

## Advanced Lifting & Lowering Kit 50m

**WK55050**

### Comprehensive kit for rigging and light lifting.

The Advanced lifting and lowering kit is designed to provide a comprehensive selection of components for lifting / lowering and directional control of loads and is ideally suited to the renewables, construction and telecoms industries.

The Prism rope control device provides a hands free progress capture (locking), and friction control (lowering) function and can be changed from lift to lower whilst under load.

Hurricane hauling device allows a "Z" rig (3:1) pulley system to be added or removed quickly and easily in just one step.

The Cyclone is a pulley with a selectable built in progress capture to hold the load.

The additional pulley can be used for redirection, to move the user away from the load route, or increasing mechanical advantage, to make a "V" rig (2:1) as required.

The Pulsar provides addition manual rope grip and enables greater pulling force for the user.

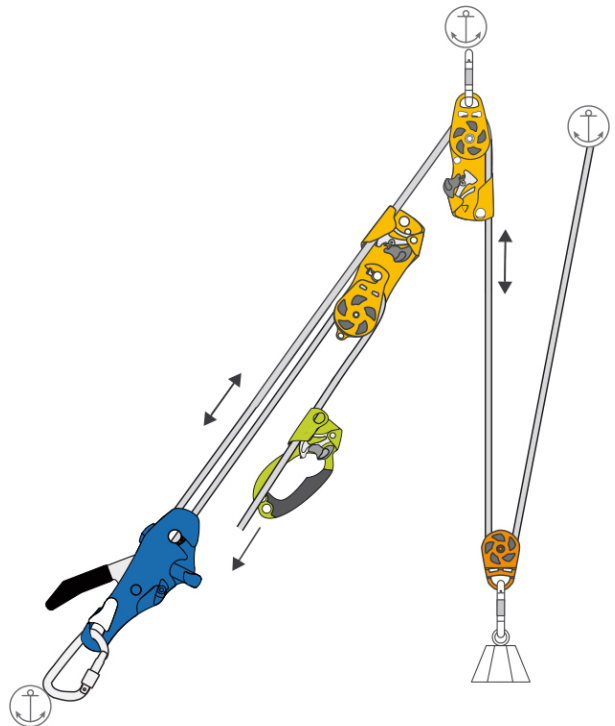
The kit comes complete with:

- Prism descender/rope control device
- Hurricane hauling device
- Cyclone progress capture pulley
- Pulsar Handled rope grab
- 50mm pulley
- 11mm diameter rope with sewn terminations for safety & strength
- Load rated storage bag
- 120cm protected sling x 3
- Triple action alloy karabiners x 4

Ideally suited for loads of upto 100kg

Use 2 kits to produce a hauling system with tensioned / pilot line

Options: 50m, 100m



### Specifications:

*NB: specifications and colour may change without notice.*

Size: 50m

EN Test Mass:

Loading: 100kg

Conformity: Various

Materials: Stainless steel, Aluminium and polyamide

Weight (kg): 6.80

Industries: Renewables, construction, telecoms

**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

sales support: [admin@heightec.com](mailto:admin@heightec.com)

[heightec.com](http://heightec.com)

PDS524

15/06/23