



Transport chair with sliding closure h687_12

Lightweight evacuation chair with 4 wheels. Load capacity of approximately 150 kg

Weight reduction is a constant goal of all modern emergency device designers. Lightness is associated with the simplicity of the line and ideal patient posture and comfort. The most interesting innovation concerns the particular seat closure system, defined as sliding. The seat slides on the frame chassis, making the dimensions of the entire device rather compact, but if necessary more than adequate for functional needs. **Evacuation chair** characterized by a **welded frame**, the choice of polished or epoxy powder-coated surface treatment and the option with a high backrest to guarantee the patient **great stability and maximum comfort** even during ascent and descent. **The transport chair** is equipped with **four wheels**, which allow the patient to be moved by eliminating the risk in weight lifting operations in trunk inclination and reducing **lumbar-dorsal structural** stress for the operator. The chair is supplied with **two 50 mm polypropylene belts**.

Technical features:

- Easily sanitizable PVC sheet
- 2 foldable rear handles
- Extendable and foldable front handles
- Sturdy and lightweight structure
- Footrest
- 4 wheels
- Front wheels with rolling and axis brake
- 2 polypropylene belts 50 mm
- Length open with closed handles 700 ± 10 mm
- Length open with open handles 1150 ± 10 mm
- Width 490 ± 10 mm
- Open height 900 ± 10 mm
- Folded thickness 210 ± 10 mm
- Rear wheels ø125 mm
- Front wheels ø100 mm
- Materials Steel/Al/PU/PVC
- Weight 11 kg ± 0.3
- Load capacity 150 kg

*images for illustrative purposes only

INFORMATION

- **capacity** 150 kg
- **Width in millimetres** 1150.000000
- **Depth in millimetres** 490.000000
- **Height in millimetres** 900.000000

