

Products, training and operational support services for professional work at height and rescue

## Pulsar Handled Ascender, Right

D40

Rope Access handled ascender, incorporating X-Cam.

Key features include:

- X-Cam advanced tooth design
- X-Cam superior geometry
- Ergonomic handle position and profile
- Two attachment points
- High strength & durable construction
- Individual serial number

X-Cam has a more advanced tooth design than traditional cams and is more suitable for industrial applications as it does not pluck the rope, so reducing rate of rope wear.

X-Cam geometry has been developed to address a number of issues:

- Does not jam, even against knots
- Provides high degree of grip on ropes of varying condition including after rupture of sheath
- Highly effective on angled ropes
- Facilitates down-climbing

Handle design is ergonomically positioned and profiled for optimal pulling and greater comfort.

Two attachment points allow cowstail and footloop to be connected separately which eliminates the need to open a loaded karabiner.

The materials and design used in construction have been selected to provide high strength and durability needed for industrial applications. Each device is individually numbered making equipment management easier.

Rope diameter 8-13mm.

Left-handed (Black) - D40L, Right-handed (Black) - D40B.



### Specification

**Size:**

**Materials:** Aluminium, stainless steel and nylon

**EN test Mass:** 125kg

**Loading:** Not Applicable

**Weight (kg) :** 0.24

**Conformity:** EN567, EN12841(B)

**Markets:** Rope Access

*Specifications may change without notice.*