



Self-loading stretcher in stainless steel and polyethylene h687_47

Stretcher for transporting injured people by ambulance. Self-loading. Dimensions: L. 1980 x D. 580 x h. 680 mm.

The **10G certified self-loading stretcher** for ambulances is a **monobloc device** ideal for rescuing injured people and patients in case of road accidents. The **frame** is made of **yellow stainless steel** while the **platform, made of high-density polyethylene, is black**. The stretcher is provided with a **black anatomical mattress**. The **sturdy and resistant structure** offers **various functionalities**: the **backrest is adjustable**; the **platform** can take the **Trendelenburg position** ensuring greater comfort for patients; the **side rails rotate 180°** via a double control button located out of reach of patients, guaranteeing **maximum safety**; the **legs** of the stretcher are **foldable** via **color-coded controls** and feature a **curvature** that makes them particularly stable. The stretcher has a **load capacity of 170 kg**.

Technical features:

- Dimensions: L. 1980 x D. 580 mm
- Loading height: 680 mm
- Weight: 38 kg
- Load capacity: 170 kg
- Wheels Ø 200 mm
- Black high-density polyethylene platform
- Yellow stainless steel frame
- Black anatomical mattress included
- Adjustable side rails
- Foldable legs
- Color-coded controls
- Adjustable backrest
- Trendelenburg configuration
- Certifications: 10G
- Class I MD according to Dir. 93/42/EEC

**Images are purely indicative.*

INFORMATION

- **Capacity 170 Kg**

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