

## Spencer 4BELL CLASS

### Transport chair with four wheels



Spencer 4BELL CLASS 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.

#### 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 with brake for rotation and axis
- Soft backrest to increase patient comfort

#### Standard equipment

- Integrated belts

#### Accessories

- ST10432B Fastener 4BELL MAX 10g certified

#### Reference standards

- UNI EN 1865-1
- UNI EN 1789 if used with the dedicated fastener

#### Technical data

Length w/ handles closed	750 ± 5 mm
Length w/ handles opened	1170 ± 5 mm
Width	485 ± 5 mm
Height opened	905 ± 5 mm
Dimensions folded	310x485x915 ± 5 mm
Rear wheels	ø150 mm
Front wheels	ø100 mm
Materials	Al/Steel/PU/PVC
Weight	9,4 kg ± 0,2
Loading capacity	180 kg

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

TRANSPORT CHAIR 4BELL CLASS

ST10438B

CND Classification



V9099