

Univers	Professional
Type	Products
Category	Pulleys and Progress-Capture Pulleys
Subcategory	Pulleys for Tensioned Highlines



REEVE

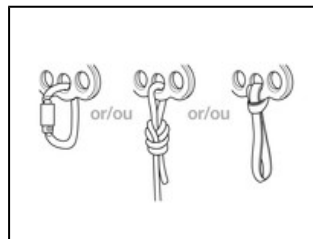
Combining two pulleys and a rigging plate, the REEVE carriage pulley is an integrated solution designed to simplify setting up rescue systems on tensioned highlines. It's compact design limits the number of connectors and the height of the system. Two large-diameter sheaves mounted on sealed ball bearings provide excellent efficiency when moving. Multiple connection holes to directly attach ropes, slings, or carabiners, allowing for better organization.



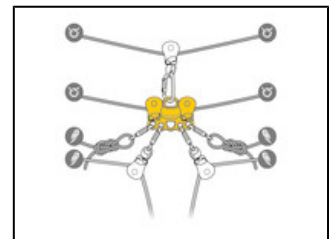
Triple-action opening of the moving side plates is quick and easy, even with gloves.



Two red indicators provide a visual warning when the moving side plates are unlocked.



The attachment holes allow ropes or slings to be threaded for direct connection and to facilitate operations.



Multiple connections and configurations are possible to respond to different rescue situations on a tensioned highline.

Short Description	Carriage pulley for rescue on a tensioned highline
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Selling Points	<ul style="list-style-type: none">• An integrated solution designed to simplify setting up rescue systems on tensioned highlines: the REEVE pulley limits the number of connectors and the height of the system, thanks to its compact design.• Operations and efficiency are optimized:<ul style="list-style-type: none">- Triple-action opening of moving side plates, possible even with gloves- Red indicators provide a visual warning when the side plates are not correctly locked• Two large-diameter sheaves mounted on sealed ball bearings for excellent efficiency- Possible to rig the system before installing it on the main line• Multiple configurations and connections are possible:<ul style="list-style-type: none">- System can be made redundant by placing two REEVE pulleys side by side (if distance between ropes permits), or by connecting a pulley to the upper connection hole for ropes at a further distance- Pulley can be used in a haul system- Hole design allows ropes or slings to be threaded for direct connection- 19 mm holes allow locking sleeves of most carabiners to pass through- The odd number of attachment holes enables the system to be centered and balanced- Up to three people can be connected at the same time
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Specification	<ul style="list-style-type: none">• Weight: 650g• Certification(s): CE EN 12278, NFPA 2500 General Use, UKCA, XF 494: FZL-H-T 9.5/13• Material(s): Aluminum, stainless steel, nylon• Min. rope diameter: 7mm• Max. rope diameter: 13mm• Sheave type: Sealed Ball Bearings• Sheave diameter: 38mm• Working Load Limit: 4 x 2 kN = 8 kN• Breaking strength: 36kN• Efficiency: 95%
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Specifications by reference

Reference(s)	P005AA00
Color(s)	Yellow
Made in	FR
Guarantee	3 years
Inner Pack Count	1
Quantity Per Box	4
EAN	3342540839441

Related product(s)	SPIN S1 SPIN S1 OPEN SPIN L1 SPIN L2 RESCUE PARALLEL 10.5 mm AXIS 11 mm RAY 11 mm OK Am'D WILLIAM Bm'D OXAN VULCAN
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