

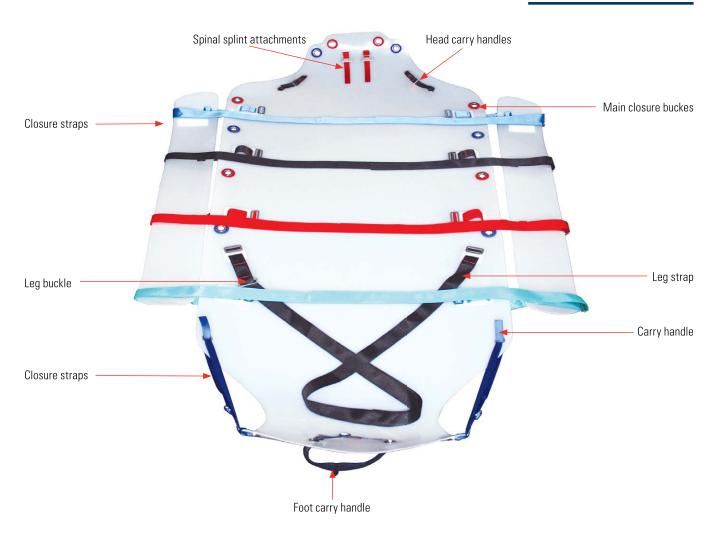
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Height Safety

Lifting Load Control Safety Management

BARIATRIC RESCUE STRETCHER

Technical Data Sheet



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A bariatric stretcher designed for the transport and evacuation of clinically obese persons.

A robust, compact and lightweight stretcher. The flexible material combined to a smooth finish allows easy sliding and permits the stretcher to be rolled to facilitate transport. No webbing passes under the stretcher preventing damage whilst dragging.

Strong handles around the stretcher allow it to be maneuvered by several rescuers. The stretcher may be hauled vertically or horizontally. The closure straps secure and

allow the stretcher to mould around the casualty. The position of the reinforced eyelets enables the stretcher to be angled for ease of maneuverability. Rope can also be attached to guide the stretcher Extensions are provided to widen the stretcher when required.

- 1220mm wide x 2440mm long. Extensions are 200mm wide
- Webbing is user replaceable
- Conformance: CE 93/42/EEC CLASS 1
- Max Recommended User Weight: 400kg.

Training Courses

Height Safety

Working Safely at Height

Working Safely at Heights Refresher

Height Safety Supervisor*

Height Safety Manager*

Rescue

Rescue Systems Operator*

Vertical Rescue*

Tower and Pole Rescue*

Wind Access Rescue Technician*

EWP Emergency Escape

Gotcha Rescue

Confined Space

Confined Space*

Confined Space - Refresher*

Breathing Apparatus*

Confined Space Non-Entry Rescue*

Inspection

Competent Person Practical Inspection and Record Keeping*



SpanSet Accreditations

ISO 9001:2015 Certified Quality Management System

ISO 14001:2015 Certified Environment Management System

OHSAS 18001:2007 Certified Occupational Health and Safety Management Systems

Australian/New Zealand Standard 4801:2001 certified Occupational Health and Safety Management Systems

Accredited for compliance with ISO/IEC 17025 - Testing

ASQA Registered Training Organisation certified to ISO 9001:2008

Certified manufacturer to AS/NZS 1891.1 "Industrial Fall Arrest Systems and Devices"

Certified manufacturer to AS/NZS 1353.1 "Flat Synthetic Webbing Slings"

Certified manufacturer to AS/NZS 4497 "Round Slings—Synthetic Fibre"

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