



Innovative handle ascender with integrated pulley, that can be used in the following applications:

- Caving. Used in conjunction with a chest ascender (e.g. [CHEST ASCENDER+](#)), it allows for rope ascent with MAO technique (Fig A).
- Rope work. Used in conjunction with a self-braking descender (e.g. [SPARROW](#)) it allows for ascending the work rope. Ideal for placing protection and for rock scaling on crags (Fig B).

Main features:

- overmolded, ergonomic handle ascender, designed for greater efficiency when pulling and increased resistance to wear and tear;
- cam opening lever usable with one hand; patented system for unlocking the cam, with just one downwards movement necessary;
- steel cam, manufactured with technology that implements the resistance to wear and tear. Equipped with a set of teeth that protects the wear of the rope, but it is equally effective in blocking and ascending the rope. It also has three slots to prevent the accumulation of mud and reduce the effort needed to slide the device up the rope under any condition (muddy rope, frozen etc.);
- two attachment holes for various possible uses, anti-inversion cam system, secondary hole for connecting a quick link for an etrier.

**Attention! The integrated pulley is not PPE and it can only be used as an additional aid to the ascent, as per the methods shown, but not for hauling people and/or material.**

 Titanium (2D663SJ)


# QUICK ROLL

REF.NO. 2D663



 Orange (2D663DJ)

## TECHNICAL FEATURES

Sizes 189 x 93 mm	Maximum load 140 kg	 255
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## STANDARD AND ADDITIONAL INFORMATION

 PATENTED	EN 567:2013 Ø 8 – 13 mm	EN 12841:2006-B Ø 10 – 13 mm	CE 0333	UIAA	QUALITY CONTROL 100%
 MADE IN ITALY					

## TABLES

Ref. No.	Handle	Colour
2D663SJ	Left	Titanium
2D663DJ	Right	Orange

## GALLERY

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REF.NO. 2D663



climbing  
technology

