



Stair carrying chair h667_09

Stair carrying chair H667_09 with a compact structure for evacuation on stairs, 3-wheel system, load capacity 90 kg. Ideal for assisted uphill transport.

The **H667_09 stair carrying chair** is a professional device designed for the handling and evacuation of people with reduced mobility, with a specific focus on overcoming architectural barriers represented by stairs. Thanks to an **innovative 3-rotating-wheel system**, the equipment allows for safe management of both the descent and ascent phases, reducing the physical impact on rescuers and ensuring passenger stability.

The structure is designed to be operated by a number of rescuers between **2 and 4 operators**, varying according to the anthropometric conditions of the transported user. The chair stands out for its **maneuverability in tight spaces** and for its structural robustness, while maintaining a low self-weight that facilitates rapid deployment in emergency situations.

Technical characteristics

- **Load capacity:** up to 90 kg
- **Operating configuration:** from 2 to 4 dedicated operators
- **Sliding system:** 3-wheel group to facilitate transit on steps
- **Functionality:** suitable for both uphill and downhill stairs
- **Structure:** compact, resistant and without a suspension system
- **Total weight:** 14 kg
- **Folded dimensions:** 91 cm (length) x 31 cm (depth)
- **Operating dimensions:** 88 cm (length) x 128 cm (depth)
- **Total width:** 53 cm

Image for illustrative purposes only

INFORMATION

- **capacity** 90 kg



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