



Lightweight carrying chair h687_13

Evacuation chair with an unladen weight of only 10.5 kg.

Weight reduction is a constant goal for all modern emergency device designers. To **lightness**, simplicity of design and ideal **patient posture and comfort** are combined. The most interesting innovation concerns the particular seat closing system, defined as **sliding or gliding**. 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 **lightest** of chairs is also characterized by extreme simplicity of use and for being extremely compact in the closed position. This feature gives it extreme adaptability for storage on the ambulance. The chair is supplied with **two 50 mm polypropylene belts**.

Technical features:

- Easily sanitizable PVC sheet
- 2 foldable rear handles
- Extractable and foldable front handles adjustable in length via button
- Robust and lightweight structure
- Release for opening activated with light foot pressure
- Footrest
- 2 wheels
- 2 polypropylene 50 mm belts
- Open length with handles closed 600 ± 10 mm
- Open length with handles open 1150 ± 10 mm
- Width 510 ± 10 mm
- Open height 900 ± 10 mm
- Folded thickness 210 ± 10 mm
- Rear wheels $\varnothing 125$ mm
- Weight $10.5 \text{ kg} \pm 0.3$
- Capacity 180 kg
- CE marked product

*images for illustrative purposes only

INFORMATION

- capacity 180 kg
- Width in millimetres 1150.000000
- Depth in millimetres 510.000000
- Height in millimetres 900.000000

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