



Evacuation chair h722_03

Evacuation chair for disabled and elderly people. Load capacity: 160 kg. Open dimensions: W.50 x D.76 x H.160 cm.

Evacuation chair specifically designed to allow healthcare personnel to transport disabled or elderly patients in emergency situations. **Stable, sturdy, easy to open and close** and storable in rescue vehicles or cars. Equipped with **2 wide self-braking tracks** that allow for a rapid and safe descent of the patient and **4 wheels, 2 of which are swivel**. Complete with **soft seat, headrest and safety straps**. **2 telescopic handles** at the front make lifting operations easy. Suitable for use on stairs with a slope between 28° and 39°.

Technical features:

- Max dimensions: W.50 x D.76 x H.160 cm
- Minimum dimensions: W.50 x D.21 x H.110 cm
- Load capacity: 160 kg
- Weight: 19 kg
- 2 wide self-braking tracks for rapid patient descent
- 4 wheels, 2 of which are swivel
- 2 front telescopic handles
- Suitable for use on stairs with a slope between 28° and 39°
- Headrest
- Restraint straps
- EN ISO 9999 Code: 12.30.99
- Risk class (Dir.93/42/EEC): Class I
- CND: V0899
- RDM: 1410654/R
- Compliant with the requirements of the "Medical Devices" directive 93/42/EEC as amended by Directive 2007/47/EC

INFORMATION

- **capacity** 160 kg
- **Width in millimetres** 500.000000

- Depth in millimetres 760.000000
- Height in millimetres 1600.000000



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