



Stretcher with spine board housing h687_55

Self-loading stretcher with compartment for spine board (not included). L. 1980 ± 10 mm x W. 585 ± 10 mm x h. 600 mm.

Ambulance stretchers are medical devices used for the recovery and transport of injured or sick people. This model is **self-loading** and is characterized by the presence of a **housing for the spine board (not included)** located under the patient platform. The stretcher has a **light and resistant structure**. The construction materials are **chromed stainless steel (frame)** and **black high-density polyethylene (platform)**. Thanks to **multiple functionalities** such as the **reclinability of the side rails**, the **opening and closing of the legs**, the presence of **20 cm diameter wheels** and the **adjustability of the platform backrest** with the **possibility of assuming Trendelenburg anti-shock positions**, the stretcher is the ideal device for rescue operations on the road and on medical vehicles.

Technical features:

- Load capacity: 170 kg
- Dimensions: L. 1980 ± 10 mm x W. 585 ± 10 mm
- Loading height: 600 mm
- Weight: 36 ± 1 kg
- 4 wheels (2 fixed and 2 swivelling) Ø 200 mm
- Brakes on rear wheels
- Black high-density polyethylene platform
- Color-coded controls
- Adjustable backrest
- Trendelenburg anti-shock positions
- Reclinable side rails
- Side rail dimensions: L. 680 x h. 200 mm
- Housing for spine board (not included)
- Reflective black safety belts (2 pieces)
- Class I MD according to Dir. 93/42/EEC
- CND classification: V0899
- 10G certification

**Images purely indicative.*

INFORMATION

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