

AUSTLIFT SCOOP STRETCHER ALUMINIUM

SPECIFICATION FOR 918008

The Austlift 918008 Adjustable Scoop Stretcher is designed for the safe lifting and transfer of patients with suspected spinal, pelvic, hip and lower limb injuries. The split-frame scoop design allows the stretcher to be separated into two halves and positioned beneath the casualty with minimal movement, helping reduce the risk of further injury during patient handling and transport. Featuring a heavy-duty aluminium construction, three-position length adjustment, and Austlift's enhanced dual-locking coupling system, the stretcher provides a secure and reliable patient transfer solution for emergency services, industrial rescue, mining, confined space, height safety and workplace first aid applications.

Features

- Split-frame scoop design allows patient transfer with minimal movement.
- Ideal for suspected spinal, pelvic, hip and lower limb injuries.
- Three-position adjustable length accommodates different patient heights.
- Lightweight yet durable high-strength aluminium construction.
- Integrated patient restraint straps for secure immobilisation.
- Narrow foot-end profile improves manoeuvrability in confined spaces.
- Compatible with most basket stretchers and patient transport systems.
- Suitable for ambulance, industrial, mining, rescue and emergency response applications.
- **Enhanced dual-lock coupling system prevents accidental separation during lifting and transport.**
- Positive locking indicators allow rescuers to visually confirm correct engagement before use.

Specifications

- Overall Dimensions: (L) 2000 × (W) 420 × (H) 70 mm
- Packed Dimensions: (L) 1650 × (W) 420 × (H) 70 mm- 11kg
- Rated Capacity: 159 kg
- Material: Aluminum frame and panels
- Weight: Stretcher Only - 8.7kg
- Applications: Industrial, Mining, Construction, Emergency Services,



Max Load Capacity

- Rated Working Load Limit (WLL): 159 kg

Weight

- Stretcher Weight Only - 8.7kg ± 0.10 kg

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.



Enhanced dual-lock coupling system



How To Use

- Refer to User Instruction Manual 

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