



Confined Space Equipment

30m Man Riding Winch

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The 30m Man Riding Winch is designed for use in a wide variety of confined space, work positioning, rescue and fall protection applications.

The winch may also be used in various material handling applications within the prescribed working load limits.

Features & Benefits

- ✓ Maximum recommended user weight is 280kg (for a double reeved system)
- ✓ Fitted with snap indicator on the line
- ✓ Suitable for up to 30m

Key Applications

- ✓ Confined spaces
- ✓ Basements
- ✓ Shafts
- ✓ Various material handling applications

Technical Specifications

Conformance	BS EN 795 BS EN 1496
Mechanical Advantage	11:1
Average Cranking Force	30lbs
Secondary Brake Stopping Distance	Maximum of 24" (610mm)
Max User Weight	140kg (single reeved system)
Max User Weight	280kg (double reeved system)
Weight	15kg
Service Interval	12 months



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