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Gotcha™ TRK Tower Rescue Kit

The Gotcha™ TRK is a pre-assembled 100m kit that can be used for rescuing personnel from towers, masts and similar structures.

The kit includes enough components for a variety of rescue applications. This kit is commonly used by operators in the telecommunications and electrical industries.

Kit Contains

- 100m of Australian Standards rescue rope
- Double brake descender
- Micro hauler
- 2 x Black snake attachment slings
- 4 x K4 Karabiners
- 3 x RP012 Single pulleys
- Single Yoke
- Dual Yoke H1ALU
- Back pack lay flat gear bag

Gotcha™ Kit Contents

Australian Standards Rescue Rope

RC11 AS x 100m



- 11mm rope diameter
- Abseiling braid for static life rescue lines
- Teflon coated internal fibres
- AS4142-3 - 1993 compliant

Micro Hauler



- Supplementary pulley system hauler for raising or lowering a casualty in a rescue
- Suitable for use on 10mm-11mm static kermantle synthetic rope
- 10.2kN minimum proof force
- 1037kg breaking limit
- 150kg maximum load on rope clamp
- Designed for single person use
- System contains:
 - 39g Tibloc made of chrome-plated steel for use on single rope with a locking karabiner having a 10 to 12 mm round or oval cross section
 - 11mm Australian Standards kermantle rope
 - 2 x D karabiners
 - 1 x top pulley
 - 1 x bottom pulley
 - Polyester storage bag

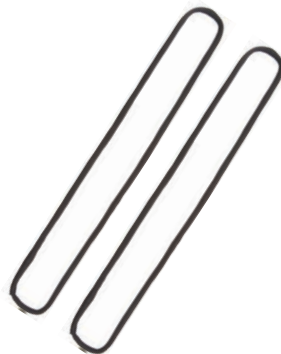
Double Brake Descender



- Double stop device with autolock function
- Brake will only lock when the user is in freefall
- Double safety locking mechanism
- Push button 'click-lock' safety closure
- Cam provides some shock absorption
- 4kN maximum capacity static load
- 4-6kN maximum slip load
- Maximum load 340kg
- Aluminium construction with stainless steel cam
- Corrosion resistant

Black Snake Attachments

x 2



- Continuous roundsling
- Polyester webbing construction
- Direct, choke or basket orientation
- 70kN direct load rating

4 Karabiners

Code: K4



- D karabiner
- Triple action
- 24mm gate opening
- 30kN strength
- 1kN gate strength
- Weighs 183g
- Alloy steel construction

3 Single Pulleys

Code: RP012



- Compatible with up to 13mm rope diameter
- 35kN minimum breaking strain
- High strength aluminium construction
- Anodised finish
- 88g weight

1 Single Yoke

Code: Single Yoke



- Single yoke gives the rescuer a rated single secure point of attachment to a suspended casualty in a rope rescue techniques
- The yoke can be attached to the karabiner of the descender before descending to the casualty to allow fast and secure connection to make the casualty safe
- 15kN maximum load capacity (one person)
- High tenacity polyester webbing construction
- Aluminium attachment ring
- K10 triple action karabiner

1 Dual Yoke

Code: Dual Yoke H1ALU



- Dual yoke has been designed to be used in conjunction with the SpanSet 1600 tower harness range and our 1600 wind turbine harnesses. It allows the user to connect the dual legs to the ancillary side D rings to put the user in a seated position when performing vertical descent or emergency evacuation techniques to reduce the effect of suspension harness syndrome. This seated position also allows the operator to push off structures during obstacle negotiations in an emergency rope rescue or evacuation activity
- The dual yoke allows the descender to sit closer the operator which affords easier operations
- 15kN maximum load capacity (one person)
- High tenacity polyester webbing construction
- Aluminium attachment ring
- 2 x H1 aluminium double action safety hooks

Lay Flat Gear Organiser Bag



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

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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