EnSafe.One®
A world open to all

MADE IN POLAND · MD · CE · bsi ISO 9001 Quality Management Systems CERTIFIED · TÜV NORD Verified product. Production control. Laboratory tests. No. 0000095882 certyfikat.tuv-nord.pl

The **ROBIN 2.0 EVACUATION CHAIR** ensures the safe and effective evacuation of a person down the stairs in emergency situations

ROBIN 2.0

extreme slide®

ergo use®

- Model: Robin 2.0
- Product Classification: Non-invasive medical device, Class I, in compliance with EU Regulation 2017/745
- Dimensions when folded: 116 x 59 (with handles) / 55 (without handles) x 29 cm (H x B x T)
- Dimensions when unfolded (without handles): 148 x 59 (with handles) / 55 (without handles) x 87 cm (H x B x T)
- Frame: Aluminum / Steel, powder-coated
- Material: Flame-retardant, easy-to-clean fabric
- Safety Belts: 3 units
- Weight: 13.3 kg (without accessories)
- Maximum user weight: 260 kg

New, reinforced mobility system:
+ sled
+ tensioner
+ rollers
+ skid drive belt

Features Enhancing User Comfort:
+ ergonomic seat
+ site handles
+ extendable handles with three-level height adjustment
+ comfortable backrest
+ ergonomic footrest with pull-out carrying handles (optional)
+ Folding armrests (optional)



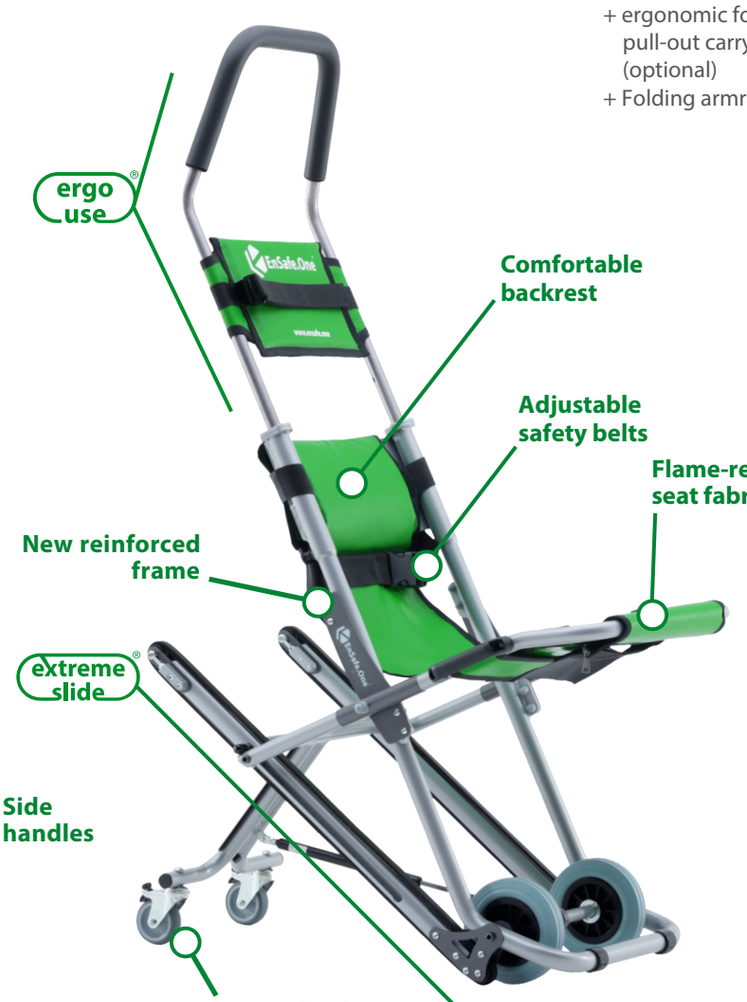
Innovative ergonomic seat





Innovative three-point handle adjustment system

Side handles



ROBIN 2.0

www.ensafe.one mob.: e-mail:

Manufacturer: EnSafe Sp. z o.o.

This is a medical device.
Use it according to the instructions or label.