



Ambulance stretcher with variable heights h687_57

Stretcher for transporting injured people in ambulances and on the road, adjustable to 5 different heights. L. 1970 x D. 570 x H. 650 mm.

The **self-loading ambulance stretchers** are ideal for use by healthcare professionals and emergency responders who need to rescue injured or ill people in total safety. This **lightweight, compact and innovative model**, has a **load capacity of 250 kg** and is **adjustable to 5 different height levels**. The **structure** is made of **stainless steel** while the **red platform** is made of **high-density polyethylene**. The platform has an **adjustable backrest** and allows for **Trendelenburg anti-shock positions**. There are **reclining side rails** on the sides. The stretcher is distinguished by its **high maneuverability**, provided by an **integrated system that allows the front wheels to turn freely or be locked**, restoring their original orientation. Thanks to this system, which can be activated via 2 side handles, it will be possible to easily maneuver the stretcher, avoiding front and side obstacles without the need to lift the device off the ground. There are a total of **4 swivel wheels**. **Supplied as standard with a belt with an integrated rewinding system and a chest belt with an integrated rewinding system.**

Technical features:

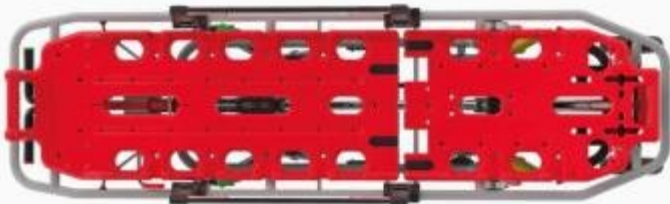
- Length: 1970 mm
- Depth: 570 mm
- Height under the loading trolley wheel: 65 cm
- Weight: 42 kg
- Load capacity: 250 kg
- 4 wheels ø 200 mm ± 5%
- Frame material: stainless steel
- Frame color: gray/black
- Platform material: high-density polyethylene
- Platform color: red
- Reclining side rails with dimensions L. 680 x H. 200 mm
- Adjustable backrest
- Trendelenburg anti-shock position
- Extreme maneuverability thanks to a system that, if operated, makes the front wheels also swiveling
- Brakes on the rear wheels
- System with 5 variable heights
- System integrated into the leg release handle, which allows the stretcher to be released from the fastening system without having to operate controls on the fastening itself
- Belt with integrated rewinder
- Chest belt with integrated rewinder
- Class I Medical Device in accordance with Reg. 2017/745/EU
- CND classification: V0899
- 10G certification

**Images are purely indicative.*

INFORMATION

- Capacity 250 Kg

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