



Battery-powered evacuation chair h568_03

Battery-powered evacuation chair for climbing and descending stairs quickly. Folded dimensions: 63 x 29 x h 109 cm.

Battery-powered evacuation chair, ideal for transporting disabled people in case of emergency in healthcare and public environments. Battery power allows for **climbing and descending floors and stairs** simply and quickly. In fact, it can be operated even by a single operator by pushing the control handle downwards. Additionally, it is possible to control operation and adjust speed via a **control panel with a display located on the control handle**. The chair is also equipped with a **folding footrest, armrests, LED lighting for use even in the dark, and a dust cover**. There are also **4 transport handles**, 2 at the front and 2 at the rear.

Technical features:

- Folded dimensions: 63 x 29 x h 109 cm
- Material: aluminum
- Maximum load capacity: 254 kg
- Weight: approx. 37 kg
- Toothed tracks
- Number of speeds: 4
- Track release function
- Folding footrest
- Armrests
- Fireproof dust cover
- LED lighting for dark environments
- Control handle adjustable to 4 heights
- Front and rear transport handles
- Maximum stair slope: 45°
- Usage time at full charge: ± 2 hours (± 40 floors)
- Battery charging time: 5-6 hours
- Includes wall mounting bracket (installed at 64.5 cm from the ground)
- CE Certified

**Images for illustrative purposes only.*

INFORMATION

- capacity 254 kg
- Width in millimetres 630.000000
- Depth in millimetres 290.000000
- Height in millimetres 1090.000000

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