designed with a **black high-density polyethylene platform** equipped with two openings for fixing the anatomical headrest (not included) and eyelets designed to fix the **black restraint belts (supplied as standard 2 pieces)**. The **platform with adjustable backrest**, furthermore, can assume the **Trendelenburg anti-shock position**. The **frame, made of stainless steel with a chrome finish**, is built to distribute the weight of the load across the entire structure, preventing tipping accidents. The stretcher is complete with **180° foldable side rails** via a **double control button** located out of the patient's reach. The **load capacity** of the stretcher is approximately **170 kg**. Suitable for **transport on any surface** thanks to the **base wheels** with a **diameter of 200 mm**. The **legs** are **foldable** thanks to a **color-coded control system**.

Technical characteristics:

- Length: 1970 mm
- Depth: 570 mm
- Loading height: 500 mm
- Weight: 37 kg
- Load capacity: 170 kg
- Wheel diameter: 200 mm
- Frame material: stainless steel
- Frame finish: chrome-plated
- Platform material: high-density polyethylene
- Platform color: black
- Compartment for spine board housing (not included)
- 10G certification

**Images purely indicative.*

INFORMATION

- Capacity 170 Kg

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