



## Self-loading stretcher with detachable top h687\_58

Ambulance stretcher with detachable top. L. 1975 x W. 580 x H. 650 mm.

**10G certified self-loading ambulance stretcher** and **Class I medical device according to Dir. 93/42/EEC** with **CND classification V0899**. Its peculiarity is the presence of a **detachable top** that can be used as a field stretcher for recovering injured people in contexts where normal stretchers cannot be used due to space issues or other reasons. Includes **telescopic handles** positioned at the ends of the device that facilitate the lifting and transport operations of the top, **anatomical PVC mattress** and **reflective black metal restraint belts (2 pieces)**. With **3 variable heights** featuring a **high-resistance platform** made of **high-density polyethylene** and **adjustable backrest**. The platform can assume **Trendelenburg or anti-Trendelenburg positions** to help patients suffering from poor circulation or other symptoms. There are **side rails that rotate 180°** via a double button. The base **wheels** have a **diameter of 200 mm**. The **rear wheels** are equipped with **brakes**.

### Technical features:

- Length: 1975 ± 10 mm
- Width: 580 ± 10 mm
- Height under loading carriage wheel: 65 cm
- Carriage weight: 31 ± 1 kg
- With detachable top equipped with telescopic handles
- Top weight: 21 ± 1 kg
- Wheels Ø 200 mm (rear wheels are equipped with brakes)
- Stainless steel frame
- High-density 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 to facilitate patient loading
- Anatomical PVC mattress
- Reflective black restraint belts (2 pieces)
- Class I Medical Device according to Dir. 93/42/EEC
- CND Classification: V0899
- 10G Certification

*\*Images are purely indicative.*

## INFORMATION

- Capacity 250 Kg

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