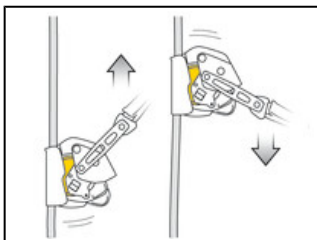


Universe	Professional
Type	Verticality
Category	Mobile fall arresters
Subcategory	Mobile fall arresters

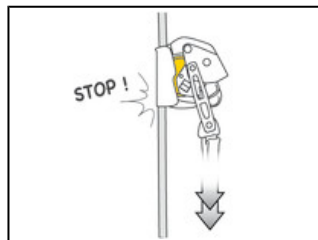


ASAP® LOCK

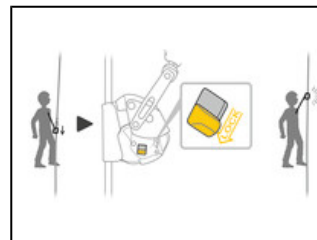
The ASAP LOCK mobile fall arrester is designed to facilitate handling during rope ascents. In normal use, the device moves freely along the rope without any manual intervention and follows the user in all his/her movements. In the event of a shock load or sudden acceleration, the fall arrester locks on the rope and stops the user. The integrated locking function allows the user to immobilize the device in order to reduce the potential fall distance. The connection arm makes the system drop-resistant when passing intermediate anchors. The ASAP LOCK is used with an ASAP'SORBBER or ASAP'SORBBER AXESS energy absorber to work at a distance from the rope.



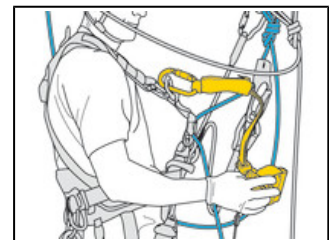
In normal use, the ASAP LOCK mobile fall arrester moves freely along the rope to accompany the user in all his/her movements.



In the event of a sudden movement (fall, slide, uncontrolled descent...), the fall arrester locks on the rope and stops the user.



The integrated locking function allows the user to immobilize the device in order to reduce the potential fall distance.



The connection arm makes the system drop-resistant when passing intermediate anchors.

Short Description Mobile fall arrester with locking function

Selling Points

- Constant fall protection:
 - arrests falls, slides, and uncontrolled descents
 - works on vertical or angled rope
 - locks on the rope even if grabbed during the fall
- Integrated locking function allows the user to immobilize the device in order to reduce the potential fall distance. In the event of a strong wind, this function also prevents the rope from being blown upward
- Simple to use, and effective:
 - moves up or down the rope, without any manual operation
 - easy to install and remove at any point on the rope
 - connection arm makes the system drop-resistant when passing intermediate anchors
 - used with an energy absorber to work at a distance from the rope: ASAP'SORBBER or ASAP'SORBBER AXESS. The latter can be used for loads of up to 250 kg in two-person rescue situations

Specification

- Material(s): aluminum, stainless steel, nylon
 - Weight: 425g
 - Certification(s): CE EN 12841 type A when used with an ASAP'SORBBER or ASAP'SORBBER AXESS energy absorber, and a 10-13 mm EN 1891 type A rope
 - Certification(s): CE EN 353-2 when used with an ASAP'SORBBER or ASAP'SORBBER AXESS energy absorber and an AXIS 11 mm rope with sewn termination
 - Certification(s): EAC when used with an ASAP'SORBBER or ASAP'SORBBER AXESS energy absorber, and a 10-13 mm EN 1891 type A rope
 - Certification(s): ANSI Z359.15 when used with an ASAP'SORBBER or ASAP'SORBBER AXESS energy absorber, a Bm'D or OXAN TRIACT-LOCK (international version) carabiner, a CAPTIV positioning bar, and a RAY 11 mm static rope with sewn termination
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Specifications by reference

Reference(s)	B071BA00
Made in	FR
Guarantee	3 years
Inner Pack Count	1
Quantity Per Box	6
EAN	3342540822238

Related product(s)

- ASAP'SORBER
- ASAP'SORBER AXESS
- AXIS 11 mm with sewn termination
- PARALLEL 10.5 mm
- RAY 12 mm
- RAY 11 mm with sewn termination
- BEAM 12.5 mm
- VECTOR 12.5 mm
- OK
- Bm'D
- OXAN