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|--------------------|-----------------------------|
| Universe | Professional |
| Type | Verticality |
| Category | Anchors |
| Subcategory | Anchor straps for tree care |

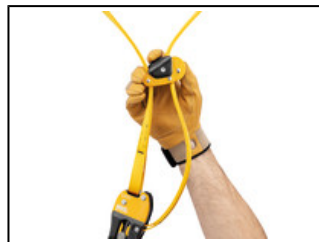


EJECT

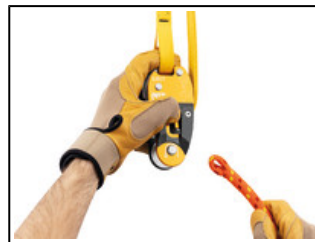
Designed for tree care, the EJECT friction saver allows the work rope to be set up, without damaging the tree, even in narrow forks. It offers multiple setup configurations on one or two branches and has an adjuster that allows precise length adjustment of the friction saver. Rope ascents and movement in the tree are optimized, thanks to the high-efficiency pulley which facilitates rope glide at the anchor. The included retrieval ball makes the system easily retrievable from the ground.



The system enables multiple setup configurations on the branch: wrap-around or choked.



It has an adjuster that allows precise length adjustment of the friction saver.



Rope installation is possible only if the friction saver is correctly set up and the gated attachment point is locked.



The slimness of the strap and buckle helps reduce the risk of the friction saver getting stuck in the tree during retrieval.

Short Description Adjustable friction saver for tree care that is easily retrievable from the ground and has an integrated pulley

Selling Points

- Adjustable friction saver allows the work rope to be set up without harming the tree:
 - multiple setup configurations on the branch: wrap-around or choked. It is also possible to link two anchors for small branches
 - adjuster allows precise length adjustment of the strap
 - special design helps protect the tree
 - supplied with a 1.5 m high-visibility yellow strap, which is replaceable. The strap can be linked to another 1.5 or 2.5 m strap to lengthen the friction saver and enable work on larger trees
 - rope installation is possible only if the friction saver is correctly set up and the gated attachment point is locked
 - gated attachment point remains locked as long as the rope is installed in the pulley
 - recommended for use on doubled rope The system may also be used on a single rope (more information in the Instructions for Use).
- Optimal efficiency:
 - the integrated high-efficiency pulley optimizes rope glide at the anchor
 - two-person use is possible, for carrying out a rescue
- System is easily retrievable from the ground:
 - attachment point unlocks via the retrieval ball, once the rope comes out of the pulley
 - 21 mm yellow retrieval ball, specially designed for the EJECT friction saver, for easy retrieval from the ground
 - strap and loop are slim, to reduce the risk of getting the friction saver stuck in the tree

Specification

- Breaking strength: 25kN
 - Maximum load: 250kg
 - Certification(s): CE EN 795 B, CE EN 12278, EAC, TS 16415
 - Material(s): aluminum, stainless steel, nylon, polyester
 - Weight: 490g
 - Min. rope diameter: 11mm
 - Max. rope diameter: 13mm
 - Sheave type: sealed ball bearings
 - Sheave diameter: 28mm
 - Efficiency: 95%
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Specifications by reference

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|---------------------|-----------------|
| Reference(s) | G001AA00 |
| Made in | FR |
| Guarantee | 3 years |
| Inner pack count | 1 |
| Case quantity | 5 |
| EAN | 3342540835603 |

Accessory(ies) Strap for EJECT
Retrieval ball for EJECT

Related product(s) FLOW 11.6 mm
CONTROL 12.5 mm
AIRLINE
ECLIPSE
ZIGZAG®
ZIGZAG® PLUS
CHICANE
SEQUOIA
SEQUOIA SRT
STRATO®
STRATO® VENT