



Evacuation chair h722_02

Stair chair for transporting disabled or elderly people. Motorized with battery operation. Capacity: 160 kg.

Motorized evacuation chair specifically designed to allow the transport of disabled or elderly people with ease and speed. Ideal for hospital facilities and for use by rescuers on board ambulances. **Comfortable and easy to open and close**, it makes patient transport extremely effortless, facilitating the work of healthcare professionals. Consisting of a **comfortable and stable non-slip seat**, headrest, safety straps, **telescopic handle**, **telescopic front handles**, **armrests** and **4 wheels**, 2 of which are larger rear wheels and two smaller front wheels with brakes. Equipped with a **battery-operated motor** that allows the chair to be used **both for going up and down stairs**. A **display** indicates the battery status and features buttons for ascending and descending, a switch to vary the speed and a button to activate a light.

Technical features:

- Maximum dimensions: W.50 x D.80-110 x h.110-160 cm
- Minimum dimensions: W.50 x D.27 x h.115 cm
- Weight: 30 kg
- Capacity: 160 kg
- Headrest
- Restraint straps
- Telescopic handle
- Telescopic front handles
- Armrests
- 4 wheels, 2 of which are larger rear wheels and two smaller front wheels with brakes
- Motorized with 3.6 V motor
- Battery operation (battery + charger included)
- Charging time: 1.5 h
- Speed: 45 steps/minute
- EN ISO 9999 Code: 18.33.12
- Risk class: Class I
- Insulation class: Class II
- CND Code: Y183099

INFORMATION

- **capacity** 160 kg

- Width in millimetres 500.000000
- Depth in millimetres 800.000000
- Height in millimetres 1100.000000



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