| Universe | Operators |
| :--- | :--- |
| Type | Verticality |
| Category | Pulleys |
| Subcategory | Carabiner pulleys |



## ROLLCLIP Z

ROLLCLIP Z is a pulley-carabiner with a gate opening on the non-pulley side to facilitate installation on anchors and devices. It is available in two locking systems: automatic TRIACT-LOCK system or manual SCREW-LOCK system.


The ROLLCLIP Z pulley may be used as a directional point on the upper attachment point of the ASCENSION handled rope clamp, for short rope ascents. Gate opening on the non-pulley side facilitates installation on the ASCENSION


The ROLLCLIP Z pulley can be used for tree care to attach the ZIGZAG descender to the attachment bridge on the SEQUOIA harness, for improved lateral mobility.

Short Description Pulley-carabiner that facilitates installation on anchors and devices

| Selling Points | - Easier handling: |
| :--- | :--- |
|  | - sheave mounted on sealed ball bearin |
|  | - gate opening on the non-pulley side, to |
|  | - Keylock system prevents any accident |
|  | - H cross-section of carabiner: |
|  | - protects markings from abrasion |
|  | - Two locking systems available: |
|  | - TRIACT-LOCK: automatic locking with |
|  | - SCREW-LOCK: the manual screw-lock |
|  |  |
| Specification | - Material(s): aluminum |
|  | - Min. rope diameter: 7 mm |
|  | - Max. rope diameter: 13 mm |
|  | - Sheave diameter: 18 mm |
|  | - Maximum working load: $2 \times 2=4 \mathrm{kN}$ |
|  | - Efficiency: $85 \%$ |
|  | - Major axis strength: 20 kN |
|  | - Minor axis strength: 8 kN |
|  | - Open gate strength: 7 kN |

## Specifications by reference

| Reference(s) | P75 TL | P75 SL |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
| Locking system | TRIACT-LOCK | SCREW-LOCK |
| Weight | 110 g | 105 g |
| Certification(s) | CE EN 362, EN 12278, <br> EAC | CE EN 362, EN 12278, <br> EAC |
| Gate opening | 20 mm | 21 mm |
| Made in | FR | FR |
| Guarantee | 3 years | 3 years |
| Packing | 1 | 1 |
| Case quantity | 10 | 10 |
| EAN | 3342540815872 | 3342540815865 |

