



Evacuation chair h708_02

Aluminum transport chair for injured persons. Load capacity: 159 kg. Open dimensions: W.88 x D.53 x H.140 cm.

The evacuation chair is necessary for transporting injured persons in the event of emergencies, such as fires and earthquakes. The product is made of **aluminum** and features an extremely robust structure, capable of carrying **up to 159 kg**. The sliding system ensures safety during transport and thanks to the **folding wheels** the chair can be used for horizontal sliding transport.

Technical features:

- Material: aluminum
- Load capacity: 159 kg
- Weight: 13 kg
- With wheels
- Open dimensions: W.88 x D.53 x H.140 cm
- Dimensions: W.120 x D.53 x 17 cm

INFORMATION

- **capacity** 159 Kg
- **Width in millimetres** 880.000000
- **Depth in millimetres** 530.000000
- **Height in millimetres** 1400.000000

