



Stretcher with shortenable frame h687_52

10G certified self-loading stretcher. Shortenable frame. L. 1975 x D. 580 x h. 640 mm.

Lightweight self-loading stretcher with shortenable frame, ideal for transport in confined environments such as elevators or narrow corridors. **Easy to handle, durable and versatile model**, equipped with a **high-density polyethylene platform**, **base wheels with increased diameter** and **curved design legs** that guarantee **maximum stability** and **optimal distribution of the load** on the stretcher. The **legs fold automatically** by operating **color-coded controls**, opening automatically, also by operating the controls, during the unloading phase. Supplied as standard, **2 black belts with metal hooks**.

Technical features:

- Platform material: black high-density polyethylene
- Frame material: chromed stainless steel
- Easily sanitized
- Adjustable backrest
- Reclining side rails
- Side rail length: 680 mm
- Side rail height: 200 mm
- Color-coded controls
- Trendelenburg anti-shock positions
- Base wheels Ø 200 mm (2 fixed and 2 swivel)
- Brakes on rear wheels
- Reclining frame
- Shortenable in less than 2 sec
- Greater maneuverability in confined spaces compared to a standard stretcher
- Length: 1975 ± 10 mm
- Shortened length: 1680 ± 20 mm
- Depth: 580 ± 10 mm
- Height under loading carriage wheel: 60 cm
- Weight: 36 ± 1 kg
- Load capacity: 170 kg
- Class I Medical Device according to Dir. 93/42/EEC
- 10G Certification

**Images purely for illustrative purposes.*

INFORMATION

- Capacity 170 Kg



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