



Self-loading stretcher with reclining side rails h687_27

Self-loading ambulance stretcher with polyethylene platform and color-coded controls. Dimensions: L.1980 x W.585 x H.75 cm.

The ambulance stretcher is a lightweight and compact product, particularly suitable for rescue operations on the road and on medical vehicles.

The stretcher features an easily sanitizable polyethylene platform with adjustable backrest and reclining side rails.

The **color-coded** controls allow the system to be used in a practical and intuitive way, **while the four wheels**, two fixed and 2 swivel, **increase smoothness during transport and during loading onto the ambulance.**

Technical features:

- Easily sanitizable polyethylene platform
- Color-coded controls
- Frame material: stainless steel
- Adjustable backrest
- Trendelenburg anti-shock positions
- 2 fixed wheels and 2 swivel wheels
- Brakes on the rear wheels
- Reclining side rails
- Yellow painted frame
- Variable height system
- Belts
- Dimensions: L.1980 x W.585 mm
- Loading carriage height under wheel: 75 cm
- Side rail length: 680 mm
- Side rail height: 200 mm
- Wheels: Ø 200 mm

Options:

- Fastening system

INFORMATION

- Capacity 250 Kg

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