

The G.Stop fall arrester is manufactured using precision machined components. The unit's internal components are manufactured using bronze, stainless steel and aluminium. This ensures complete reliability and high performance even in the harshest of environments, making the G.Stop fall arrester the perfect choice of safety equipment even for offshore and mining operations.

The G.Stop fall arrester offers the user full protection from falling whilst allowing complete mobility when working at height. Should a fall occur, the G.Stop's steel cable will be pulled out of the unit at an accelerating rate; when a cable speed of approximately 1.5m/sec is reached, the braking system is activated. Once activated, the fall is quickly and smoothly arrested, exerting minimal forces upon the user's body. When the load is released the cable automatically retracts back into the fall arrester.

The G.Stop fall arrester can be mounted vertically above the user or horizontally, in conjunction with a suitable anchorage point. It can also be used in conjunction with our G.Tripod.



### Features

- ◆ Manufactured in the UK
- ◆ Lightweight, aluminium casing
- ◆ Shock absorbing brake mechanism
- ◆ Auto-lock karabiner
- ◆ Galvanised or stainless steel cables available
- ◆ Cable lengths of 7 to 34m available
- ◆ Stopping distance of approx. 0.6m to 1.0m
- ◆ 136kg safe working load
- ◆ Weight: 9-21kg (cable length dependant)
- ◆ CE certified, fully tested to European standards. Conforms to EN360



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