



Folding transport chair with armrests h687_65

Folding transport and evacuation chair in chromed steel and PVC. Load capacity 150 kg, 4 wheels with brake and anti-closure safety system.

The **transport and evacuation chair** is a professional device designed for the safe handling of patients from the rescue point to the medical transport vehicle. The structure, made of high-strength **chromed steel**, is combined with a durable **PVC** sheet, ensuring hygienic support that is easy to sanitize. The design is optimized for operation in emergency contexts: the chair is **lightweight, compact and completely folding**, allowing for easy storage inside ambulance compartments.

The ergonomic configuration includes armrests and rear handles made from a single structural element, a solution that reduces overall weight without compromising solidity. Safety is guaranteed by a **locking system against accidental closure** and **safety belts supplied as standard**. Patient comfort is supported by an integrated footrest that promotes stability during transport.

Technical characteristics

- Load capacity: 150 kg
- Length with closed handles: 810 ± 10 mm
- Length with open handles: 880 ± 10 mm
- Depth: 475 ± 10 mm
- Open height: 970 ± 10 mm
- Closed height: 800 ± 10 mm
- Folded thickness: 250 ± 10 mm

- **Weight:** 12.5 kg
- **Frame material:** Chromed steel
- **Sheet material:** PVC
- **Front wheels:** 2 swivel wheels Ø 100 mm with rolling and axis brake
- **Rear wheels:** 2 wheels Ø 200 mm for overcoming obstacles
- **Equipment:** Armrests, rear handles, footrest
- **Safety:** Anti-accidental closure system and safety belts included
- **Compliance:** Class I Medical Device according to Dir. 93/42/EEC
- **CND Classification:** V9099

Image purely indicative

INFORMATION

- **capacity** 150 kg
- **Width in millimetres** 880.000000
- **Depth in millimetres** 475.000000
- **Height in millimetres** 970.000000

