

AUSTLIFT ROLL UP RESCUE & RECOVERY STRETCHER

SPECIFICATION FOR 918005

The Austlift roll up 918005 stretcher is designed for horizontal and vertical evacuation of injured persons and is suitable for use in snow rescue, naval and military operations, mining, construction, and confined space rescue in factories.

Features

- The X-shaped red and green straps are used to secure the chest, the yellow straps secure the injured person's feet, and the four black straps on top are used to wrap and support the injured person, accommodating different body shapes.
- Equipped with four tubular plastic handles on both sides for easy lifting and carrying of injured personnel.
- Equipped with a climbing buckle and additional traction rope at the head, allowing users to easily drag the stretcher.



Specifications

- Overall Dimensions (Fully Open): (L) 2500 mm × (W) 1000 mm
- Packed Dimensions: (L) 1020 mm × (L) 320 mm × (L) 320 mm
- Packing Quantity: 1
- Construction: Flexible / Durable PE Roll-Up Rescue Stretcher
- Application: Horizontal and Vertical Rescue
- Lifting Points: 6-Point Integrated Lifting Sling System

Max Load Capacity

- 150 kgs

Weight

- Sled Weight Only - 7 kgs ± 0.10 kgs

Standards

- CE marked — Declaration of Conformity to Regulation (EU) 2017/745 (Class I, Rule 1, Annex VIII). Assessed to EN ISO 14971:2019, EN ISO 15223-1:2021 and EN ISO 20417:2021.

How To Use

- Refer to User Instruction Manual 



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