



Self-loading stretcher for ambulance transport h687_45

Self-loading ambulance stretcher dimensions L. 1980 x D. 585 x h. 500 mm. Materials: stainless steel and polyethylene.

Self-loading patient transport stretcher for ambulances, featuring a **black polyethylene platform** and a **chrome-plated stainless steel frame**. Ideal for rescue operations on the road and in medical vehicles, it is equipped with a platform with an **adjustable backrest** and **Trendelenburg anti-shock position**, **folding legs** via **color-coded controls**, and **180° reclining side rails**. The base is equipped with **4 wheels**, of which **2 are fixed** and **2 are swivelling** with a diameter of 200 mm, smooth and safe. The **rear wheels** are **equipped with brakes**. The stretcher comes standard with **2 black reflex metal belts** and an **anatomical black PVC mattress**. **10G certified product and classified CND V0899**.

Technical features:

- Dimensions: L. 1980 x D. 585 mm
- Loading wheel height: 50 cm
- Weight: 35 kg
- Capacity: 170 kg
- Frame material: stainless steel
- Frame finish: chrome-plated
- Platform material: polyethylene
- Reclining side rails
- Color-coded controls
- Side rail length: 680 mm
- Side rail height: 200 mm
- 4 wheels Ø 200 mm (including 2 fixed and 2 swivelling)
- Rear wheels equipped with brake
- Adjustable backrest
- Trendelenburg anti-shock position
- Anatomical black PVC mattress included
- Black reflex metal belts (2 pieces)
- CND classification: V0899
- 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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