

### Chest ascender



#### / Standards

EN 12841-B / EN 567

#### / Use

Light alloy right-hand chest ascender for climbing up ropes, to use together with the ascender handle ASCPD or ASCPG.

To be used with rope with a diameter between 8 to 13 mm.

#### / Technical specifications

Ascender with aluminium body, blocking can, opening lever and attachment holes.  
Maximum load : 100 kg

### Advantages

- External profile for the opening lever, which makes climbing up the rope smoother and more effective
- Shape for the hole in the opening lever, to facilitate use even when wearing gloves
- Lower hole design, so that the device always stays parallel to the user
- Patented system for unlocking the cam, with just one downwards movement necessary
- New 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.);
- Anti-inversion cam system.