

## GOBLIN FALL ARRESTER/BACK UP DEVICE

The Goblin fall arrester represents a monumental step forward in safety for workers who rely on fall arrest systems for work at heights.

This multi-functional piece of equipment is able to be used as a backup device, ascender, fall arrester and rescue device and does not require the use of a shock absorber.

The specially designed locking mechanism lowers the fall arrest force by half compared to other devices and locks the rope on a long axis, rather than pinching it aggressively with a toothed cam therefore reducing impact on the rope to a minimum.



### TESTING & QUALITY CONTROL

- Certified to:
  - EN 12841A/B
  - EN 353-2
  - ANSI Z359.1
- 100% visual inspection
- Saferight is an ISO 9001 Certified Company

### MATERIALS & CONSTRUCTION

- Robust aluminium body
- Stainless steel cam/locking components
- Weight 280gm

### KEY FEATURES

- Designed for:
  - Use as a backup device for the safety line or as an ascender for the working line - SWL 120 kg; and rope rescue - SWL 200 kg; (EN 12841A/B)
  - Use as a fall arrester - SWL 136 kg (ANSI Z359.1 & EN 353-2)
- Does not require the use of a shock absorber
- Perfectly smooth action on the rope whether it is being used to ascend or descend
- Switching to ascension mode is accomplished with the simple push of a button on the back of the device
- Special lock mechanism for positioning
- Suitable for 10-11mm static rope

