

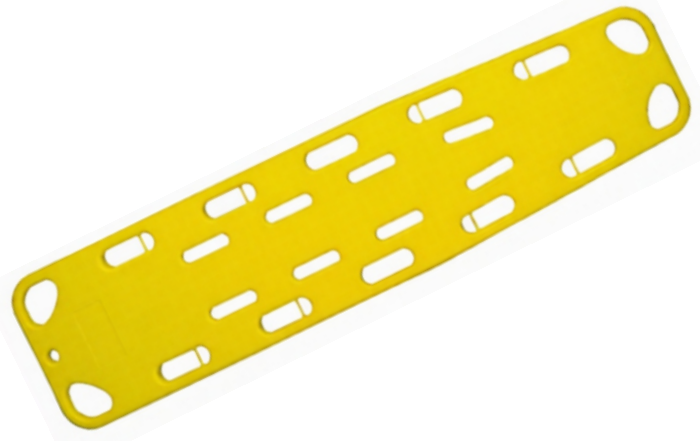
AUSTLIFT SPINEBOARD PE

SPECIFICATION FOR 918003

The Austlift 918003 PE Spineboard is a lightweight, high-strength patient immobilisation board designed for the safe transport and rescue of casualties with suspected spinal, pelvic, or multiple traumatic injuries. Manufactured from durable high-density polyethylene (HDPE), the board is resistant to impact, fluids, corrosion, and environmental exposure, making it suitable for demanding rescue and emergency response environments. Designed for use by emergency services, industrial rescue teams, mining operations, confined space rescue personnel, and first responders, the 918003 provides a stable platform for patient immobilisation and transport while remaining lightweight and easy to handle.

Features

- High-strength HDPE construction for durability and long service life.
- X-ray, MRI and CT scan compatible material.
- Impervious to bodily fluids and easy to clean and disinfect.
- Multiple integrated handholds for efficient patient lifting and handling.
- Suitable for use in ambulance, industrial, mining and rescue applications.
- Buoyant design allows use in water rescue operations.
- Compatible with most rescue stretchers and patient transport systems.
- Smooth one-piece construction reduces snag points and simplifies cleaning.
- Bright high-visibility finish for rapid identification during emergencies.
- Suitable for horizontal patient immobilisation and transport.



Specifications

- Overall Dimensions: (L) 1850 × (W) 441 × (H) 50 mm
- Package Dimensions: (L) 1879 × (W) 490 × (H) 70 mm- 9kg
- Rated Capacity: 181 kg
- Material: High-Density Polyethylene (HDPE)
- Weight: Stretcher Only - 6.5kg
- Material Properties: Waterproof, Impact Resistant, Corrosion Resistant
- Imaging Compatibility: X-Ray, MRI & CT Compatible
- Applications: ambulance, industrial, mining and rescue applications.



Max Load Capacity

- Rated Working Load Limit (WLL): 181 kg

Weight

- Board Weight Only - 6.5 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 

Optional Accessories

The Austlift 918003 Spineboard can be configured with the following accessories:

918010 – Head Immobiliser

- Adjustable head support system for spinal immobilisation.
- Secure hook-and-loop attachment to the spineboard.
- Water-resistant and easy to clean.

918011 – Spider Harness

- Multi-point patient restraint system.
- Colour-coded straps for rapid application.
- Designed to minimise patient movement during transport.

918012 – Safety Belt Set

- Adjustable patient securing straps.
- Quick-release buckle design.
- Suitable for general patient restraint and transport applications.

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