



Self-loading stretcher with reinforced frame h687_49

Multi-level self-loading stretcher with capacity up to 170 kg. Dimensions: L. 1980 x D. 585 x h. 680 mm.

The **multi-level self-loading stretcher** features a **compact structure**, lightweight and **at variable heights**, ideal for the transport of patients on the road and in ambulances. **It can transport bariatric patients up to 170 kg** and is equipped with a **reinforced frame** and a structure that optimize the stability of the stretcher. Its structure is composed of: a **black high-density polyethylene perforated platform**, capable of assuming the **Trendelenburg or anti-Trendelenburg positions**; a **sturdy yellow stainless steel frame**; **200 mm diameter wheels**; **side rails that rotate 180° via a double button**. The stretcher is characterized by the **possibility of reaching an intermediate height** to minimize effort during patient lifting. Included with the product, an **anatomical PVC mattress** and **2 black reflex metal safety belts**. **10G certified product**.

Technical features:

- Length: 1980 mm
- Width: 585 mm
- Height under loading trolley wheel: 680 mm
- Weight: 37 kg
- Capacity up to 170 kg
- Wheels Ø 200 mm
- Brakes on the rear wheels
- Yellow stainless steel frame
- Black high-density polyethylene platform
- Adjustable side rails
- Side rail size: L. 680 x h. 200 mm
- Color-coded controls
- Adjustable backrest
- Trendelenburg anti-shock positions
- Variable height system
- Black anatomical PVC mattress
- 2 black reflex metal safety belts
- Certification: 10G
- Class I MD according to Dir. 93/42/EEC

**Images for illustrative purposes only.*

INFORMATION

- Capacity 170 Kg

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