



Self-loading ambulance stretcher h687_44

Self-loading stretcher for ambulance transport. Dimensions: L. 1980 x D. 580 x h. 600 mm.

Self-loading stretcher, lightweight and compact for transporting patients by ambulance. Ideal for road rescue operations and medical vehicles, equipped with **independently folding legs**, operated by specific controls during loading and opening automatically during unloading. The **platform** of the stretcher, **black in color**, is made of **high-density polyethylene** with **openings** and can assume the **Trendelenburg anti-shock position**. The **chrome frame** is designed to distribute the weight of the load across the entire structure to prevent tipping accidents. The **side rails** are **collapsible**, rotating 180° with a double control button located out of the patient's reach. The stretcher is supplied with **black reflective restraint belts (2 pieces)** and a black **anatomical mattress** in PVC. The product is **10G certified** and is **classified CND V0899**.

Technical features:

- One-piece self-loading stretcher
- Length: 1980 mm
- Depth: 580 mm
- Loading height: 600 mm
- Weight: 38 kg
- Load capacity: 170 kg
- 2 fixed wheels and 2 swivelling wheels
- Brakes on the rear wheels
- Wheel diameter: 200 mm
- Frame material: stainless steel
- Platform material: high-density polyethylene
- Platform color: black
- Frame color: chrome
- Collapsible safety side rails
- Rail height: 200 mm
- Rail length: 680 mm
- Adjustable backrest
- Trendelenburg configuration
- Black anatomical mattress included
- 2 reflective black metal restraint belts included
- 10G Certified
- CND Classification: V0899
- Class I Medical Device according to Dir. 93/42/EEC

**Images for illustrative purposes only.*

- **Capacity** 170 Kg

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