



Evacuation carrying chair h687_35

Carrying chair for transporting elderly and disabled patients. Capacity: 180 kg. Open dimensions: L114 x W51 x H92 cm.

Carrying chair specifically designed to safely and practically carry out rescue operations for disabled patients and elderly people with mobility problems. Consisting of a **light and sturdy structure** with **PVC seat and backrest** that are easy to disinfect. Equipped with **4 folding rear handles** to facilitate lifting and reduce bulk and **extendable front handles** for easy movement. Complete with **footrest** for better patient comfort and **wheels with brakes**. The entire structure can be conveniently folded for storage and transport anywhere.

Technical features:

- Open length w/closed handles: 61 ± 10 cm
- Open length w/open handles: 114 ± 10 cm
- Width: 51 ± 10 cm
- Open height: 92 ± 10 cm
- Folded thickness: 25 ± 10 cm
- Rear wheels: Ø12.5 cm
- Front wheels: Ø10 cm
- Materials: steel/al/PU/PVC
- Weight: 12 kg ± 0.3
- Capacity: 180 kg
- CE Mark

INFORMATION

- **capacity** 180 kg
- **Width in millimetres** 1140.000000
- **Depth in millimetres** 510.000000
- **Height in millimetres** 920.000000

