

RGA30

FALL ARREST BLOCK WITH RECOVERY WINCH - 30M

RGA30

The RGA30 is a 30m fall arrest block fitted with a self-retracting steel wire rope.

The block has an internal braking system which in the event of a fall will immediately lock off and dissipate the forces subjected to the body.

A rescue winch can be activated after a fall to lift a worker to safety.

The winch function is for use only as a recovery provision and not for access/egress.



EN 360:2002

EN 1496:2017 A

| | |
|------------------|---|
| Line material: | 4.5mm galvanised wire cable |
| Case material: | Steel |
| Connector(s): | Double action high tensile steel swivel snap hook |
| Weight: | 22kg |
| Max user weight: | 140kg |
| Max force: | <6kN |

See overleaf for approximate dimensions

FEATURES



Built-in fall indicator



Recovery winch

DIMENSIONS (APPROXIMATE)

RGA30

| Reference | Size (cm) |
|-----------|-----------|
| A | 25 |
| B | 11.5 |
| C | 42 |
| D | 71 |

