

# **CONFINED SPACE ENTRY / RESCUE WINCH** PART NUMBER: HSTW25

HSTW25

Compatible with:

HSTP29

### DESCRIPTION

The Rescue Winch (HSTW25) is for use with LINQ Tripod (HSTP29). It is designed to keep you safe whilst entering, escaping, and working within confined spaces. Tripods, together with rescue winches are essential for anyone who works in confined spaces.

## **FEATURES & BENEFITS**

- 5.6 x Mechanical Advantage.
- It is to be used for raising or lowering of personnel or material into confined spaces.
- It is equipped with a mounting plate for robust fitting onto the tripod (HSTP29).
- Maximum lifting length: 25m.
- Corrosion resistant steel body.
- Galvanised Steel Cable, 4.5mm Diameter.

#### **STANDARDS**

Exceeds standard EN1496:2006. Passed the corrosion test in accordance with ISO 9227:1990 – 24 hours

# **TECHNICAL INFORMATION**

- Static Strength: 13.5kN for 3 minutes.
- 203kg test mass can be raised by device without failure following dry and wet conditioning. Vertical distance of fall on release of device handle = 0 m.
- Rescue load: 300kg combined weight of rescuer and rescued - 5:1 safety factor applied

# **APPLICATIONS**

Construction, Utilities, Warehousing, Industrial, Mining, Confined Space Work.

# **IMPORTANT INFORMATION**

Not to be used for fall arrest.

LINQ may make improvements and/or changes in the products described in this information at any time without notice. Please use in accordance with Product User Guide.



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