



Self-loading ambulance stretcher h687_46

Self-loading stretcher with capacity 250 kg. L. 1980 x D. 580 x h. 680 mm.

Fundamental equipment for rescuing patients on the street and on medical vehicles, the **10G certified self-loading stretcher** guarantees **safety and resistance**. Its structure consists of a **black high-density polyethylene surface**, easy to sanitize, **color-coded controls** to collapse the stretcher legs during loading onto the ambulance, **reclining safety side rails** that ensure greater patient protection, **large-diameter base wheels (20 cm)** to facilitate sliding on any surface, **adjustable backrest on different levels**. The legs of the stretcher have a curvature to allow uniform load distribution and greater stability. The **load capacity** of the stretcher reaches up to **250 kg**. The stretcher bed can take **Trendelenburg or anti-Trendelenburg positions** to help patients suffering from poor circulation or other symptoms.

Technical features:

- Frame material: chromed stainless steel
- Bed surface material: high-density polyethylene
- Bed surface color: black
- Length: 1980 mm
- Depth: 580 mm
- Loading height: 680 mm
- Weight: 38 kg
- Load capacity: 250 kg
- 4 base wheels Ø 200 mm
- Color-coded controls
- Reclining side rails
- Adjustable backrest
- Trendelenburg or anti-Trendelenburg configuration
- 10G certification
- Class I MD according to Dir. 93/42/EEC

**Images for illustrative purposes only.*

INFORMATION

- Capacity 250 Kg

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