



Carrying chair h722_06

Folding carrying chair in aluminum and PVC, 91.5x70x47.5 cm. Lightweight structure with 160 kg capacity for patient transport in confined spaces.

This **professional carrying chair** has been designed to solve critical issues related to patient transport in complex architectural environments. It is the ideal tool for safe movement inside stairs, narrow corridors, and small elevators, where normal stretchers cannot operate. Made with a **painted aluminum** structure, the chair combines extremely low weight with high structural resistance, guaranteeing a certified capacity of up to 160 kg. The **washable PVC** seat ensures maximum hygiene and rapid sanitization after each use.

Technical specifications

- **Structure material:** High-resistance painted aluminum
- **Seat material:** Washable and waterproof PVC
- **Maneuverability:** Removable and folding transport handles for an ergonomic grip
- **Wheel system:** 2 pivoting front wheels and 2 fixed rear wheels equipped with brakes
- **Safety:** Supplied with 2 quick-release restraint belts
- **Maximum capacity:** 160 kg
- **Open dimensions:** L. 91.5 x D. 70 x h. 47.5 cm
- **Closed dimensions (space-saving):** L. 62 x D. 47.5 x h. 25 cm
- **Operating weight:** 7.8 kg
- **Warranty:** 2 years

Image for illustrative purposes only

INFORMATION

- **capacity** 160 kg
- **Width in millimetres** 915.000000
- **Depth in millimetres** 700.000000
- **Height in millimetres** 475.000000

