GGRXGFA101

GROXX GUIDED FALL ARRESTER WITH FLEXIBLE ANCHOR LINE, 12 MM ROPE



OVERVIEW

The Groxx guided fall arrester with flexible anchor line (GGRXGFA101) is a complete EN 353-2 system: a guided-type fall arrester running on a 12 mm kernmantle anchor line. The arrester follows the worker up and down without manual adjustment and locks automatically on the line in a fall. It is supplied as a kit in standard lengths from 5 m to 100 m.

KEY FEATURES

- **Automatic, hands-free operation**: the arrester travels with the worker and locks on the rope if a fall or sudden descent occurs.
- **12 mm kernmantle anchor line**: with protected spliced eye at the top end.
- **Standard lengths**: 5, 10, 15, 20, 30, 50 and 100 m.
- **Choice of top-end termination**: spliced eye only, or factory-fitted GGRXSNH129 or GGRXSNH400 snap hook or GGRXSCH120 scaffold hook.
- Connects to the front (sternal) attachment point of an EN 361 harness.

TECHNICAL SNAPSHOT

PARAMETER	GGRXGFA101
EN requirement	Max. arrest force 6 kN; static 15 kN; 100 kg test mass
Anchor line	12 mm kernmantle rope
Available lengths	5 m, 10 m, 15 m, 20 m, 30 m, 50 m, 100 m
Top-end termination	GGRXGFA101: spliced eye GGRXGFA101-A: GGRXSNH129 snap hook GGRXGFA101-B: GGRXSNH400 snap hook GGRXGFA101-C: GGRXSCH120 scaffold hook
Maximum user weight	100 kg
Marking	Groxx model code, serial/batch number, standard, date of manufacture

INSTALLATION & USE

Inspect before every use: rope or webbing, splices and stitching, energy absorber pack (where fitted) and every connector gate and locking mechanism.

A competent person must carry out a detailed periodic inspection at least every 12 months, and record it.

Withdraw from use immediately after a fall, or if the energy absorber shows any sign of deployment.

Keep away from sharp edges, hot surfaces, chemicals and abrasive surfaces. Do not knot or shorten the lanyard by tying it.

Clean with lukewarm water and mild soap, dry naturally and store away from heat and UV light.

STANDARDS

EN 353-2

Important: use only with the anchor line it is supplied with. Anchor the top of the line to an EN 795 anchor point rated for fall arrest, keep the line as vertical as possible, and weight or secure the bottom end as described in the user instructions.

FULL DATA SHEET ↗

Product page ↗