



Evacuation chair with 2 wheels h687_36

Evacuation chair for medical evacuation with 2 wheels and adjustable handles. Compact structure, 150 kg capacity, ideal for narrow passages.

The **evacuation chair** is a professional device designed for the movement and **transport of patients** in emergency and rescue scenarios. The structure is defined by an essential design that prioritizes operational functionality, facilitating passage through narrow paths, stairs, or corridors where maneuvering space is limited. The support system is integrated by a **variable tension backrest**, which ensures adequate stability for the patient during transfer phases.

Technical features

- **Length:** 910 mm
- **Width:** 450 mm
- **Height:** 910 mm
- **Weight:** 11 kg
- **Maximum load:** 150 kg
- **Mobility system:** 2 integrated wheels to facilitate sliding
- **Safety:** 2 high-resistance polypropylene belts included
- **Comfort:** Variable tension backrest for postural adaptation
- **Handle:** 4 rear handles with changeable and calibratable position for the operator

Image for illustrative purposes only

INFORMATION

- **capacity** 150 kg
- **Width in millimetres** 450.000000
- **Depth in millimetres** 910.000000
- **Height in millimetres** 910.000000

