Globestock Engineering Ltd.

Manufacturers of Safety & Fall Arrest Equipment

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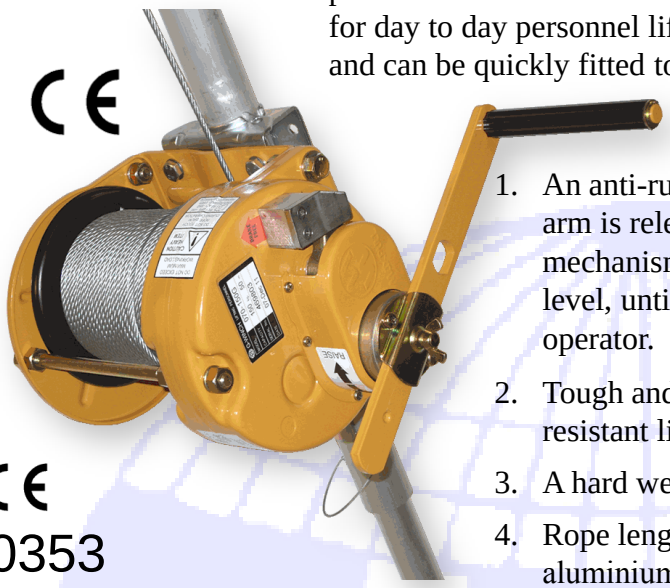
G-WINCH - GSE 070-150 & GSE 070-250

G-WINCH

A manually operated winch for routine raising or lowering or personnel. The G-Winch can be used for both rescue purposes, and for day to day personnel lifting. It is ideal for confined space entry, and can be quickly fitted to the G-Tripod, ready for use.



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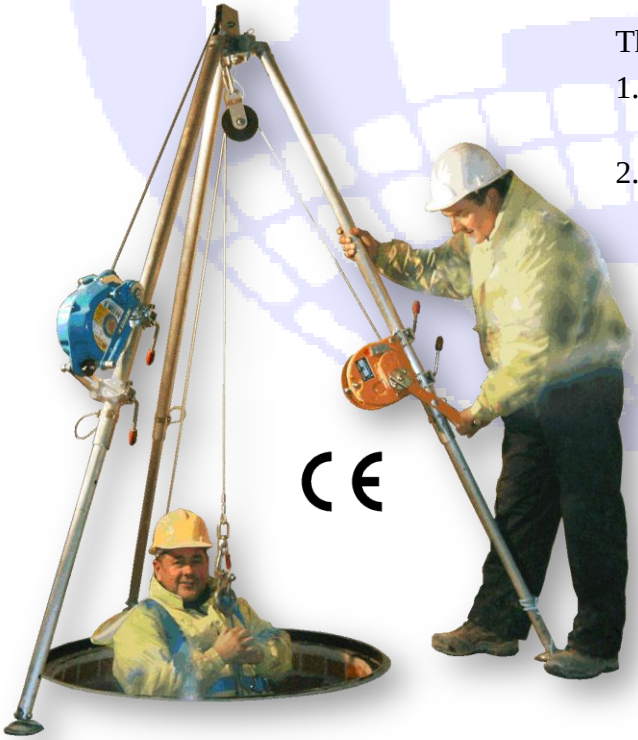
21.5 kg with max. 50m steel rope.

The G-Winch is complete with :-

1. An anti-run braking mechanism, so that if the winding arm is released during a personnel lifting operation, the mechanisms locks, holding the person steady at that level, until the handle is again rotated by the winch operator.
2. Tough and durable gears, case hardened for a long, wear resistant life.
3. A hard wearing, tough pressed steel body and casing.
4. Rope lengths of up to 50m, fitted with a quality aluminium safety hook for attaching to a person's body harness or supporting device.

Brackets are available to suit the G-Tripod plus a range of scaffold tube anchorages, with optional brackets for fitting to 50mm square anchorages. If you have specific bracket requirements, please contact us for assistance.

The G-Winch has a high mechanical efficiency & a light, smooth action which makes lifting easy.



There are 2 modes of use:

1. Gear Ratio 1 : 8.9, normal for lifting personnel. 50mm retrieval per handle revolution.
2. Ratio 1 : 1, rapid wind direct drive to rope drum for quickly reeling rope in or out. (not intended for lifting in this mode)

150 kg maximum load with rope lengths of 20m, 30m, 40m or 50m.

250 kg maximum load with rope lengths of 20m, 30m, or 40m.

Galvanized steel rope as standard, with stainless steel & synthetic ropes available to suit a wide range of environments.

A range of pulleys designed for use with the G-Winch are available.

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