RescuePack ROTOR TC, 50m

WK39050

Self contained rescue system for self-evacuation or recovery of a casualty from tower cranes

Designed to allow automatic self-evacuation giving limited maximum descent speed, or allow the controlled rescue of a casualty from a tower crane cab, jib or ladder by lowering or lifting.

This kit complies with the Construction Pant-hire Association (CPA) Good Practice Guide regarding rescue from Tower Cranes (TCIG 2101).

The locking extendable rescue pole extends up to 3.5m and allows immediate connection to the harness of a person hanging suspended after a fall.

High strength pole and heavy duty design is rigid when fully extended, with sturdy locking mechanism and unique quick release bracket.

This method of casualty attachment <u>does not</u> rely on being able to clip a specific attachment ring on the casualty - which may be difficult if an energy absorber has extended to its full length.

The pole is non-conductive

The pulley provides mechanical advantage to raise a load or deviate a rope.

Includes the ultra compact, universal sized, casualty harness. Lightweight and easy to fit to an incapacitated casualty.

This compact system comes complete with durable KARI bag.

Kit includes:

• Rotor CRD x 1
• 9.5mm CRD Rope x 1
• Delta casualty harness x 1
• Rescue reach pole x 1
• Rescue pulley x1
• Throwline, 50m x 1
• Sling, nylon protected 120cm x 2
• Oval karabiner x 3
• Oval captive karabiner x 1
• Pear screwlink x 1
• Rescue kit bag x 1

Available in 50m or 100m.

Patented   GB2515341

NB: specifications and colour may change without notice.

Specifications:

Size:	50m
EN Test Mass:	
Loading:	
Conformity:	Various EN Approvals
Materials:	Various
Weight (kg):	15.00
Industries:	Tower Crane, Construction

All our PPE, rescue and lifting equipment have both UKCA and CE conformity where applicable

heightec - designing and manufacturing innovative products for specialist height safety and rescue since 1997