



Carry chair with armrests and footrest h708_37

Hospital carry chair H708_37 made of thermoplastic material, foldable, with armrests and footrests. Load capacity 170 kg and folded footprint of 22 cm.

The **H708_37 carry chair** is a professional device designed for the assisted transport of patients in healthcare settings characterized by narrow spaces or the need for movement on stairs. Designed to guarantee maximum stability for the patient, the chair solves the critical issues of emergency transfer or in facilities without wide corridors, offering a robust yet extremely manageable solution for operating personnel.

Technical characteristics

- **Structure:** High-resistance folding frame with integrated armrests and footrests for limb support.
- **Safety systems:** Three restraint belts for shoulders, abdomen, and legs for total patient stabilization.
- **Movement:** Four large wheels, two of which are equipped with parking brakes for maximum safety during stops.
- **Grip system:** Four extendable rear handles (positioned at shoulder and seat level) and two foldable front handles to facilitate lifting.
- **Materials:** Seat and backrest in high-density thermoplastic material, designed to resist intensive use and disinfection processes.
- **Open dimensions:** 90 cm (height) x 53 cm (width) x 69 cm (length).
- **Dimensions with handles extended:** Total extended length of 119 cm.
- **Folded dimensions:** 100 cm (height) x 22 cm (depth).
- **Weight and capacity:** Own weight of 13 kg with a certified load capacity of up to 170 kg.

Image for illustrative purposes only

INFORMATION

- **capacity** 170 kg
- **Width in millimetres** 690.000000
- **Depth in millimetres** 530.000000
- **Height in millimetres** 900.000000



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