



S-CAPE™
NO SHOCK TOWER
RESCUE USER HAND BOOK



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DISCLAIMER

It is the responsibility of the owner and user to ensure that they understand the correct and safe use of this equipment; to use the equipment only for the purpose for which it is designed and to practice all proper safety procedures.

The manufacturer, its authorized representatives or suppliers will not accept any responsibility for damage, injury or death resulting from the misuse or modification of this equipment.



THIS MANUAL IS TO BE USED AS A REFERENCE DOCUMENT
FOR THE **S-CAPE® NO SHOCK TOWER RESCUE** EQUIPMENT



WARNING

ACTIVITIES INVOLVING THE USE OF THIS PRODUCT ARE
INHERENTLY DANGEROUS.

YOU ARE RESPONSIBLE FOR YOUR OWN ACTIONS AND
DECISIONS.

THIS EQUIPMENT SHALL NOT BE USED OUTSIDE ITS LIMITATIONS OR
FOR ANY OTHER PURPOSE OTHER THAN THAT FOR WHICH IT IS
INTENDED.

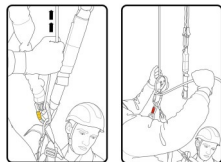
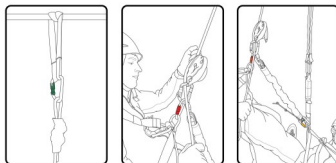
BEFORE USING THIS PRODUCT, YOU MUST:

- **GET QUALIFIED INSTRUCTION IN ITS PROPER USE**
- **ENSURE A SUITABLE LEVEL OF MEDICAL FITNESS BEFORE ATTEMPTING TO OPERATE AT HEIGHT**
- **READ AND UNDERSTAND THESE INSTRUCTIONS FOR USE**
- **FULLY UNDERSTAND THE PRODUCT'S CAPABILITIES AND LIMITATIONS**
- **UNDERSTAND AND ACCEPT THE RISKS INVOLVED**

**FAILURE TO HEED THESE WARNINGS MAY
RESULT IN SEVERE INJURY OR DEATH**



USEABLE LENGTH
30m **No Shock Tower Rescue** 
MAX WEIGHT= 200kg



THIS DEVICE IS ONLY TO BE USED BY TRAINED AND COMPETENT PERSONS
FOR FURTHER INFORMATION ON THIS PRODUCT GO TO
WWW.TOTALACCESS.COM OR CALL +441785850333

SERIAL NO:

EXPIRY DATE:

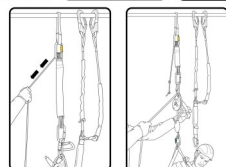
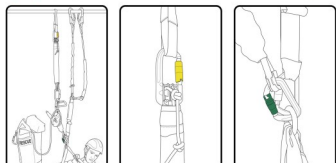
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Staffordshire
ST21 6JL



ACCOMPANIED DESCENT RESCUE

Pages: 5 –10

USEABLE LENGTH
30m **No Shock Tower Rescue** 
MAX USER WEIGHT= 140kg



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LIFT & LOWER RESCUE

Pages: 11 –16



S-CAPE™

**No Shock Tower Rescue
Accompanied Descent Rescue**

MAXIMUM DESCENT DISTANCE

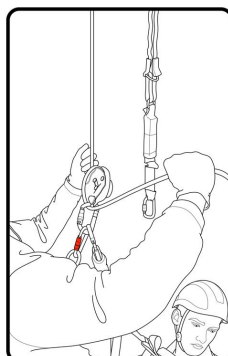
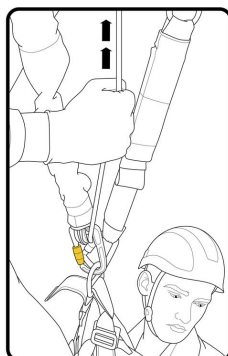
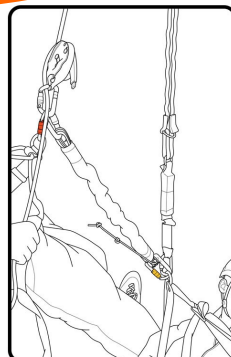
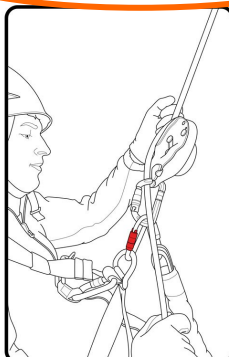
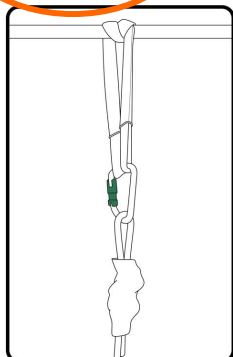
USER + EQUIPMENT NOT TO EXCEED

USEABLE LENGTH

30m

No Shock Tower Rescue

MAX WEIGHT= 200kg



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EXPIRY DATE:



TRAINING ESSENTIAL BEFORE USE

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Staffordshire
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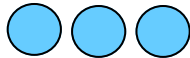


1. CHECK OUTER BAG:

NOT DAMAGED ✓

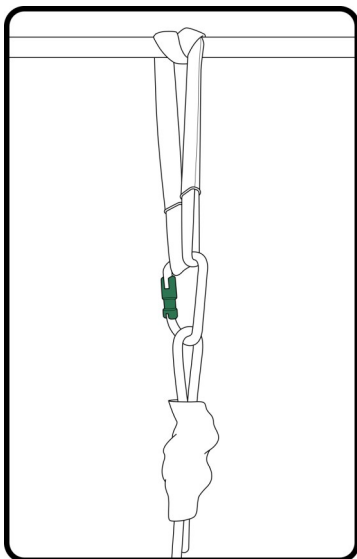
DAMAGED 

2. CHECK HUMIDITY INDICATOR:



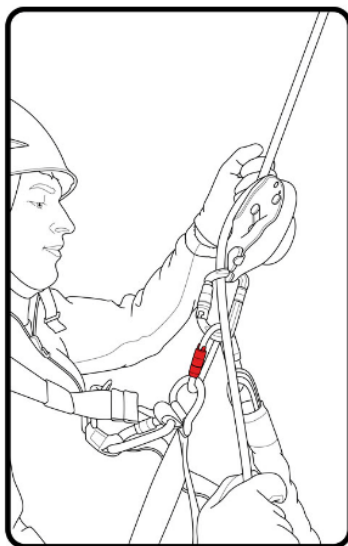
3. OPEN BAG:

1. BREAK SEAL
2. UNFOLD INNER BAG.
3. LOCATE TEAR LINE INDICATORS
4. TEAR OPEN INNER BAG.



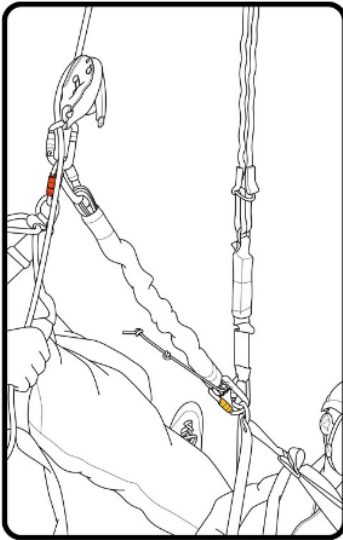
1. **Attach GREEN gate carabiner to a suitable anchor point that meets the requirements of the EN795 standard (12kN minimum), using the webbing sling.**

Ensure that the rescue route is clear with little or no obstructions.

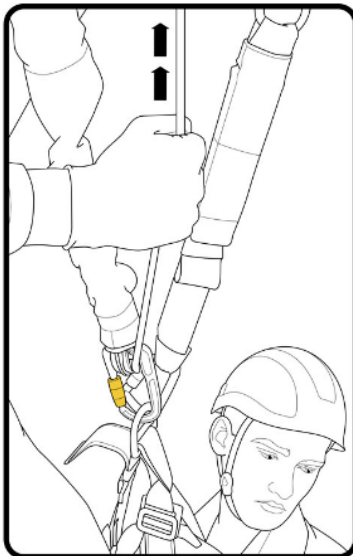


2. **Attach the RED gate carabiner to your harness, via the Sternal or Ventral "D" ring.**

Holding the free end of the rope in your right hand, use the handle to operate the descender and abseil to a point above the casualty.



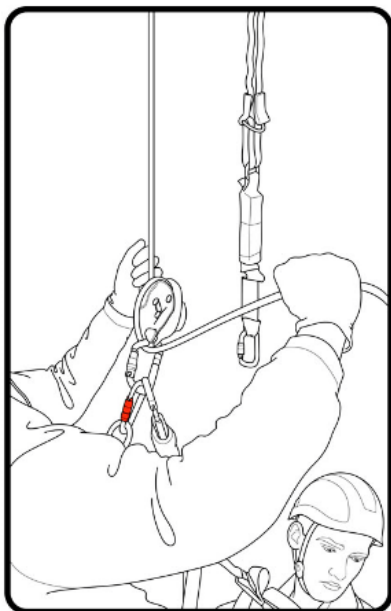
3. Lock the descender and attach the GOLD gate pulley system carabiner to the harness "D" ring on the casualty's harness.



4. Pull up on the pulley system cord to lift the casualty.

Lift the casualty until their deployed lanyard has become slack.

Unclip the deployed lanyard from the casualty's harness.



5. Lift the free end of the rescue rope to increase the friction.

Operate the descender by pulling down gradually on the descender handle and descend slowly.

Do not let go of the free end of the rope, unless the descender has been locked off.



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S-CAPE™

**No Shock Tower Rescue
Lift & Lower Rescue**

MAXIMUM DESCENT DISTANCE

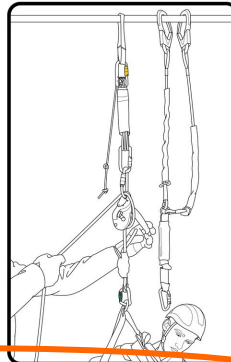
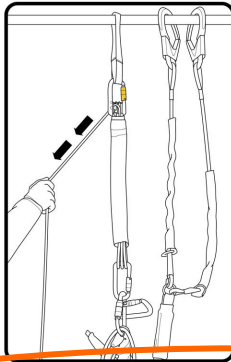
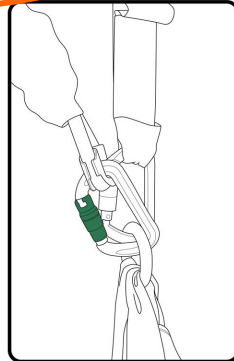
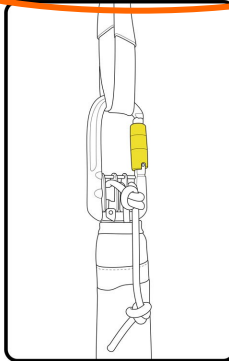
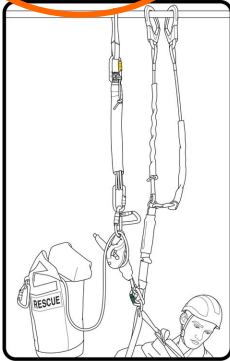
USER + EQUIPMENT NOT TO EXCEED

**USEABLE
LENGTH**

30m

No Shock Tower Rescue

MAX USER WEIGHT= 140kg



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TRAINING ESSENTIAL BEFORE USE

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Eccleshall
Staffordshire
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1. CHECK OUTER BAG:

NOT DAMAGED ✓

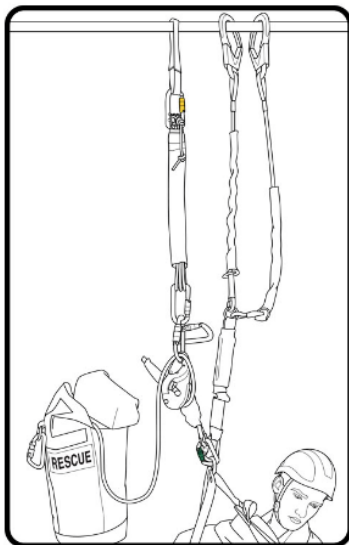
DAMAGED ⚠️

2. CHECK HUMIDITY INDICATOR:



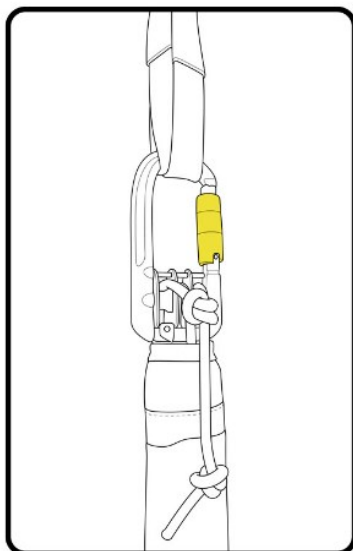
3. OPEN BAG:

1. BREAK SEAL
2. UNFOLD INNER BAG.
3. LOCATE TEAR LINE INDICATORS
4. TEAR OPEN INNER BAG.



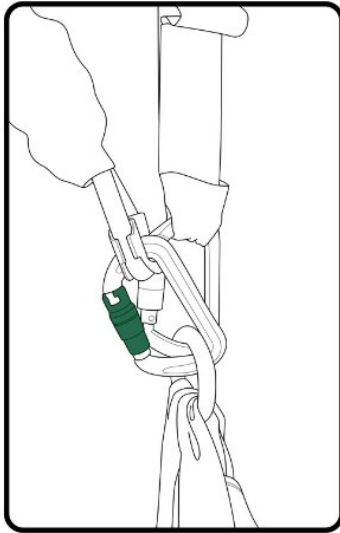
1. **Attach the rescue system to a suitable anchor point close to the casualty's anchor point via the GOLD gate of the pulley system (see below).**

Ensure that you, the rescuer, remain safe AT ALL TIME during the rescue.



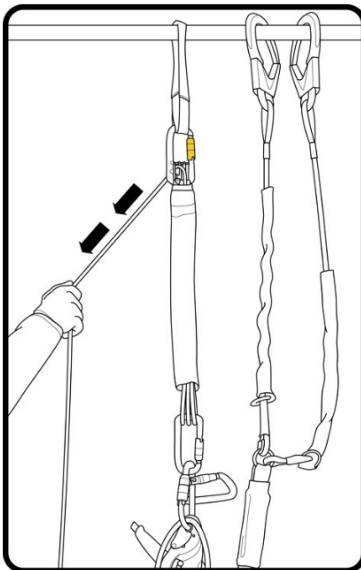
Use the webbing sling if necessary to attach the pulley carabiner to the anchor point.

Ensure that any anchor point meets the requirements of the EN795 standard (12kN minimum).



2. Pay out sufficient slack rope through the descender.

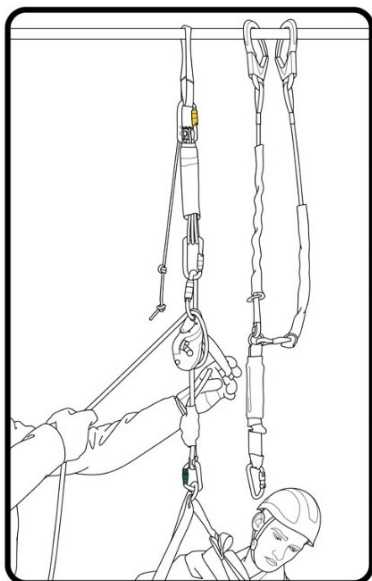
Attach the GREEN gate carabiner into the casualty's harness "D" ring.



3. Lock the descender and pull down on the pulley system cord to lift the casualty.

Lift the casualty until their deployed lanyard has become slack.

Unclip the deployed lanyard from the anchor point OR from the casualty's harness.



5. Operate the descender by pushing up gradually on the descender handle and descend slowly.

Do not let go of the free end of the rope, unless the descender has been locked off.



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INSPECTION, CARE & MAINTENANCE

No alterations or additions are to be made to this product without the manufacturer's prior written consent.

INSPECTION



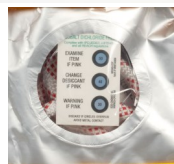
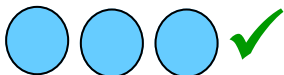
12 MONTH INTERVAL

CHECK OUTER BAG:

NOT DAMAGED ✓



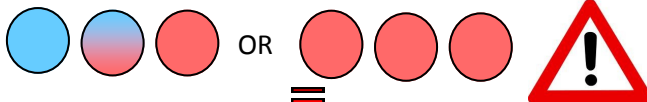
CHECK HUMIDITY INDICATOR:



GO TO PAGE 19



IF THE BAG IS DAMAGED OR HUMIDITY INDICATOR IS SHOWING ANY PINK:



- DO NOT BREAK THE SEALS.
- RETURN THE DEVICE TO THE MANUFACTURER IMMEDIATELY



INSPECTION CONT'D

- ⇒ OUTER BAG = OK
- ⇒ HUMIDITY INDICATOR = OK

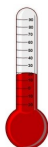
PASS ✓

- BREAK THE PADLOCK SEAL
- REMOVE THE INSPECTION RECORD POUCH FROM THE BAG.
 - READ THE DECLARATION INFORMATION.
 - SIGN AND DATE THE INSPECTION RECORD SHEET.
 - REMOVE THE CORRECT COLOURED TAG FROM THE POUCH.
 - NOTE THE NUMBER ON THE NEW PADLOCK SEAL AND RECORD IT ON THE INSPECTION RECORD SHEET.
- PLACE THE POUCH BACK IN THE RESCUE BAG.
- FIT THE NEW PADLOCK SEAL





GENERAL CARE & MAINTENANCE



USE: -30°C Min +80°C Max
STORE: -30°C Min +80°C Max

OUTER CONTAINMENT BAG ONLY



WASH: Wipe With Damp Cloth:
Water + Mild Soap/Detergent
@ +30°C Max
DRY: Away From Direct Heat :
@ +30°C Max

CONTAMINATION ???



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💻 sales@totalaccess.co.uk
💻 www.totalaccess.co.uk

TRANSPORT & STORAGE

Protect from:

- Sharp Objects & Impacts
- Direct Sunlight
- Standing water/water jets
- Chemicals/Dust/Grit



NOTES



NOTES



NOTES



The **S-Cape No Shock Tower Rescue** is manufactured by Total Access (UK) Ltd. For further information or details please contact:

S-Cape Sales

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