



Folding emergency evacuation chair h687_66

Folding steel evacuation transit chair with 180 kg capacity, equipped with a centralized brake, pull-out handles, and 10G certification.

The **evacuation transit chair** is a professional device designed for the rapid and safe transfer of patients with reduced mobility. Its main function is to facilitate movement from the rescue site to the ambulance or other vehicle transport systems. Thanks to the **folding steel structure**, the device is light and compact, optimizing storage space without compromising the robustness required in emergency operations.

Technical features

- **Load capacity:** 180 kg
- **Device weight:** 12 kg
- **Open dimensions (extended handles):** 960 ± 10 mm
- **Open dimensions (closed handles):** 690 ± 10 mm
- **Depth:** 510 ± 10 mm
- **Open height:** 910 ± 10 mm
- **Folded dimensions:** thickness 260 ± 10 mm
- **Braking system:** Centralized pedal brake on the rear wheels
- **Wheel configuration:** 4 wheels total, front swivel (Ø 100 mm), rear (Ø 150 mm)
- **Handling:** 4 foldable rear handles and pull-out front handles
- **Materials:** Steel frame and seat with washable PVC backrest
- **Patient comfort:** Integrated footrest and padded armrests
- **Certifications:** Class I Medical Device (Dir. 93/42/EEC), 10G Certified, CND Classification V9099

Image for illustrative purposes only

INFORMATION

- capacity 180 kg
- Width in millimetres 960.000000
- Depth in millimetres 510.000000
- Height in millimetres 910.000000

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