



### G-SAVER II 7-14m



The G-Saver II is a retractable fall arrest device with a combined rescue winch to raise or lower a person to safety.

The G-Saver II should be used in fall arrest mode, with the winch mechanism disengaged, to protect a person from the danger of a fall. Should a fall occur, cable is pulled out of the block at an accelerating rate. When a cable speed of approximately 1.5 m/sec is reached the braking system is activated. This quickly arrests the user and cushions the fall. The winch mechanism can then be engaged to raise or lower the person to safety. This eliminates the need for additional equipment to retrieve the user and prevents the user from remaining suspended for extended periods of time, greatly simplifying the recovery process.

With both the suspended load removed and the winch mechanism disengaged, the cable retracts automatically back into the unit, regaining its fall protection function.




The G-Saver II is both well proven and durable. It can be used:

1. As a fall arrester, with the reassurance that the user can quickly and easily be retrieved should a fall occur.
2. mounted vertically above a user.
3. in roofing & horizontal applications in conjunction with a suitable anchorage.
4. for confined space access when mounted on the G-Tripod or on a permanent anchorage device.

#### FEATURES:

- Lightweight durable aluminium housing.
- Cable length - 7-14mtrs of 5mm diameter steel cable.
- Fall Arrest Stopping distance between 0.6 & 1.0 m.
- Cable Retrieval Rate – approximately 3m per minute.
- Enclosed anti-run winch mechanism.
- Unit weight - 12 kg max.

Safe Working Load: 136 kg.

Carries the  mark of approval

Fully tested to European Standard.



**Note: Globestock Ltd reserve the right to change specifications without prior notice**