



Access the inaccessible®

Petzl's mission is to create innovative tools and services that enable people to progress, position, and protect themselves in vertical and dark environments. We are always searching for the best solutions to meet the needs of performance, ergonomics, comfort, and reliability. Ultimately, it's our customers' demands, commitment, and openness that have guided our approach to supporting them in their pursuit of the inaccessible for these last fifty years.

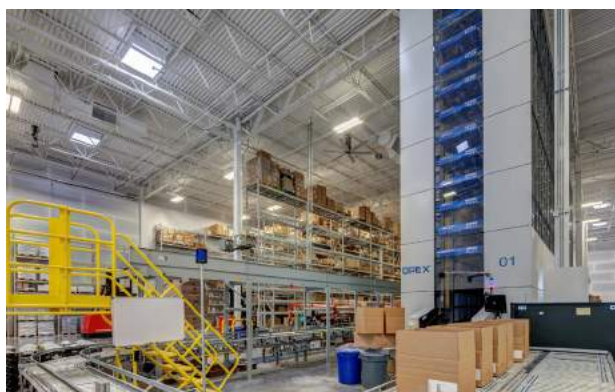
Paul Petzl



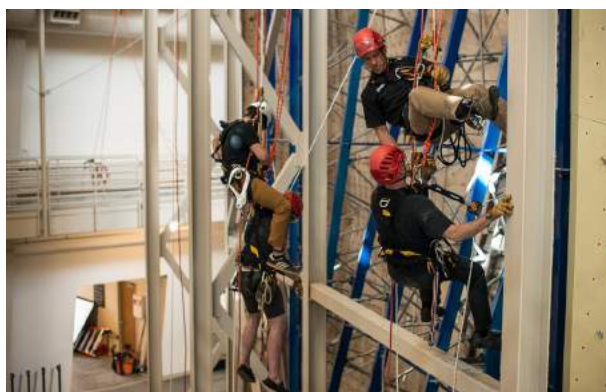
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Technical Rescue Products

Petzl offers a broad range of equipment for rescue professionals. Whether you're on a wilderness, urban or industrial rescue team, our gear is ready to take on any situation. From concept to production, Petzl's gear is designed to be versatile and durable, and hold up in demanding situations. We are proud to offer products in the following categories:



Harnesses



Helmets



Lanyards



Fall
Protection



Descenders



Rope
Clamps



Ropes



Carabiners



Rigging
Equipment



Pulleys



Headlamps

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2021 CATALOG



In 2021, the full-line catalog will be available online only. Scan the code to view the entire 2021 Petzl Professional Catalog for an in-depth look into Petzl products and solutions.

PETZL.COM



Please refer to the technical notice for details on field(s) of application, product nomenclature, inspection information, compatibility, working principle, installation and function test, precautions for use, clearance, cleaning and maintenance, and additional information. Technical notices are available, per product, on **petzl.com**.

NEW
2021

SPIN L1 & L2

Very high efficiency single and double pulleys with swivel

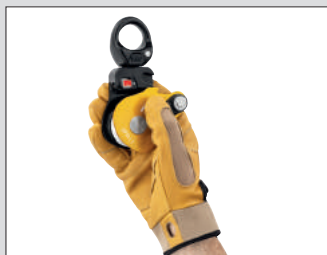
Openable even when attached to the anchor, the SPIN L1 and SPIN L2 pulleys are designed for maximum simplicity in setting up hauling or load deviation systems, and tyroleans. The large diameter sheave mounted on sealed ball bearings gives it excellent efficiency.

The swivel facilitates handling, allowing the pulley to be oriented under load, and direct connection of carabiners, ropes or slings.

The SPIN L2 has two parallel-mounted sheaves and an auxiliary attachment point that allows the pulley to be used for setting up various types of complex haul systems.



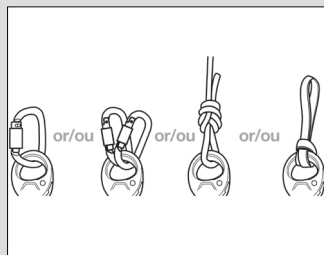
Rope Diameter	7 mm - 13 mm
Weight	290 g (L1), 480 g (L2)
Certifications	CE EN 12278, NFPA 1983 Pulley General Use, UIAA



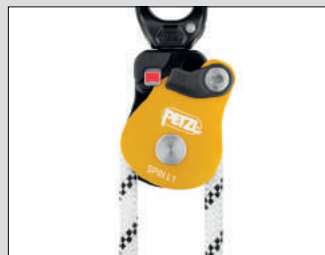
Triple-action opening of the moving side plate is quick and easy, even with gloves.



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



The swivel accepts up to three carabiners and allows the use of ropes and slings to facilitate maneuvers.



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



Very high efficiency single pulley with one-way rotation and swivel

Openable even when attached to the anchor, the SPIN L1D pulley is designed to be used in conjunction with a descender for maximum simplicity in setting up a deviation for a heavy load. The faceted sheave only rotates in one direction, providing excellent efficiency when hauling and adding friction zones for the rope for additional braking when lowering.

The swivel facilitates handling, allowing the pulley to be oriented under load, and direct connection to carabiners, ropes or slings.

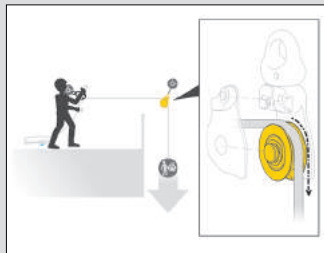
Rope Diameter	8 mm - 13 mm
Weight	435 g
Certifications	CE*, NFPA 1983 Pulley General Use

**CE based on the applicable requirements of the EN 12278 standard*

SPIN L1D



The one-directional faceted sheave provides excellent hauling efficiency and adds friction zones for the rope for additional braking when lowering.



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

SPIN L1D also includes features from images on page 4



MAESTRO

Technical rescue descender with integrated progress-capture pulley

The MAESTRO is a descender designed for technical rescue operations. It facilitates manipulation of heavy loads, for lowering or hauling, and may be used in both the primary system or in a back-up belay. This versatility allows rescuers to adapt to any situation they may encounter on the rescue scene.

The integrated progress-capture pulley has a large diameter sheave mounted on sealed ball bearings, ensuring excellent hauling efficiency. The AUTO-LOCK system automatically locks the rope when the handle is not in use. Once locked, the rope can be taken up without having to manipulate the handle.



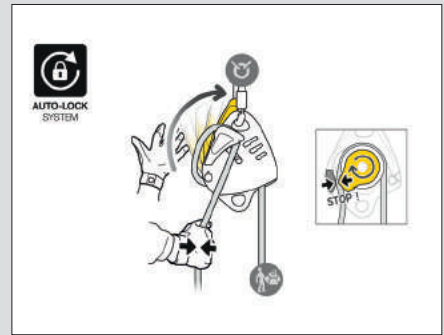
Rope Diameter	10.5 mm - 11.5 mm (S), 12.5 mm - 13 mm (L)
Working load limit	250 kg (S), 280 kg (L)
Certifications	CE*, EN 341 type 2 class A, NFPA 1983 Technical Use, EAC
Pulley Efficiency	86% (S), 81% (L)



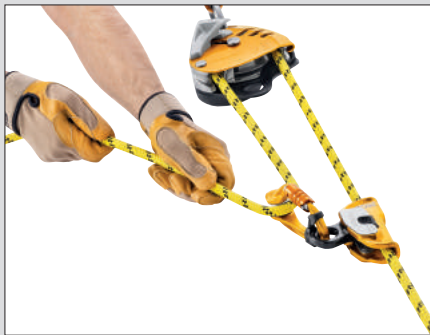
Rope installation is quick and easy.



The large, ergonomic handle and integrated braking allow for a comfortable and controlled lower or descent.



The AUTO-LOCK system allows automatic locking of the rope when the handle is not in use. Once locked, the rope can be taken up without having to manipulate the handle.



The integrated progress-capture pulley with very large diameter sheave mounted on sealed ball bearings rotates in only one direction for excellent hauling efficiency.



The faceted sheave creates additional friction for increased rope control on long descents or lowers.



Integrated air vents on the side plates of the device allow for efficient cooling.

*CE based on the requirements of EN 12278, EN 567, EN 15151 and EN 12841 type B and C standards (more information in the technical tips at www.petzl.com)

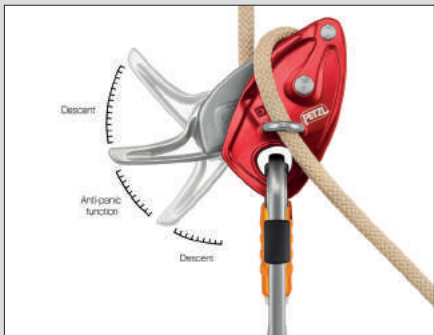
EXO AP HOOK Personal Escape System



Personal escape system with anchor hook and anti-panic function

The EXO AP HOOK is a personal escape system with an anchor hook adapted for locations where the possibility of finding an anchor point is uncertain. It is a self-braking system with anti-panic function for quickly moving horizontally, climbing through a window and controlling and stopping a descent. If the user pulls too hard on the handle, the anti-panic function brakes and stops the descent automatically. The EXO AP HOOK also includes a technora rope that resists wear and high temperatures, an Am'D connector with CAPTIV positioning bar, as well as a bag for transporting and attaching the system directly to the harness. Other rope lengths and other types of connectors are available by special order. Replacement ropes available.

Certifications	NFPA 1983 Escape Use
Working load limit	140 kg
Weight	1470 g
Lengths	15 m, 25 m



If the user pulls too hard on the handle, the anti-panic function brakes and stops the descent automatically.



The anchor hook may be used around a structure, fixed with a locking hitch.

JAG RESCUE KIT

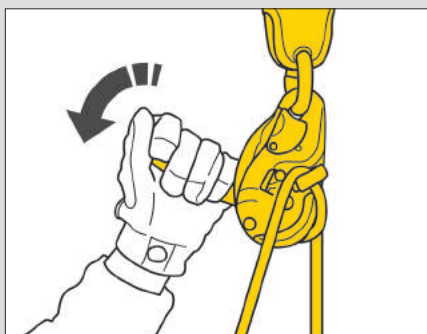
Ready-to-use rescue kit

The JAG RESCUE KIT is a ready-to-use rescue kit designed to easily pick off and lower a victim. Its 4:1 mechanical advantage and excellent sheave efficiency allow the user's effort to be divided by 4 when raising a victim in order to release them. The I'D EVAC descender's handle is designed to easily lower a victim and has an anti-panic function that activates if the user pulls too hard on the handle. This brakes and stops the descent automatically. The JAG RESCUE KIT contains a JAG SYSTEM haul kit, a RING OPEN gated ring, an I'D EVAC descender with integrated brake, a CONNEXION FIXE 150 cm anchor strap, a BUCKET bag and an AXIS 11 mm rope with two sewn terminations.

Working load limit	250 kg
Weight	4300 g (30 m), 6300 g (60 m), 11300 g (120 m)
Length	30 m, 60 m, 120 m



Hauling with the JAG SYSTEM haul kit whose 4:1 mechanical advantage and excellent sheave efficiency allow the user to easily transfer the victim's weight onto the lowering system.



Evacuation with the I'D EVAC descender, whose ergonomic handle allows the user to easily control the rope's descent speed during evacuation.



Technical Rescue Products

Harnesses



AVAO BOD

Comfortable harness for fall arrest, work positioning and suspension

Sizes: 0, 1, 2



AVAO BOD FAST

Comfortable harness for fall arrest, work positioning and suspension with FAST automatic leg loop buckles

Sizes: 0, 1, 2 | Colors: black/yellow, black



ASTRO BOD FAST

Ultra-comfortable rope access harness with an integrated ventral rope clamp for efficient ascents

Sizes: 0, 1, 2 | Colors: black/yellow, black



FALCON

Lightweight seat harness for suspended rescue

Sizes: 0, 1, 2 | Colors: black/yellow, black



FALCON MOUNTAIN

Lightweight seat harness for rescue involving technical climbing

Sizes: 1, 2



CHEST'AIR

Chest harness for seat harness



TOP

Chest harness for AVAO seat harness

Colors: black/yellow, black



TOP CROLL L

Chest harness for seat harness, with integrated CROLL L ventral rope clamp

Sizes: small (8-11 mm), large (8-13 mm)

Helmets



VERTEX

Comfortable helmet with six-point textile suspension



VERTEX VENT

Comfortable ventilated helmet with sliding shutters



STRATO

Lightweight helmet with two types of shock absorbing foam



STRATO VENT

Lightweight ventilated helmet with two types of shock absorbing foam

Fall Protection & Belay



ASAP

Mobile fall arrester



ASAP LOCK

Mobile fall arrester with locking function



ASAP'SORBER

Energy absorber for ASAP or ASAP LOCK

Lengths: 20 cm, 40 cm



ASAP'SORBER AXESS

Energy absorber for ASAP or ASAP LOCK for two-person rescue situations

Descenders



MAESTRO S

Descender for technical rescue

Size: 10.5 - 11 mm



MAESTRO L

Descender for technical rescue

Size: 12.5 - 13 mm



I'D S

Self-braking descender with anti-panic function for work at height/ rope access

Size: 10 - 11.5 mm | Colors: yellow, black



I'D L

Self-braking descender with anti-panic function for technical rescue

Size: 12.5 - 13 mm | Colors: red, black



I'D EVAC

Self-braking descender with anti-panic function for lowering from an anchor

Size: 10 - 11.5 mm | Colors: yellow, black



RIG

Compact self-braking descender

Size: 10 - 11.5 mm | Colors: yellow, black



AUXILIARY BRAKE

Auxiliary brake for I'D S, I'D L and I'D EVAC

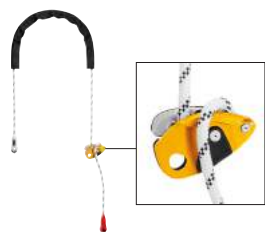
Types: open, closed



EXO AP HOOK

Personal escape system with anchor hook

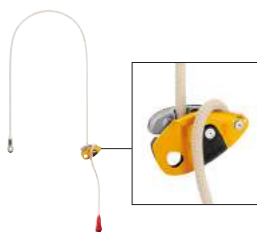
Lanyards



GRILLON

Adjustable work positioning lanyard

Lengths: 2 m, 3 m, 4 m, 5 m, 10 m, 15 m, 20 m



GRILLON PLUS

Adjustable work positioning lanyard with abrasion resistant rope

Lengths: 2 m, 3 m



PROGRESS ADJUST I

Single adjustable progression lanyard and anchor sling

Length: 1 m, 2 m, 3 m, 5 m



PROGRESS ADJUST Y

Double adjustable progression lanyard



JANE-Y

Double progression lanyard for continuous connection during rope ascents

Length: 60 cm (long arm), 30 cm (short arm)

Technical Rescue Products

Rope Clamps



ASCENSION

Handled rope clamp for rope ascents, left or right-handed
Size: 8 - 13 mm



CROLL

Ventral rope clamp
Sizes: small (8-11 mm), large (8-13 mm)



RESCUCENDER

Openable cam-loaded rope clamp
Size: 10-13 mm



BASIC

Compact rope clamp
Size: 8-11 mm

Rigging Equipment



COEUR PULSE

Removable 12 mm stainless steel anchor with locking function



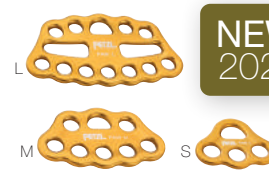
SWIVEL OPEN

Gated swivel with sealed ball bearings



SWIVEL

Ball bearing swivel
Sizes: small, large



NEW
2021

PAW

Rigging plate
Sizes: small, medium, large



CONNEXION VARIO

Adjustable anchor strap
Lengths: 30-200 cm, 200-400 cm



CONNEXION FIXE

Anchor strap
Lengths: 100 cm, 150 cm, 200 cm



NEW
2021

WIRE STROP

Anchor strap made of 6.5 mm diameter galvanized steel
Lengths: 50 cm, 100 cm, 150 cm, 200 cm, 300 cm

Ropes



NEW
2021

RAY 11 mm

Static kernmantel for work at height and technical rescue
Lengths: 150 ft, 200 ft, 600 ft, 1200 ft



AXIS 11 mm

Low stretch kernmantel rope with good handling for work at height
Lengths: 150 ft, 200 ft, 600 ft, 656 ft, 1200 ft



AXIS 11 mm

Low stretch kernmantel rope with sewn termination for rescue
Lengths: 33 ft, 66 ft, 98 ft, 131 ft, 164 ft, 197 ft



VECTOR 12.5 mm

Low stretch kernmantel, high-strength rope with excellent handling for rescue
Lengths: 150 ft, 200 ft, 600 ft, 1200 ft



SEGMENT 8 mm

Technical cord for creating Prusik knots, anchors, or haul systems
Lengths: 164 ft, 328 ft, 656 ft

Pulleys



**NEW
2021**

SPIN L1

Very high-efficiency single pulley with swivel

Rope diameter: 7-13 mm



**NEW
2021**

SPIN L2

Very high-efficiency double pulley with swivel

Rope diameter: 7-13 mm



**NEW
2021**

SPIN L1D

Very high-efficiency single pulley with one-way rotation and swivel

Rope diameter: 8-13 mm



JAG SYSTEM

4:1 haul kit for pickoffs, making a releasable anchor, tensioning a system

Lengths: 1 m, 2 m, 5 m



JAG TRAXION

High-efficiency double progress capture pulley

Rope diameter: 8-11 mm



JAG

High-efficiency double pulley

Rope diameter: 8-11 mm



MICRO TRAXION

Ultra-compact, high-efficiency progress capture pulley

Rope diameter: 8-11 mm



**NEW
2021**

NANO TRAXION

Ultra-light, high-efficiency progress capture pulley

Rope diameter: 8-11 mm



PRO TRAXION

Very efficient drop-resistant progress capture pulley

Rope diameter: 8-13 mm



PRO

Very high-efficiency drop-resistant pulley

Rope diameter: 7-13 mm



RESCUE

High strength, very high-efficiency pulley

Rope diameter: 7-13 mm



MINDER

High strength, very high-efficiency Prusik pulley

Rope diameter: 7-13 mm



TWIN

High strength, very high-efficiency double Prusik pulley

Rope diameter: 7-13 mm



KOOTENAY

Knot-passing pulley

Rope diameter: 8-19 mm



ROLLCLIP Z

Pulley-carabiner with a gate opening on the non-pulley side

Rope diameter: 7-13 mm



ROLLCLIP A

Pulley-carabiner with a gate opening on the pulley side

Rope diameter: 7-13 mm

Technical Rescue Products

Carabiners



BM'D
Lightweight asymmetrical
ANSI carabiner



AM'D
Lightweight asymmetrical
carabiner



WILLIAM
Lightweight asymmetrical
large-capacity carabiner



VULCAN
High-strength asymmetrical
steel carabiner with large
capacity



OXAN
High-strength steel oval
carabiner



FRIENO Z
Carabiner with friction spurs
for descenders

Rescue Litter & Accessories



NEST
Litter to transport victim horizontally,
vertically, or at an angle



STEF
Tilting device for NEST litter



BAG for NEST
Storage bag for NEST litter

Packs & Accessories



DUFFEL 65
Medium-capacity transport bag



DUFFEL 85
Large-capacity transport bag



TRANSPORT
Durable 45 L bag



BUCKET
Rope bag that remains upright
Sizes: 25 L, 35 L
Colors: yellow, red



CORDEX
Lightweight belay/rappel gloves
Sizes: XS, S, M, L, XL
Colors: black, tan



CORDEX PLUS
Mediumweight belay/rappel gloves
Sizes: XS, S, M, L, XL
Colors: black, tan



CARITool
Harness tool holder
Sizes: small, large

Headlamps

NEW
2021



DUO RL

Ultra-powerful, rechargeable multi-beam headlamp featuring REACTIVE LIGHTING® technology. 3000 lumens



DUO S

Powerful, rechargeable multi-beam headlamp, featuring the FACE2FACE anti-glare function. 1100 lumens



DUO Z2

Powerful multi-beam headlamp with FACE2FACE anti-glare function. 430 lumens



PIXA 3

Headlamp for proximity lighting, movement and long-range vision. 100 lumens. Rechargeable version available



SWIFT RL PRO

Ultra-compact rechargeable headlamp with REACTIVE LIGHTING® technology. 900 lumens



ACTIK

Multi-beam compact headlamp with red lighting. 350 lumens



TIKKA

Compact headlamp for proximity lighting and some movement. 300 lumens



BINDI

Ultra-compact rechargeable headlamp. 200 lumens



Urban & Industrial Rescue - Individual

The equipment below can be assembled to create a personal rescue kit that allows the user to ascend, descend, pick off, and rescue efficiently and safely.

Key Components

- The AVAO BOD FAST is a NFPA 1983 Class III rated harness with five attachment points
- The STRATO is a lightweight helmet that features a DUAL chinstrap, which allows the worker to adjust the chinstrap strength in order to adapt the helmet to different environments: work at height or on the ground
- The I'D L, designed for technical rescue, is compatible with 12.5 to 13 mm ropes and allows handling of loads up to 280 kg and is NFPA 1983 G Rated



Individual Kit Assembly

1	AVAO BOD FAST	6	BM'D
2	STRATO	7	DUFFEL 65
3	I'D L	8	DUO S
4	PROGRESS ADJUST I	9	CORDEX PLUS
5	AM'D TRIACT-LOCK	10	ASCENSION

Urban & Industrial Rescue - Team

Technical rescue teams respond to situations that are especially difficult and require a significant amount of resources to be deployed. This product assembly is for the rescue team that faces unique challenges and requires a wide range of gear to complete the task.

Key Components

- The two VECTOR ropes are paired to make an efficient main and belay line rope system
- The MAESTRO L is a technical rescue descender with 95% hauling efficiency that can easily be switched between hauling and lowering modes
- The ASAP LOCK fall arrester can be used as a simple back up belay when used in conjunction with the ASAP'SORBER AXESS



Team Kit Assembly

1	VECTOR 12.5 mm (200 ft)	9	MINDER
2	MAESTRO L	10	RESCUCENDER
3	KOOTENAY	11	VULCAN TL
4	SPIN L2	12	BM'D
5	SPIN L1D	13	PAW L
6	ROLLCLIP A	14	CONNEXION FIXE
7	ASAP LOCK	15	JAG SYSTEM 2 m
8	ASAP'SORBER AXESS	16	DUFFEL 85



Backcountry Rescue - Individual

The equipment below includes items needed for high-angle rope work in the backcountry or by search and rescue professionals. This assembly includes head protection, hands-free lighting, fall & travel restraint, litter attending & management, ascending and descending. Additional needs include pick-off rescue and partner belay.

Key Components

- The TOP can be added to the FALCON MOUNTAIN to create a full body harness, with a built-in chest ascender
- The BASIC, GO, and FOOTCORD can be paired to create an efficient ascension system
- The RIG is a compact self-braking descender with an ergonomic handle for comfortable, controlled descents



Accessories



Individual Kit Assembly

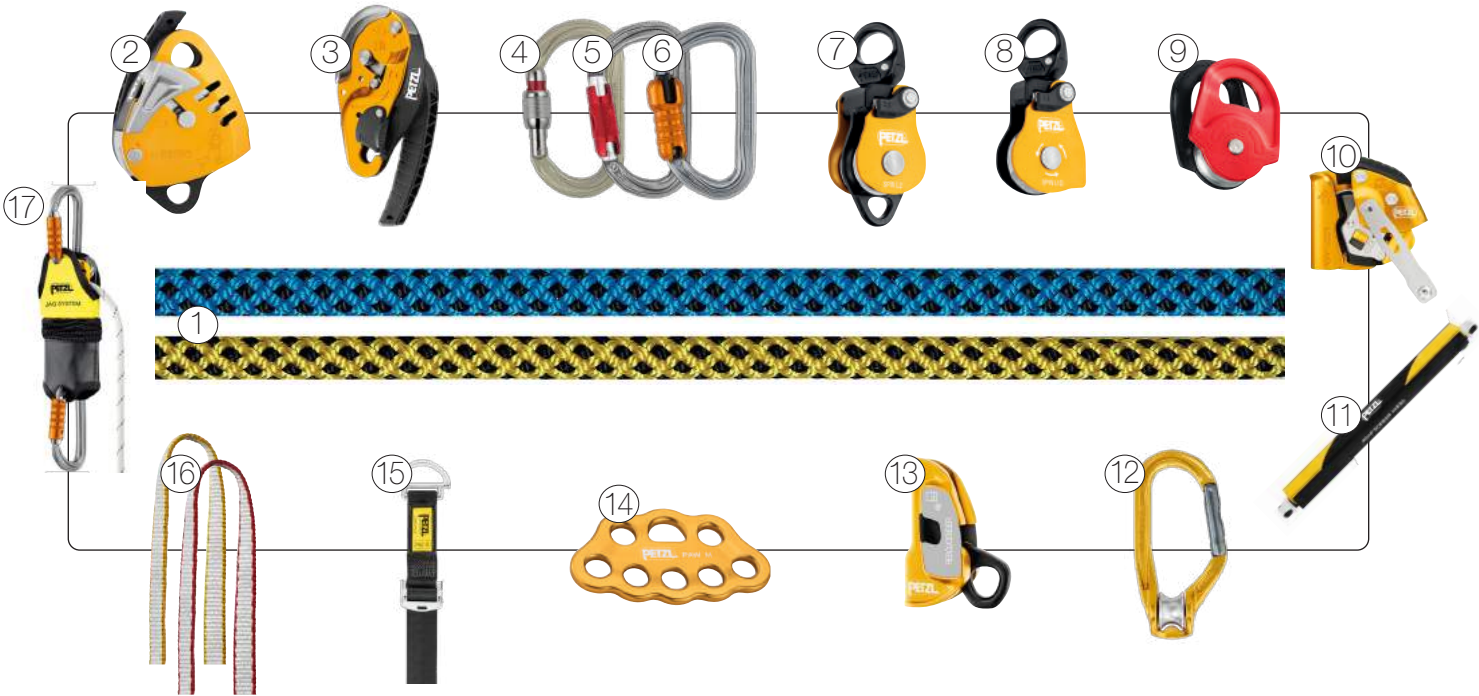
1	FALCON MOUNTAIN	6	AM'D TL	11	ST'ANNEAU	16	CARITOOL
2	TOP CROLL	7	BASIC	12	SWIFT RL PRO	17	SPATHA
3	VERTEX VENT HI-VIZ	8	GO	13	PROGRESS ADJUST I	18	TRANSPORT
4	RIG	9	FOOTCORD	14	CORDEX PLUS		
5	ROLLCLIP Z	10	TIBLOC	15	HELMET LINER		

Backcountry Rescue - Team

This equipment is created with weight and convenience in mind, as backcountry and search and rescue professionals can carry the equipment via packs or can be driven to the rescue site.

Key Components

- The RAY ropes are paired to make an efficient main and belay line rope system
- The MAESTRO S is a technical rescue descender with 95% hauling efficiency that can easily be switched between hauling and lowering modes
- The JAG SYSTEM is a 4:1 haul kit for pickoffs, making a releasable anchor, and tensioning a system



Team Kit Assembly					
1	RAY 11 mm (150 ft)	7	SPIN L2	13	RESCUCENDER
2	MAESTRO S	8	SPIN L1D	14	PAW M
3	I'D S	9	RESCUE	15	CONNEXION VARIO
4	OXAN SL	10	ASAP LOCK	16	ST'ANNEAU
5	AM'D RL	11	ASAP'SORBER AXESS	17	JAG SYSTEM
6	BM'D	12	ROLLCLIP A	18	TRANSPORT

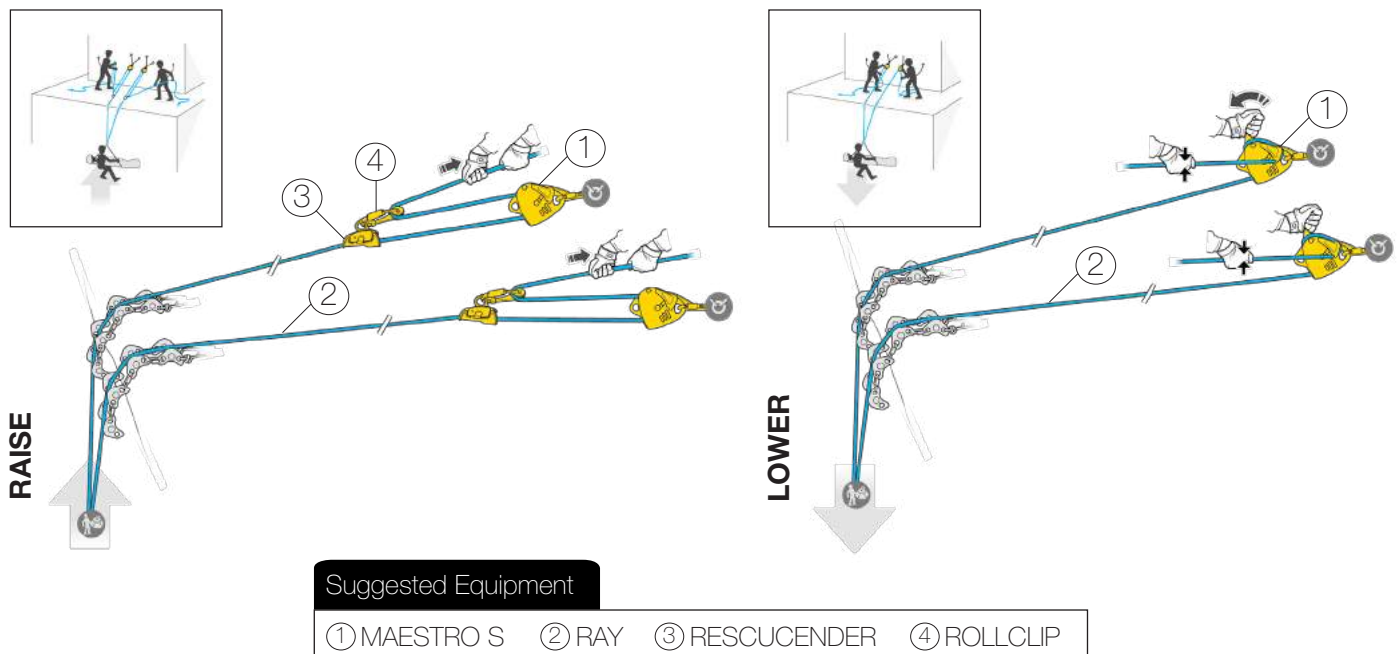


Recommended Rope Systems

We have created technical diagrams that show how the MAESTRO can be incorporated into rope systems to create maximum efficiency for both lowering and raising a load. The MAESTRO can be used in both a Two-Tensioned Rope System and Single Tensioned Rope System. We have also created a diagram that shows how the ASAP LOCK can be used in a rescue load relay system.

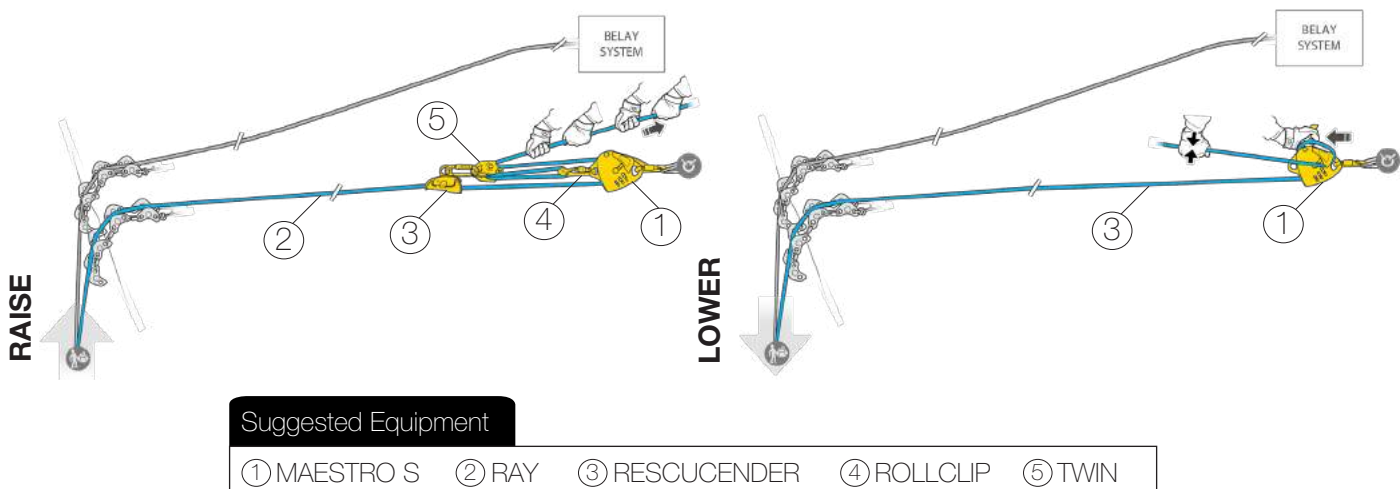
Rope System #1 - Two-Tensioned Rope System

A Two-Tensioned Rope System shares the load between two ropes, both under tension. Each system is capable of functioning as both main line or back-up to the other line.



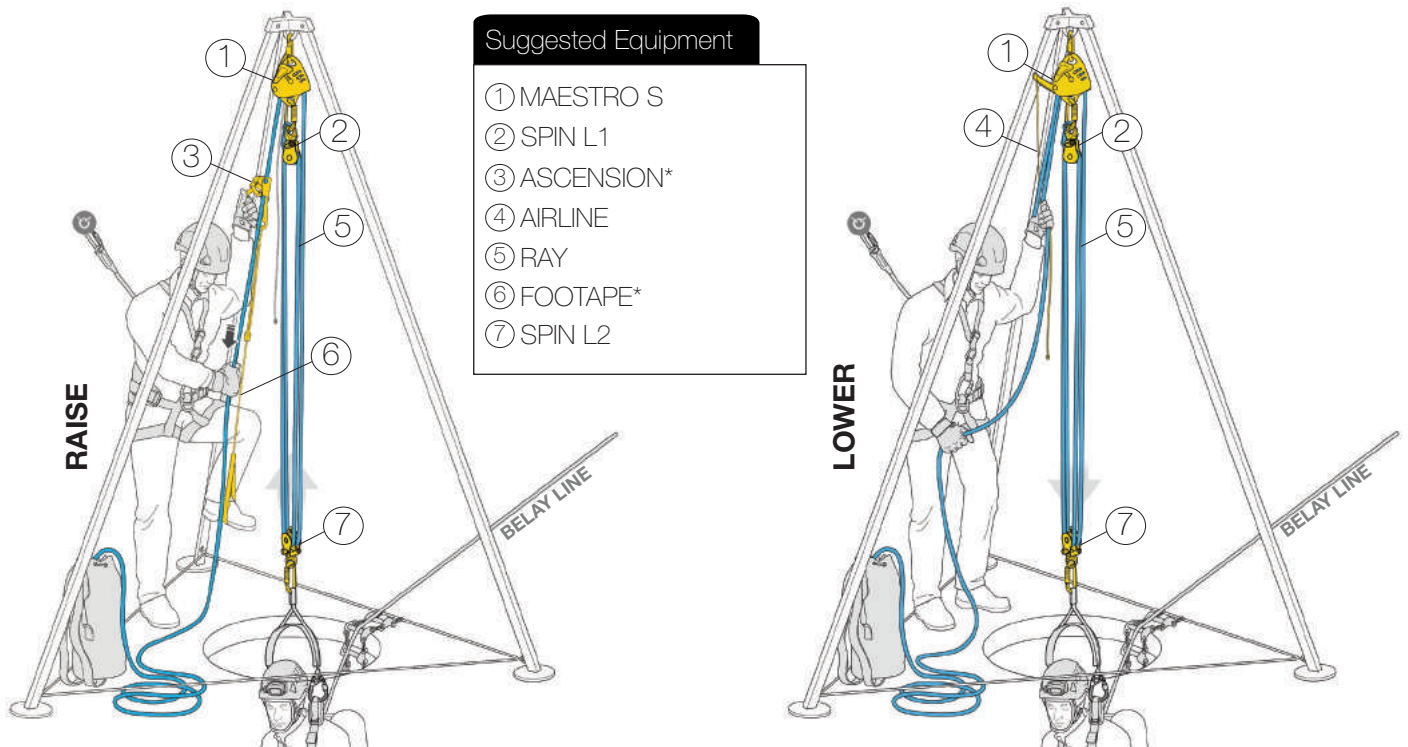
Rope System #2a - Single Tensioned Rope System (Horizontal)

A Single Tensioned Rope System suspends the load on its main line and backs-up that system with a redundant belay system which only comes into play in the event of a main line system failure.



Rope System #2b - Single Tensioned Rope System (Vertical)

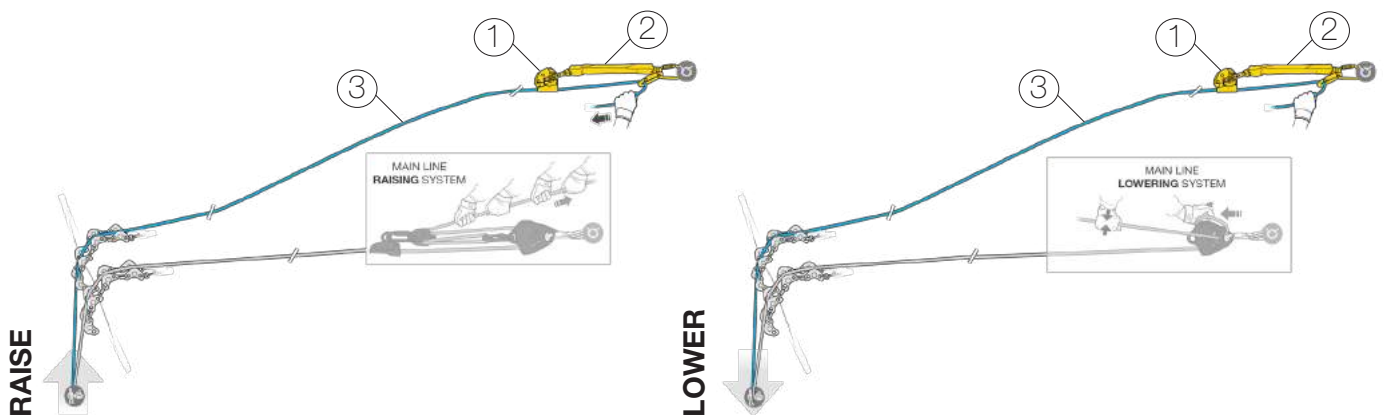
A Single Tensioned Rope System suspends the load on its main line and backs-up that system with a redundant belay system which only comes into play in the event of a main line system failure.



**In small team operations, a single operator can raise a load with the use of an ASCENSION handled ascender and a FOOTAPE foot loop.*

Rope System #3 - Belaying with the ASAP

Untensioned belay system used in conjunction with a single tensioned rope system. This system only comes into play if the mainline system fails. If an unexpected release of the load occurs, the ASAP will stop the load and the ASAP'SORBER energy absorber will deploy and lessen the shock of the load.



Suggested Equipment

- ① ASAP or ASAP LOCK
- ② ASAP'SORBER
- ③ RAY

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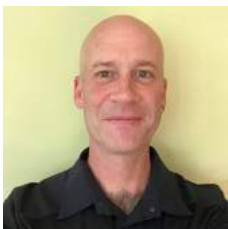
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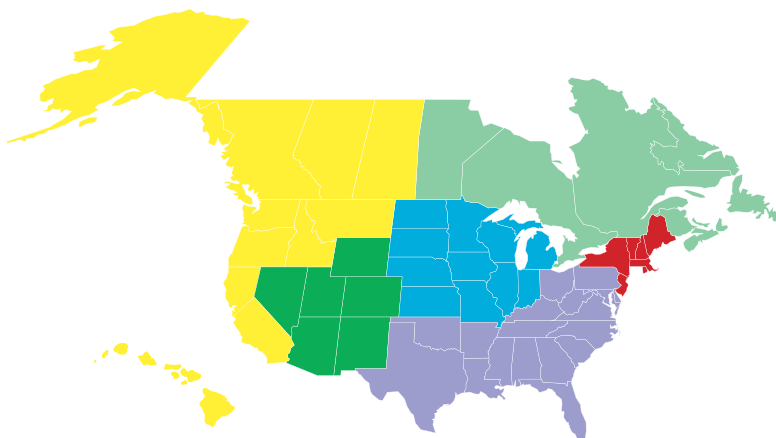


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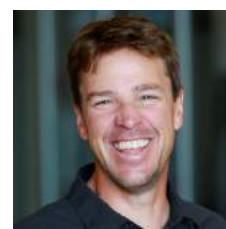
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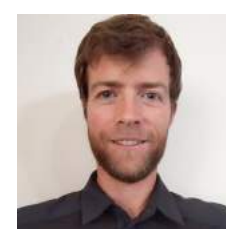
Rockies, Southwest

AZ, CO, NM, NV, UT, WY

Elevation | P: 435-640-5224
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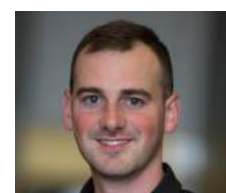
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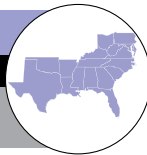


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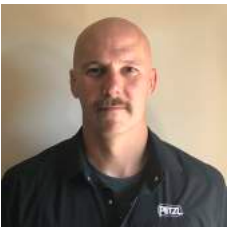
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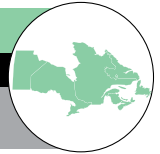


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