

EVA E7

Sedia di evacuazione



EVA E7 is a chair for evacuation and transport of patients from the rescue place to the emergency vehicle or to another device intended for ambulance transport.

Specific features

- The foot operated brake applied to the rear wheels, is easy and quick to operate
- Pivoting front wheels allow a better directional control
- Front telescopic handles and foldable and lockable rear handles make it easy to lift
- Upper handle with integrated headrest and belt for head stabilization
- The integrated slide opens easily allowing easy transport on stairs
- The automatic locking system significantly shortens the storage time
- The integrated carrying handle allows to transport the device in closed position, helping to reach the rescue place faster
- Seat and backrest in ABS allows quick and easy cleaning
- Seat with slots for additional belts
- Optional EN 1789 fastener

Optional accessories

- | | |
|----------|--------------------|
| SK30001E | E-MAX 10G fastener |
| SK30002E | E-MAX 20G fastener |

Technical data

Length opened w/handles closed	910 ± 10 mm
Length opened w/handles opened	1325 ± 10 mm
Width w/rear handles opened	550 ± 10 mm
Width w/rear handles closed	520 ± 10 mm
Height w/upper handle closed	950 ± 10 mm
Height w/upper handle opened	1365 ± 10 mm
Seat height	500 ± 10 mm
Seat and backrest width	400 ± 10 mm
Thickness folded	260 ± 10 mm
Rear wheels	150 mm
Front wheels	100 mm
Materials	Al, Steel, Nylon
Weight	17,5 ± 0,5 kg
Loading capacity	170 kg

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

EVA SEDIA E7 TRANSPORT CHAIR

SK30010E

CND Classification



V0899

Registration number

1059366

Rev.2 (18/07/2017)

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