

AUSTLIFT SPLIT BASKET STRETCHER

SPECIFICATION FOR 918002

The Austlift 918002 Basket Rescue Stretcher is a robust and versatile casualty evacuation system designed for demanding rescue environments. Suitable for horizontal and vertical lifting applications, it provides secure patient immobilisation for industrial, mining, confined space, rope access, Emergency services, and helicopter rescue operations. It can split into two parts for easy transport and storage

Features

- High-strength ABS plastic basket stretcher construction
- Suitable for horizontal and vertical rescue operations
- Compatible with helicopter, crane and rope rescue systems
- Adjustable foot restraint and full-body patient securing straps
- Durable, lightweight and corrosion-resistant design
- Suitable for mountain, industrial, confined space, marine and emergency rescue applications
- Splits into two parts for easy transport and storage



Specifications

- Overall Dimensions: (L) 2180 × (W) 620 × (H) 180 mm
- Packed Dimensions: (L) 1230 × (W) 640 × (H) 220 mm - 24kg
- Rated Capacity: 270 kg
- Material: Aluminum frame with ABS Plastic - non-toxic, fire-resistant, wear-resistant and anti-corrosion
- Weight: Stretcher Only - 18kg
- Applications: Industrial, Mining, Construction, Emergency Services, Confined Space & Vertical Rescue

Max Load Capacity

- Rated Working Load Limit (WLL): 270 kg

Weight

- Basket Weight Only - 18 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.
- SGS Certified



* Lifting Bridle not included

Add-On Lifting Bridle Option :
915079 - Non-adjustable with standard triple lock karabiners
915078 - Adjustable with large triple lock karabiners

How To Use

- Refer to User Instruction Manual 

Note: Use with a 4 point Lifting Bridal (Sold Separately)