

Spencer 4BELL AIR

Transport chair with four wheels



Spencer 4BELL is a transport chair for the evacuation and transport of patient from the rescue place to the ambulance or to another device intended for transport on the vehicle. This particular version is characterized by reduced width, making it suitable for use on aircrafts.

Specific Features

- Telo in PVC facilmente igienizzabile
- 2 rear foldable handles to save space and to facilitate the lifting in every situation
- Telescopic front handles to facilitate the handling
- The telescopic handles locking system can be unlocked by a simple directional pressure
- Foldable to save space
- Strong and light frame
- Foldable footrest to increase stability and comfort of the patient
- Self-positioning front wheels with brake for rotation and axis
- Soft backrest to increase patient comfort

Standard equipment

- Integrated belts

Compliant with

- UNI EN 1865-1

Technical data

Length w/ handles closed	750 ± 5 mm
Length w/ handles opened	1170 ± 5 mm
Width	440 ± 5 mm
Height opened	905 ± 5 mm
Dimensions folded	310x440x915 ± 5 mm
Rear wheels	Ø150 mm
Front wheels	Ø100 mm
Materials	Al/Steel/PU/PVC
Weight	9,3 kg ± 0,2
Loading capacity	180 kg

Class I Med.Device according to Dir. 93/42/CEE

4BELL AIR TRANSPORT CHAIR

ST10439B

CND Classification



V9099

Rev.1 (18/07/2017)

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