



## Folding 3-wheel carry chair h687\_63

Folding steel and PVC carry chair for evacuation. 150kg capacity, lightweight (9.5kg) and compact, ideal for narrow spaces and ambulances.

The **folding carry chair** is a professional device designed for the handling and evacuation of people with reduced mobility in emergency scenarios. The structure is engineered to offer maximum **lightness** without compromising stability, facilitating transport even through narrow passages or stairs. Made with a **steel frame** and a **washable PVC** seat, it guarantees hygiene and durability over time.

Ergonomics is ensured by the armrests and rear handles made from a **single piece**, a technical solution that reduces weak points and limits the overall weight. The presence of **removable front handles** and a **three-wheel** system allows for precise control during rescue maneuvers, making the device indispensable for medical personnel and rescuers.

## Technical characteristics

- **Maximum capacity:** 150 kg
- **Weight:** 9.5 ± 0.3 kg
- **Frame material:** Steel
- **Seat material:** PVC
- **Length (handles open):** 1040 ± 10 mm
- **Length (handles closed):** 740 ± 10 mm
- **Depth:** 530 ± 5 mm
- **Height (open):** 845 ± 10 mm
- **Height (folded):** 620 ± 5 mm
- **Thickness (folded):** 180 ± 5 mm
- **Sliding system:** 3 wheels (1 front, 2 rear)
- **Integrated components:** Footrest, fixed armrests, removable front handles
- **Safety:** Pair of safety belts included
- **Medical classification:** Class I Medical Device according to Dir. 93/42/EEC
- **CND classification:** V9099

*Image for illustrative purposes only*

## INFORMATION

- capacity 150 kg
- Width in millimetres 1040.000000
- Depth in millimetres 530.000000
- Height in millimetres 845.000000

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