



Evacuation chair with stair climbing system h20668

Stair climbing carrying chair in aluminum alloys. Dimensions: W55 x D81/139 x H101 cm

Evacuation chair for the disabled made of **aircraft-grade aluminum alloys**. With **stair climbing device** characterized by long high-grip tracks that allow the chair to rest on three steps, ensuring greater safety and maneuverability. Equipped with **two armrests and a rear handle** covered with padded sheath, **folding footrest** and **magnetic lock**. The base features **4 wheels**, including 2 rear wheels with a diam of 200 mm and 2 front wheels with a diam of 125 mm. Thanks to the inclination of the backrest, the rear grab handles and the configurations of the front levers, this carrying chair allows for perfect weight balancing, reducing the effort required for patient transport.

Technical features:

- Open dimensions: W55 x D81/139 x H101 cm
- Folded thickness: 29 cm
- Material: aluminum alloys
- With tracked stair climbing device
- With rear grab handles
- Front levers
- With two armrests
- With footrest
- With 4 wheels: 2 rear diam 200 mm and 2 front diam 125 mm
- Load capacity: 200 kg
- Weight: 15 kg

INFORMATION

- capacity 200 kg
- Width in millimetres 550.000000
- Depth in millimetres 1390.000000
- Height in millimetres 1010.000000

