



Rescue stretcher for ambulance transport h687_48

Ambulance transport stretcher with yellow stainless steel frame. L. 1980 x D. 580 x h. 600 mm.

Ambulance stretcher with high functionality and resistance, self-loading and monoblock, 10G certified. Structured with a **high-density black polyethylene platform**, with **adjustable backrest** and **Trendelenburg configuration**. The basic structure, or the **frame**, is made of **yellow painted stainless steel** and features **folding legs with curvature** that ensures optimal stability and uniform load distribution. Thanks to the presence of **color-coded controls**, it is possible to collapse the stretcher legs, facilitating the loading phase onto the ambulance. The stretcher is also equipped with **side rails foldable to 180°** to safely secure the patient. At the base, it features **wheels with a 20 cm diameter**, for greater mobility even on irregular surfaces. Thanks to its structure, the stretcher offers **high standards of safety and stability**.

Technical features:

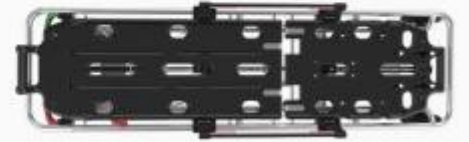
- Length: 1980 mm
- Depth: 580 mm
- Loading height: 600 mm
- Weight: 38 kg
- Load capacity: 170 kg
- Wheel diameter: 200 mm
- Frame material: stainless steel
- Frame color: yellow
- Platform material: high-density polyethylene
- Platform color: black
- Certification: 10G
- Class I Medical Device according to Dir. 93/42/EEC

**Images for illustrative purposes only.*

INFORMATION

- **Capacity 170 Kg**

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