



Self-loading stretcher with variable heights h687_50

Self-loading ambulance stretcher with variable height system. Dimensions: L. 1980 x D. 585 x H. 750 mm.

Self-loading stretcher for transporting the injured, characterized by a **variable height system** that facilitates patient transfer procedures. The stretcher, in fact, **can be tilted or adjusted to an intermediate level**. In this way, rescuers do not have to strain their muscles when transferring the patient from the bed to the stretcher or vice versa. The **platform** is made of **high-density black polyethylene** with an **adjustable backrest** and the possibility of **Trendelenburg anti-shock configuration**. The **yellow painted stainless steel frame** is equipped with **adjustable legs** via a **color-coded control system** that allows the legs to collapse during the loading of the stretcher onto the ambulance. The stretcher is complete with **reclining side rails** that can rotate up to 180°. The **two black reflective metal belts** ensure safety during patient transport. **10G Certification**.

Technical features:

- Dimensions: L. 1980 x D. 585 mm
- Height under loading trolley wheel: 75 cm
- Weight: 37 kg
- Capacity: 170 kg
- 4 wheels Ø 200 mm, of which 2 are fixed and 2 are swiveling
- Brakes on rear wheels
- Yellow painted stainless steel frame
- High-density black polyethylene platform
- Reclining side rails
- Side rail dimensions: L. 680 x H. 200 mm
- Color-coded controls
- Adjustable backrest
- Trendelenburg anti-shock position
- Variable height system
- 10G Certification
- Class I Medical Device according to Dir. 93/42/EEC

**Images for illustrative purposes only.*

INFORMATION

- **Capacity 170 Kg**

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