

Spencer 4BELL STAIR

Foldable patient transfer chair with 4 wheels



Spencer 4BELL STAIR is a chair for transport and evacuation of patients from the rescue place to the ambulance or to another device intended for transport on the vehicle..

Specific features

- Easy to clean PVC sheets
- 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
- Soft backrest to increase patient comfort
- Independent brakes on rear wheels are easy to operate
- Soft backrest to increase patient comfort
- Slides to allow transport on stairs

Standard equipment

- Integrated belts

Optional accessories

- Fastener 4BELL STAIR MAX 10g certified

Compliant with

- UNI EN 1789 if used with the dedicated fastener
- UNI EN 1865-4

Technical data

Length opened w/handles closed	750 ± 5 mm
Length opened w/handles opened	1170 ± 5 mm
Width	510 ± 5 mm
Height with headrest closed	910 ± 5 mm
Dimensions with slides/headrest/handles opened	1240x1360x510 ± 5 mm
Dimensions folded	930x510x270 ± 5 mm
Seat height	480 mm
Seat dimensions	390x390 mm
Backrest height from the seat	460 mm
Backrest width	440 mm
Rear wheels	ø150 mm
Front wheels	ø100 mm
Materials	Al/Steel/PU/PVC
Weight	14,5 kg
Loading capacity	180 kg

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

TRANSPORT CHAIR 4BELL STAIR
ST10437B

CND Classification



V9099

Registration number

1501165

Rev.0 (27/10/2016)

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