



ROLLY VERTICAL STRETCHES

TECHNICAL CHARACTERISTICS

DIMENSIONS

LENGTH: 245 CM

WIDTH: 90 CM

ROLLED IN THE BAG: DIAM. 30X 110 CM

WEIGHT : 8.3 KG

SUPPORTED WEIGHT: 780 KG

MAXIMUM CARRIAGE : 150 KG

MATERIAL OF THE BACBOARD : PE

MATERIAL OF THE HANDLES: NYLON

PACKAGING

SUPPLIED IN A PRACTICAL TRANSPORT BAG

CERTIFICATIONS:

MEDICAL DEVICE CLASS : I

RDM: 1448812

PRODUCT CODE

TEC02320 ROLLY VERTICAL STRETCHES



Rollable stretches designed to adapt perfectly to the needs of rescue in confined and difficult environments.

It is an extremely flexible rescue system, which can be used when the evacuation and transport of the patient is necessary in difficult morphological and climatic situations and therefore a rapid recovery is required.

Main features:

- Inert to all environmental conditions, body fluids and blood: the particular material used allows a quick washing without the stretches absorbs organic or biological liquids.
- Safe transport of the injured person: the high strength of the materials protects the injured person during transport operations and provides optimal support.
- Easy to use and arrange: the use of straps, webbing and buckles of different colors prevents errors in assembly and speeds up use.
- It can be used both vertically and horizontally, thanks to the specific suspension
- Compact and light: the lightness of the material, the possibility of being rolled up and the compact transport bag guarantee ease of transport and storage.

TECNOLIFE S.r.l. -

Via Cimarosa, 71 - 40033 Casalecchio di Reno (BO)

tel.051/6259059 – fax.051/0510419

info@tecnolifesrl.com - www.tecnolifesrl.com - www.tecnolifeshop.com