



Evacuation chair h667_08

Professional H667_08 evacuation chair for stairs. 182 kg load capacity, braking tracks for controlled descent and lightweight alloy folding structure.

The **H667_08 evacuation chair** is a technical device designed for the safe and controlled movement of people with reduced mobility during emergencies in multi-story buildings. Its primary function is to allow the overcoming of vertical architectural barriers, such as flights of stairs, minimizing the physical effort of operators and ensuring maximum stability for the transported user. It represents a fundamental component for the safety plans of **hospitals, schools, public offices and industrial facilities**.

The heart of the system consists of **braking tracks** which, thanks to controlled friction, allow for a smooth and jerk-free descent, preventing dangerous accelerations. Once the critical phase on the stairs is finished, the chair quickly transforms into a **temporary wheelchair** thanks to the folding bracket and integrated wheels, facilitating movement towards external collection points.

Technical features

- **Load capacity:** up to 182 kg
- **Operating weight:** 13.6 kg
- **Descent system:** braking tracks for optimal control on stairs
- **Configuration:** folding structure for wall storage or in cabinets
- **Folded dimensions:** 113 cm (length) x 65 cm (width) x 29 cm (depth)
- **Operating dimensions:** 143 cm (length) x 65 cm (width) x 99 cm (depth)
- **Versatility:** convertible into a temporary wheelchair post-evacuation
- **User safety:** locking straps for chest and legs
- **Comfort:** sturdy flat seat and high-resistance armrests
- **Included accessories:** protective dust cover

Image for illustrative purposes only

INFORMATION

- **capacity** 182 kg

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