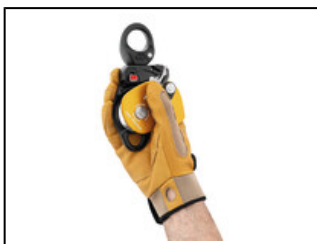


Universe	Professional
Type	Verticality
Category	Pulleys
Subcategory	Progress capture pulleys

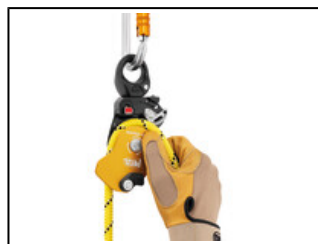


PRO TRAXION

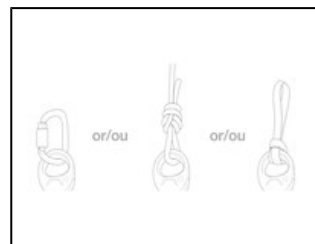
Possible to open, even when attached to the anchor, the PRO TRAXION progress-capture pulley is designed for setting up haul systems. With a large diameter sheave mounted on sealed ball bearings and excellent efficiency, it is particularly suitable for hauling heavy loads. The swivel makes it easier to operate, allowing the pulley to be oriented under load and for direct connection of carabiners, ropes, or slings.



Triple-action opening of the moving side plate is quick and easy, even with gloves.



The rope may be installed in the PRO TRAXION pulley when the pulley is connected to the anchor.



Swivel and auxiliary attachment point allow the use of carabiners, ropes, or slings for easier rigging.



When the cam is locked in a raised position, it allows the PRO TRAXION to be used as a simple pulley.

Short Description Very high-efficiency, drop-resistant progress-capture pulley with swivel

Selling Points

- Drop-resistant and easy to operate:
 - Triple-action opening of the moving side plate is quick and easy, even with gloves
 - Rope can be installed when the pulley is connected to the anchor
 - Red indicator provides a visual warning when the moving side plate is unlocked
 - Special side plate design protects the rope path
- Designed for hauling heavy loads:
 - Large diameter aluminum sheave mounted on sealed ball bearings for excellent efficiency
 - Swivel allows pulley to be oriented under load
- Versatile:
 - Swivel and auxiliary attachment point allow the use of carabiners, ropes, and slings for easier rigging
 - Toothed cam with self-cleaning slot optimizes performance under a variety of conditions, such as when the ropes are frozen or dirty
 - May be used as a simple pulley by locking the cam in the raised position
 - Auxiliary attachment point can be used to set up a haul system
 - Hole in the cam for installation of a remote control cord

Specification

- Weight: 295g
 - Certification(s): CE EN 567, CE EN 12278, CE EN 12841 type B, UKCA, NFPA 2500 Technical Use Pulley and Rope grab
 - Material(s): Aluminum, stainless steel, nylon
 - Min. rope diameter: 8mm
 - Max. rope diameter: 13mm
 - Sheave type: Sealed ball bearings
 - Sheave diameter: 38mm
 - Breaking strength - rope clamp: 4 kN
 - Breaking strength - pulley: 11.5 kN x 2 = 23 kN
 - Efficiency: 95%
-

Specifications by reference

Reference(s)	P055AA00
Made in	FR
Guarantee	3 years
Inner Pack Count	1
Quantity Per Box	10
EAN	3342540841819

Related product(s)

- AXIS 11 mm
- PARALLEL 10.5 mm
- RAY 11 mm
- VECTOR 12.5 mm
- OK
- Bm'D
- Am'D
- OXAN
- VULCAN