

## Tracpode™

### Confined Space Rescue Tripod

The Tracpode™ is a fully adjustable rescue tripod especially suited to confined space access. The Tracpode™ is made of light alloy making it rigid but lightweight. The legs can be adjusted to 6 positions and the feet are non-slip.

Multi - use, Tirak™, Minifor™ and more

#### Common usage



##### caRol™ & console

Winch for lifting materials up to 250kg. BS EN1496 - rescue only but man - riding when used with Blocfor™.



##### HT22 R

Harness with evacuation strap for vertical recovery. Rated to EN 1497 for rescue



##### Derope™ UP R

Especially equipped for recovery.



##### Blocfor™ 20R & 30R

Automatic fall protection device for ascent and decent. EN360 for fall arrest & EN1496 for rescue lifting devices.



##### Tralift™ 500kg

Hand chain block



##### Palanmatic










Manual rope hoist



## Tracode™



### Confined Space Rescue Tripod

#### Why the Tracode™?




-  Extremely versatile – the only system with connections for fall arrest, lifting and rescue
-  Easy to set up
-  Maximum security – adjustment pins are secured by cables to prevent the leg collapsing
-  Twin top pulleys supplied as standard
-  Light aluminium construction, without heavy cast head
-  Multiple use with most accessories for materials and man-riding
-  20m & 30m versions available for both Blocfor™ and caRol winch
-  500kg Tralift™ available with chain from 3m - 24m
-  Palanmatic available with working load limit 250kg – 630kg and 3m or 7m

#### How do I use it correctly?

##### caRol™

-  Can be used for lifting materials or man – riding but if used for man – riding it must be used in conjunction with a Blocfor™ as a secondary safety device.
-  Can be used in conjunction with a Blocfor™ for man- riding in both an upwards and downwards motion, not just recovery.

##### Blocfor™

-  To be used only for recovery in the event of an emergency as a fall arrest device.
-  Not to be used alone to lower an individual.
-  Secondary safety device for man – riding to be used with the caRol winch.

# Tracode™

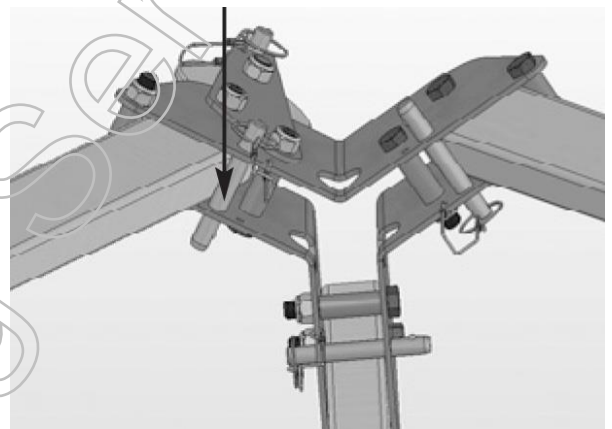
## Confined Space Rescue Tripod

### How do I assemble it?

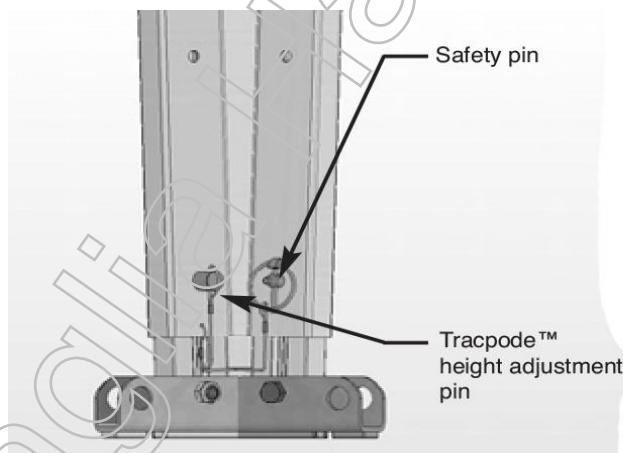
**Step 1** – Spread the 3 legs of the Tracode™ apart, check that they are properly aligned against the spacers.



**Step 2** – Fit the locking ball pins.



**Step 3** – Adjust the height of the legs then lock the legs with the safety pin. There are 6 adjustment positions possible.




**Step 4** – If necessary install the strap to lock the Tracode™ legs. Slightly tension the strap so that the legs are in contact with the spacers at the Tracode™ head.



## Tracode™

### Confined Space Rescue Tripod








#### How do I inspect the Tracode™?

 General inspection should be carried out in accordance with Tractel recommendations:

- PPE equipment – Every 12 Months (Blocfor™ 20 & 30, Derope™)
- Load lifting equipment – Every 6 Months (caRol™, Tralift™, Palanmatic)

Equipment that has arrested a fall must be removed from use and returned to Tractel or a Tractel authorized company.

Before use:

-  Check that the rubber pads under the feet are in contact with the ground in order to ensure a stable position. Do not use if the feet are worn.
-  Use the Tracode™ with the securing strap when lifting up to 500kg. Visually inspect the strap for signs of abrasion or fraying. Replace if the product is in this condition.
-  The Tracode™ must be used on a horizontal surface.
-  Check that the 3 extending legs adjusted to the same length and are not bent or deformed.
-  Check that the leg locking pins are not bent or corroded.
-  Ensure that all equipment used with the Tracode™ is in good condition.
-  Check that the fall arrest system is in place on the Tracode™.

#### Codes and Pricing

Code	Description	List Price
108789	Tracode™	
018062	Blocfor™ 30R	
18042	Blocfor™ 20R	
029968	Bracket for blocfor™	
194199	Derope™ (excludes rope)	
044962	*HT22 R Rescue Harness	
058199	20m caRol winch & bracket	
51042	20m cable for caRol	
058209	30m caRol winch & bracket	
51052	30m cable for caRol	
245309	*Tralift™ 500kg 3m	
80039	*Palanmatic 250kg 3m	
031572	Tripod bag	

\*Tralift™ and Palanmatic available with extra heights of lift and capacity. HT22 R available in 3 size options.

#### Tracode™ Specification

Height: 1.78m - 2.73m

Width: 1.30m – 1.87m

Weight: 17kg

WLL: 500kg with Tralift hanging from the anchor point and with strap fitted.

#### Accessories



**Zip fastening  
Tracode™ canvas bag**