



Roll-up recovery stretcher for confined spaces h567_06

Rollable plastic recovery stretcher. Flexible rescue system.

Rollable stretcher designed to perfectly adapt to the needs of **rescue in confined and difficult environments**. It is an extremely flexible rescue system, usable when the evacuation and transport of the patient are necessary in difficult morphological and climatic situations and therefore rapid recovery is required.

Main features:

- Inert to all environmental conditions, body fluids and blood: the specific material used allows for rapid washing without the stretcher absorbing organic or biological liquids.
- Safe transport of the injured: the high resistance of the materials protects the injured person during transport operations and offers optimal support.
- Easy to use and set up: the use of different colored straps, webbing and buckles prevents assembly errors and speeds up use.
- Can be used both vertically and horizontally, thanks to the specific lifting sling
- Compact and lightweight: the lightness of the material, the possibility of being rolled up and the compact transport bag guarantee practicality of transport and storage.

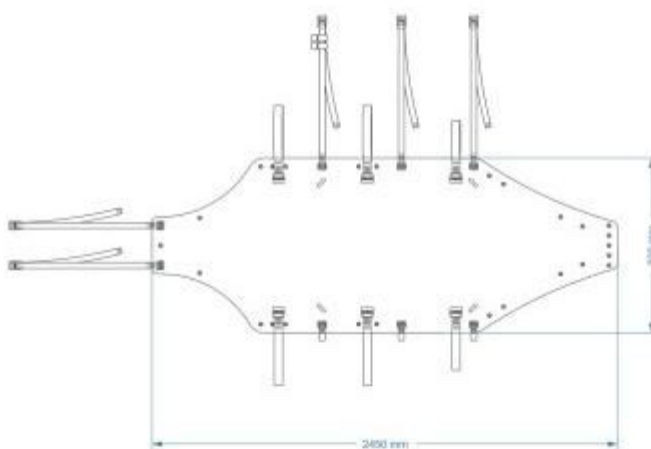
Technical Features:

- Material: PE
- Nylon handles
- Stretcher weight: 7.3 Kg
- Maximum load: 150 Kg
- Dimensions: L.245 x W. 92 cm

INFORMATION

- **Type** arrotolabile
- **capacity** 150 kg

Roll-up recovery stretcher for confined spaces h567_06



Roll-up recovery stretcher for confined spaces h567_06

Typology: arrotolabile
Capacity: 150 kg