



2-wheel carrying chair h687_11

Carrying chair with two rear wheels. Load capacity 180 kg

A **minimalist structure** and a **harmonious design** characterize this chair, which features innovative solutions such as the **variable tension backrest** and the ability to **adjust the position of the four rear handles** to suit the operators on duty. The **Carrying chair** is supplied with **two 50 mm polypropylene belts**. The selection of **special alloys** and the construction philosophy provide this chair with unsurpassed **resistance, maneuverability, and durability**. A **harmonious** and minimalist design, a **compact and lightweight structure**, combined with **easy and safe operation**, make these chairs **ideal and indispensable tools** for emergency use, both in **hospital and pre-hospital** settings. To improve transport, two different handle height levels are available at the rear. The front handles are telescopic, and the distal parts can be folded to **minimize the storage footprint**. Sliding and rotating parts are made of **nylon** to ensure efficiency, precision, and durability. The grips and upper contact points are made of synthetic rubber gel to **optimize comfort**. The seat and backrest are made of robust SPEN-TEX vinyl-coated nylon, which is **easily washable** and simple to replace.

Technical characteristics:

- Telescopic handles
- Foldable grips
- Opening unlock mechanism operable with a light foot pressure
- Arched seat frame
- Polypropylene belts
- 2 rear wheels
- Length open w/ handles closed 610 ± 10 mm
- Length open w/ handles open 1140 ± 10 mm
- Width 500 ± 10 mm
- Folded height 920 ± 10 mm
- Folded thickness 235 ± 10 mm
- Rear wheels $\varnothing 125$ mm
- Materials Steel/Al/PU/PVC
- Weight $11.5 \text{ kg} \pm 0.3$
- Load capacity 180 kg
- CE product

*the version with armrests is available upon request for a quote

*images are for illustrative purposes only

INFORMATION

- **capacity** 180 kg
- **Width in millimetres** 1140.000000
- **Depth in millimetres** 500.000000
- **Height in millimetres** 920.000000

