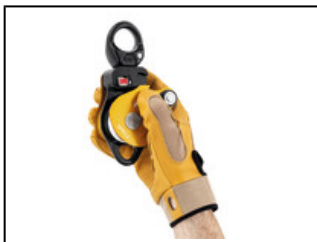


Universe	Professional
Type	Verticality
Category	Pulleys
Subcategory	High-efficiency pulleys with swivel

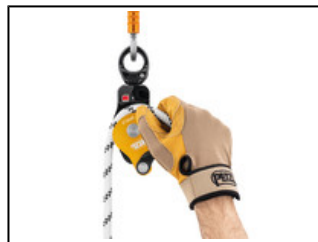


SPIN L2

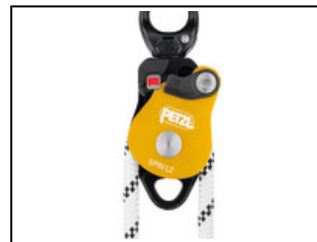
Openable even when attached to the anchor, the SPIN L2 is a double pulley designed for maximum simplicity when setting up hauling systems or tyroleans. The two parallel-mounted sheaves and auxiliary attachment point allow the pulley to be used for setting up various types of complex haul systems. The large diameter sheaves mounted on sealed ball bearings provide excellent efficiency. The swivel facilitates handling, allowing the pulley to be oriented under load, and direct connection of carabiners, ropes or slings.



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



The rope can be installed with the device connected to the anchor.



The red mark provides a visual warning when the moving side plate is unlocked.



The parallel-mounted sheaves and auxiliary attachment point enable the setup of various types of complex haul systems.

Short Description Very high efficiency double pulley with swivel



Selling Points

- Designed for maximum simplicity when setting up haul systems or tyroleans for work at height or rescue:
 - triple-action opening of the moving side plate is quick and easy, even with gloves
 - the rope can be installed with the device connected to the anchor.
 - red mark provides a visual warning when the moving side plate is unlocked
 - special side plate design protects the rope path
- Optimal efficiency:
 - large diameter sheaves mounted on sealed ball bearings for excellent efficiency
- Parallel-mounted sheaves and auxiliary attachment point for setting up various types of complex haul systems
- Easy handling:
 - swivel allows pulley to be oriented under load
 - swivel accepts up to three carabiners
 - swivel and auxiliary attachment point allows the use of ropes and slings to facilitate maneuvers.

Specification

- Weight: 480g
- Certification(s): CE EN 12278, NFPA 1983 Pulley General Use, UIAA
- Material(s): aluminum, stainless steel, nylon
- Min. rope diameter: 7mm
- Max. rope diameter: 13mm
- Sheave type: sealed ball bearings
- Sheave diameter: 38mm
- Maximum working load: 8 kN (3 kN per strand, more information in the Instructions for Use)
- Breaking strength: 36kN
- Efficiency: 95%

Specifications by reference

Reference(s)	P001CA00	P001CA01
		
Color(s)	yellow	black
Made in	FR	FR
Guarantee	3 years	3 years
Inner Pack Count	1	1
Quantity Per Box	6	6
EAN	3342540834934	3342540834859

Related product(s)

SPIN L1
 SPIN L1D
 PARALLEL 10.5 mm
 AXIS 11 mm
 VECTOR 12.5 mm
 RAY 11 mm
 OK
 Am'D
 Bm'D
 OXAN
 VULCAN