

## SKID-OK MAX

### Ultralight evacuation chair



SKID-OK MAX is an evacuation chair ideal for transfers on descending stairs thanks to the handle on the rear side and slide system with belts. The four wheels also allow the transport on the plane surface. This model is characterized by increased loading capacity if compared with a standard model.

#### Specific features

- PVC sheet easily cleanable equipped with quick release buckles to adjust the tension
- Footrest
- Front wheels pivoting with brake
- Rear wheels of large diameter to increase the sliding
- Mobile headrest sheet to adapt to the patient's height
- Reduced storage dimensions

#### Reference standard

N.A.

#### Standard equipment

ST00427A | Black pair of belts for chair

#### Optional accessories

SK21004E | Storage/carrying bag for SKID-OK  
 SK14001B | Wall bracket for skid ok

#### Technical data

Height with extracted handle	1540 ± 10mm
Height with handle closed	1540 ± 10mm
Length	900 ± 10mm
Width	520 ± 10mm
Thickness folded	175 ± 10mm
Weight	10 ± 1 kg
Loading capacity	250 kg
Material	Al, PVC, PE,PU
Front wheels	ø100 mm
Rear wheels	ø 150mm

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

SKID OK MAX

SK20005E

CND Classification



V0899

Rev.2 (25/05/2018)

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