

# DATASHEET

## QUICK'UP+



### GENERAL

Art.Nr:	H-221	Standards:	EN 12841:2006/B,EN 567:2013
GTIN:	8057733302873	Net weight:	0.26 kg
Customs tariff number:	76169990	Gross weight:	0.26 kg

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This ascender model features an ergonomic handle coating for improved pulling efficiency while ensuring high wear resistance. The cam opening lever can be operated comfortably with just one hand, while the patented release system is activated with a single downward movement (Fig. A-B-C). The steel cams are manufactured using a special technology that increases resistance to wear. Their precise toothing prevents rope wear, but still provides a reliable grip and facilitates rope ascent. Three recesses prevent the accumulation of dirt and enable efficient use even in demanding conditions such as dirty or icy ropes. In addition, the ascender has two stop openings for versatile use and a tilt-proof cam system.

### FEATURES

Colour:	Grey, Black
Maximum lifetime:	30 years
Minimum temperature:	-29 °C
Maximum temperature:	30 °C
UIAA compliance:	Yes
Working load limit in kn:	20 kN
Patent status:	Patented
Individually tested:	Yes
100% quality control:	Yes
Hot forged:	No
Hard coated:	No
Ascender type:	hand_ascenders

### DIMENSIONS

Minimum rope diameter / EN 12841:	10 mm
Maximum rope diameter / EN 12841:	13 mm
Minimum rope diameter / EN 567:	8 mm
Maximum rope diameter / EN 567:	13 mm
Maximum rope diameter / EN 12278:	13 mm
Product length:	18.90 cm
Product width:	9.30 cm

### MATERIAL

Material:	Aluminium
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