



Folding 4-wheel evacuation chair h687_64

Folding chrome-plated steel carrying chair for evacuation and rescue in confined spaces. 150 kg load capacity and anti-folding security system.

The **folding carrying chair** is an essential device for **evacuation and rescue** operations in environments characterized by limited maneuvering spaces. Designed to combine **maneuverability and protection**, the structure is made of **chrome-plated steel**, ensuring an optimal balance between operational lightness and structural robustness. Patient safety is a priority thanks to an **integrated locking system** that prevents accidental folding of the chair during transport, regardless of external stresses.

The comfort and stability of the person being transported are ensured by the presence of a **fixed footrest** and a resistant, easy-to-sanitize **PVC** cover. The **4-wheel** configuration is designed for various surfaces: the two **200 mm** rear wheels cushion vibrations on irregular ground, while the two **100 mm** front wheels are swivel and equipped with a **dual-action brake** (rolling and axis) for secure stationary positioning.

Technical specifications

- **Structure material:** Chrome-plated steel
- **Cover material:** Resistant PVC
- **Safety system:** Anti-accidental folding lock

- **Mechanism:** Folding with quick-closing system
- **Front wheels:** Ø 100 mm swivel with brake (rolling and axis)
- **Rear wheels:** Ø 200 mm for vibration absorption
- **Maximum load capacity:** 150 kg
- **Included accessories:** Set of 2 safety belts and footrest
- **Dimensions open:** Height 970 ± 10 mm, Length (handles closed) 810 ± 10 mm
- **Depth:** 420 ± 10 mm
- **Dimensions folded:** Height 800 ± 10 mm, Thickness 250 ± 10 mm
- **Weight:** $10.8 \text{ kg} \pm 0.3$
- **Classification:** Class I Medical Device (Dir. 93/42/EEC)
- **CND Classification:** V9099

Image purely indicative

INFORMATION

- **capacity** 150 kg
- **Width in millimetres** 810.000000
- **Depth in millimetres** 420.000000
- **Height in millimetres** 970.000000

