



Fall arrester designed for work at height and rope access work. Compliant with EN 353-2, EN 12841-A/B standards and RFU 11.075 requirements for use on inclined and horizontal surfaces over an edge ($r \geq 0.5$ mm).

Main features:

- it allows the safe ascent and descent along a vertical line, instantly locking in case of a fall;
- the travel along the rope is facilitated by the shape of the adjustment lever, that is activated by the connector when pushed upward during the use;
- equipped with a two-position adjustment wheel (Rest/Go) to be used to set the mode: in the 'Go' position the device travels freely along the rope and it locks in case of a fall; in the 'Rest' position the device may be manually blocked above the user to minimize the potential fall factor;
- for the different possible configurations and the relevant work loads, please make reference to what indicated in the chart.

Warning! This product is affected by a precautionary recall: we kindly ask you to take note of the whole announcement on the dedicated page [02 March 2021 – EASY SPEED](#).

TECHNICAL FEATURES



EASY SPEED

REF.NO. 2F714



STANDARD AND ADDITIONAL INFORMATION

CE 0333



MADE IN ITALY

TABLES

Standards	Maximum load	Rope	Component
EN 12841:2006-A	140 kg	EN 1891-A – Ø 10,5÷11 mm	LINK 20 – LINK 40
EN 12841:2006-B	100 kg	EN 1891-A – Ø 10,5÷11 mm	EN 362 connectors
EN 353-2:2002	140 kg	PATRON PLUS 11 – PATRON 10.5	EN 362 connectors – LINK 20 – LINK 40
RFU 11.075	120 kg	PATRON PLUS 11	LINK 20 – LINK 40

GALLERY



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