



**SpanSet Australia Ltd**

150 Old Bathurst Road  
Emu Plains  
NSW 2750  
Australia

**Telephone**

+61 2 4735 3955

**Fax**

+61 2 4735 3630

**Email**

[sales@spanset.com.au](mailto:sales@spanset.com.au)

**Internet**

[www.spanset.com.au](http://www.spanset.com.au)

## General Accessories

### Bosun's Chair

Code: FPV8020



- Ideal for suspension work applications with a full body harness
- Designed to be used with the 4006 Spreader Bar
- Often used with a personnel winch or pulley system and an independent anchorage line via an energy absorber or lanyard
- Durable wood seat
- High tenacity 44mm polyester webbing construction
- Two K2 drop forged alloy steel karabiners with a 17mm opening
- 43cm x 45cm seat
- 48cm x 45cm x 11cm casing
- 136kg maximum capacity
- Operating temperatures -35°C to +35°C
- 3.31kg weight

### Spreader Bar

Code: 4006



- For use in tight confined space entry applications
- Enables a worker to be lifted and lowered with a vertical profile which is impossible with a D ring connection
- A wrist restraint is provided to enable further narrowing of the shoulders, especially during a rescue situation
- Stainless steel bar and 44mm webbing construction with two heavy duty snap hooks

### Tool Strap

Code: TWS



- Reduces the possibility of dropping tools onto workers below when at height
- Made of high tenacity polyester webbing
- Velcro tightener to ensure that wrist loop does not slip off during operations
- 3kg maximum capacity

### Miner's Belt

Code: 2202



- Comes with battery and self-rescuer straps
- Rear and front D
- Butterfly hook closure
- Available in waist sizes S (80-105cm), M (95-115cm), L (95-125cm) and XL (95-135cm)

## General Accessories

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### Miner's Belt with Shoulder Straps

Code: 2203



- Comes with battery and self-rescuer straps
- Rear and front D
- Fully padded shoulder straps with relective tape
- Butterfly hook closure
- Available in waist sizes S (80-105cm), M (95-115cm), L (95-125cm) and XL (95-135cm)

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### Suspension Trauma Straps

Code: SG238



- For the prevention of suspension trauma after a fall
- Two zip up pouches, one for each side of the harness
- Two high tenacity webbing straps with the loop end in one pouch and the hook in the other
- Fully adjustable

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### Small 30m Rope Bag

Code: B Bag



- PVC kit bag with draw string close
- Shoulder carry style
- 22cm diameter x 35cm high

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### Kit Bag

Code: K Bag



- Toughened polyester construction
- Top opening double fitted zip
- Velcro handle wrap for easy carrying
- 50cm x 25cm x 25cm

## General Accessories

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### Pulley Bag

Code: P Bag



- PVC fold up kit bag with top flap
- Strong velcro fastenings
- Back pack carry style

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### Large Gear Bag

Code: ERGO-L



- Toughened polyester construction
- 650cm x 400cm x 330cm
- Top opening double fitted zip
- Side zip pockets for extra safe storage
- Velcro handle wrap for easy carrying

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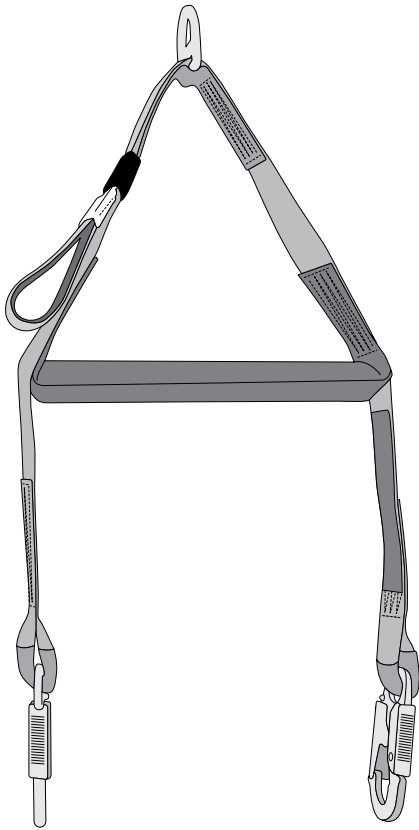
### 100m Rope Bag

Code: R Bag



- Toughened polyester construction
- Top opening double fitted zip
- Side zip pockets for extra safe storage
- Velcro handle wrap for easy carrying
- 25cm x 16cm diameter and 71cm high

## 4006—Confined Space Spreader Bar

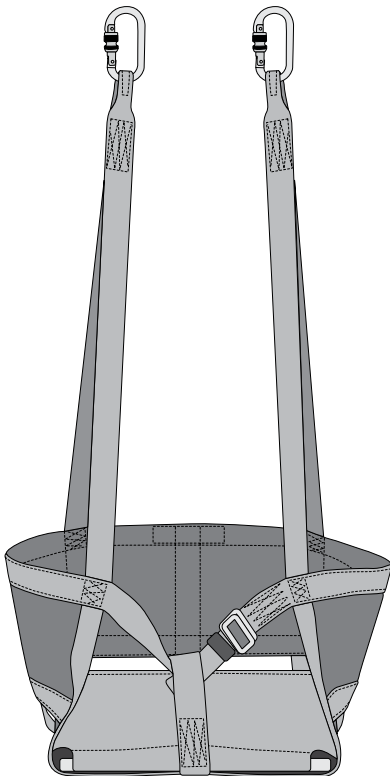


The SpanSet 4006 spreader bar is for use in tight confined space entry applications in line with AS2865 – Safe Working In a Confined Space. It enables a worker to be lifted or lowered while maintaining a straight vertical profile which is not available with a rear D connection. This allows the worker to manoeuvre through tight manholes etc.

- Ensure correct and safe connection of the upper D ring to the connector of the lifting/lowering device prior to suspension.
- Connect both snap hooks to the marked attachment points on the harness, ensuring the double action snap hooks fully close and lock.
- This device is for lifting and lowering only and is not to be used as a fall arrest attachment
- Where required, a wrist restraint loop is provided on the upper section of the spreader bar which aides in further narrowing of the shoulders during a rescue situation.
- This product is required under AS1891.4 to be inspected on a six month cycle or more often if used in an aggressive environment.

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## FPV8020—Bosun's Chair



The SpanSet Bosun's chair is a work positioning device only and is not a fall arrest device. It is used in tandem with the 4006 Spreader Bar for short term suspension only. Commonly used with a personnel winch or pulley system. Operators using this equipment must be wearing a full body fall arrest harness (e.g. 1100 ERGO or similar) and be connected to an independent anchorage line via an energy absorber or lanyard (e.g. 3109 Fall Arrest Anchorage Line, 3051 Energy Absorber).

- Connect both snap hooks to the overhead loops on the Bosuns Chair, ensuring the double action snap hooks fully close and lock
- This device is for lifting and lowering only and is not to be used as a fall arrest attachment
- This product is required under AS1891.4 to be inspected on a six month cycle or more often if used in an aggressive environment.

## 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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