

G-SAVER II



The G-Saver II is both well proven and durable. The winching facility incorporates a fully enclosed resistance anti-run mechanism.

FEATURES:

- Lightweight durable aluminium housing.
- Fitted with 5 mm diameter steel cable.
- Cable lengths - 7, 14, 20 & 34 m.
- Stopping distance between 0.6 & 1.0 m.
- Cable Retrieval Rate - 70mm/rev (approx.)
- Unit weights - 12 to 23 kg (approx.)

Safe Working Load: 136 kg.

Carries the CE mark of approval

Fully tested to European Standard

The G-Saver II is a fall arrester incorporating an emergency retrieval winch to raise or lower an injured or unconscious person to safety.

The G-Saver II is used in fall arrest mode. Should a fall occur, cable is pulled out of the block at an accelerating rate. When a cable speed of approximately 1.5 metres per second is reached the braking system is activated. This cushions the fall, arresting quickly, smoothly & exerting minimal forces on the body. The emergency retrieval winch can then be engaged to raise or lower the person to safety. With both the load removed and the winch mechanism disengaged, the cable retracts into the block.

Can be used:

- mounted vertically above a user.
- in roofing applications in conjunction with a roof anchor. (Carrying relative CE certification)
- in confined spaces when mounted on the G-Tripod or on a permanent anchorage device.

