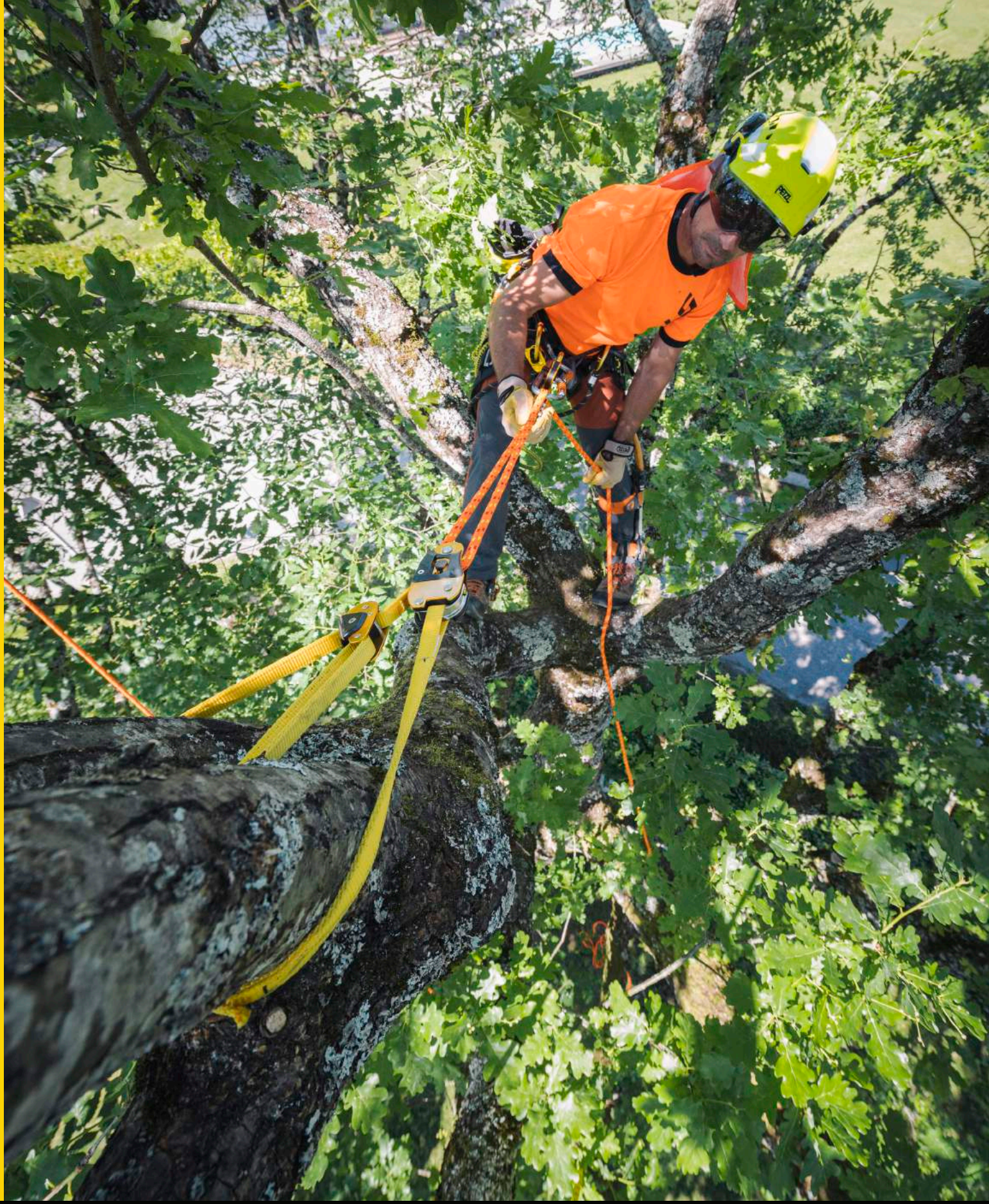
2021 Arborist Solutions



PETZL®

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

Petzl Headquarters in Crolles, France

Petzl America Headquarters in Salt Lake City, Utah

Distribution Center, Petzl America

Petzl Technical Institute, Salt Lake City, Utah

Front cover: ©Petzl/Marc Daviet/Cerne Arboricultura

Arborist Products

Petzl offers a broad range of equipment for tree care professionals. Whether you're working in the canopy or in a bucket truck, 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

Descenders

Rope Clamps

Ropes

Carabiners

Rigging Equipment

Pulleys

Headlamps

Table of Contents

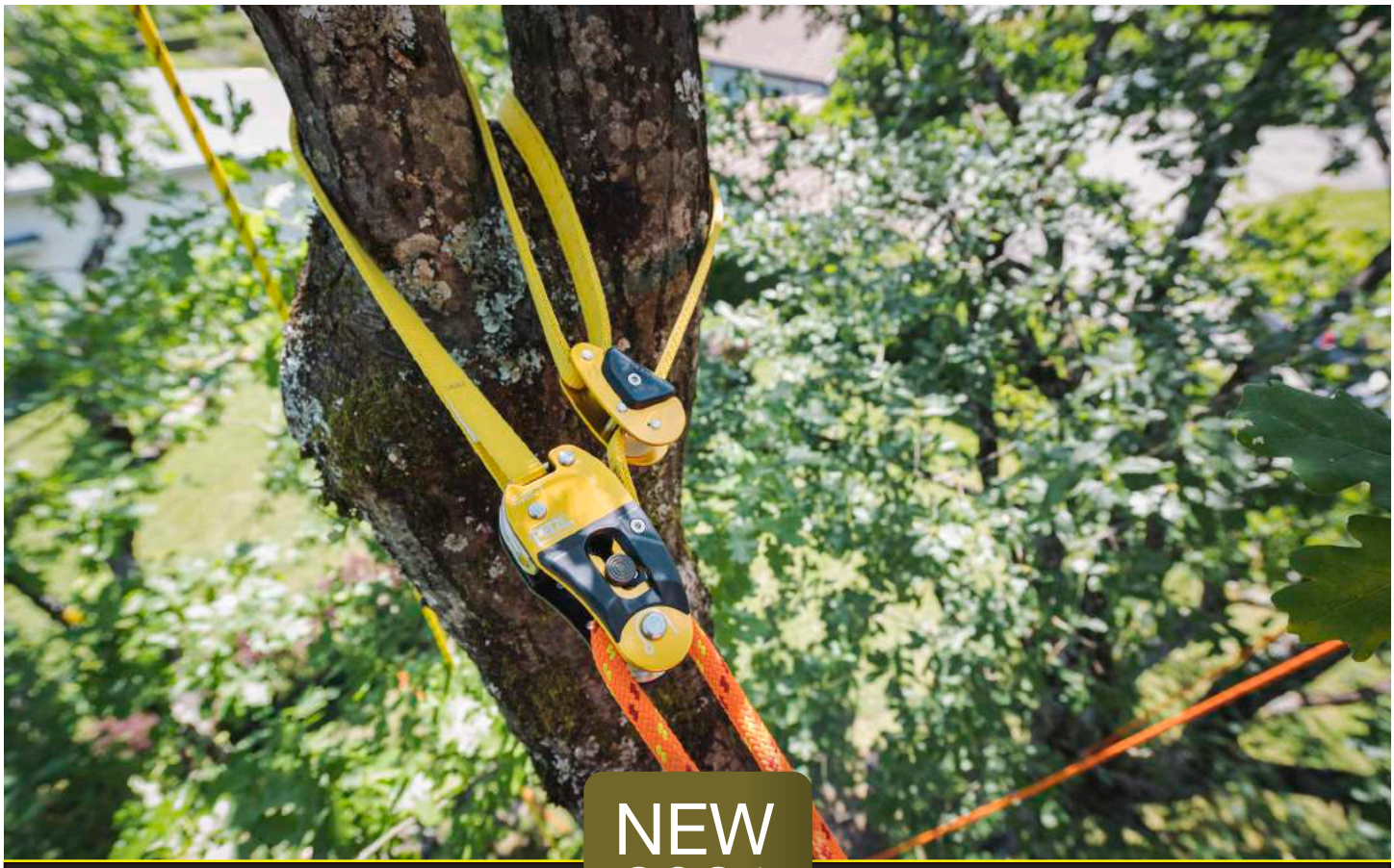
NEW 2021 EJECT friction saver	4
FLOW & CONTROL ropes	6
ZIGZAG and ZIGZAG PLUS mechanical Prusiks	7
SEQUOIA and SEQUOIA SRT harnesses	8
VERTEX & STRATO helmets	9
Arborist products	10
Kits	
Stationary rope system (SRS)	16
Moving rope system (MRS)	17
Bucket truck essentials	18
Technical tips	
Tree access	20
Movement in the tree	21
Contact information	22

2021 CATALOG

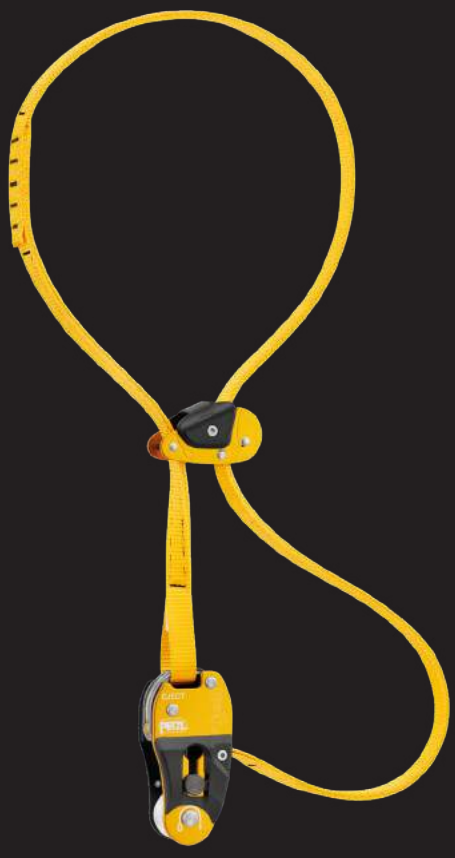
In 2021, the full-line catalog will be available online only. Scan the code to view the entire 2021 Petzl Professional Catalog for an in-depth look into Petzl products and solutions.

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



EJECT

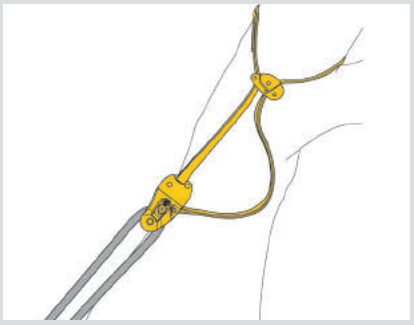
Adjustable friction saver with pulley that is easily retrievable from the ground

EJECT

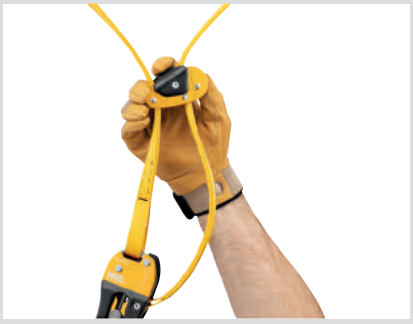
Adjustable friction saver with pulley

The EJECT friction saver allows the rope to be set up, without damaging the tree, even in narrow forks. It offers multiple setup configurations on one or two branches and has an adjuster that allows precise length adjustment of the friction saver. Rope ascents and movement in the tree are optimized, thanks to the high-efficiency pulley which facilitates rope glide at the anchor. The included retrieval ball makes the system easily retrievable from the ground.

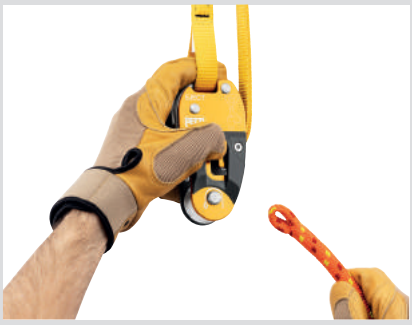
Certifications	CE EN 795 B, CE EN 12278, EAC, TS 16415
Strap Length	1.5 m *(can be linked to another 1.5 m or 2.5 m strap)*
Accessories	Strap for EJECT, retrieval ball for EJECT *(available as replacement parts)*



The system enables multiple setup configurations on the branch: wrap-around or choked.



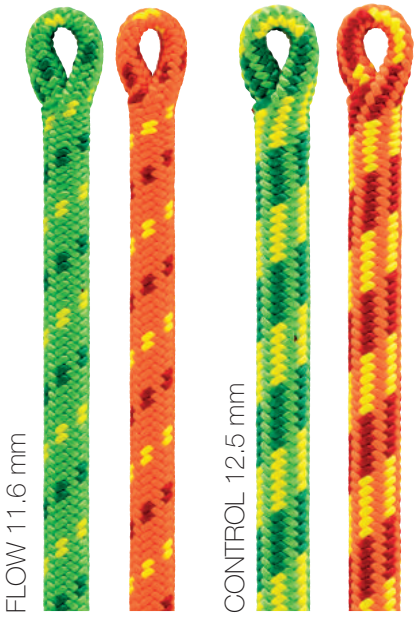
It has an adjuster that allows precise length adjustment of the friction saver.



Rope installation is possible only if the friction saver is correctly set up and the gated attachment point is locked.

The EJECT is easily retrievable from the ground, reducing the risk of getting it stuck in the tree during retrieval.

FLOW & CONTROL Ropes



Low stretch kernmantel ropes for tree care

The FLOW and CONTROL feature EverFlex technology, which guarantees great flexibility and handling over time. It comes with a splice at one end for optimal rope glide through branches and devices like friction savers and pulleys. The small size of the splice allows it to pass through the friction chain of the ZIGZAG and ZIGZAG PLUS mechanical Prusiks. Rope available in two colors and three lengths.

FLOW 11.6 mm

The small diameter ensures very good performance in terms of flexibility and weight. It has low stretch when loaded, increasing efficiency when moving through the tree.

CONTROL 12.5 mm

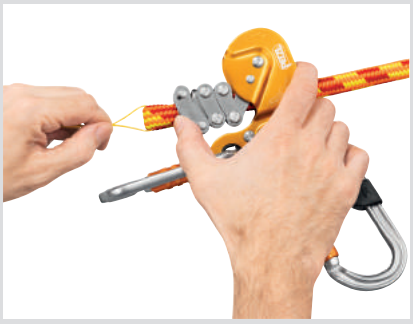
The large diameter ensures high strength and excellent grip.

Certifications	CE EN 1891 type A, ANSI Z133
Length(s)	115 ft (35 m), 148 ft (45 m), 197 ft (60 m)
Colors	Green, orange

The rope's construction provides excellent performance when used with the ZIGZAG and ZIGZAG PLUS mechanical Prusiks.

Ever Flex

EverFlex technology ensures great flexibility over time, allowing ropes to maintain excellent handling and optimal performance with devices.



The small size of the splice allows it to pass through the friction chain of the ZIGZAG and ZIGZAG PLUS mechanical Prusiks.

ZIGZAG, ZIGZAG PLUS, & CHICANE

ZIGZAG

ZIGZAG PLUS

CHICANE

Mechanical Prusiks for tree care

The ZIGZAG and ZIGZAG PLUS mechanical Prusiks allow the user to move efficiently in a tree using a classic Prusik pulley system technique. The friction chain provides precision and fluidity when moving around. The pulley is mounted on sealed ball bearings to allow the slack to be taken up easily. It can be used in both a moving rope system or a stationary rope system with the CHICANE, providing great versatility.

ZIGZAG

The ZIGZAG's lower attachment hole is fixed to ensure alignment of the device with the axis of the worker and to optimize grip.

ZIGZAG PLUS

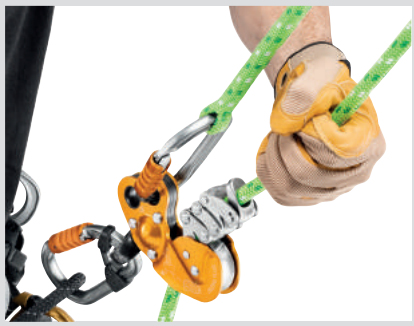
The ZIGZAG PLUS has a lower attachment hole with high-efficiency swivel which ensures stable and correct positioning of the mechanical Prusik and optimal rope glide through the device.

CHICANE

The CHICANE auxiliary braking device allows the ZIGZAG and ZIGZAG PLUS to be used in a stationary rope system and provides additional friction on descents. A Petzl Am'D or OK carabiner must be used for compatibility. It is compatible with older model ZIGZAGs.

Working load limit	140 kg
Rope Compatibility	EN 1891 type A low stretch kernmantel ropes 11.5 - 13 mm

ZIGZAG and ZIGZAG PLUS allow the user to work in compliance with the ANSI Z133 standard



Rope feed is smooth and precise thanks to the release lever, allowing the user great control over his/her movements. Adjusting the pressure on the lever controls the speed of movement.

Upper attachment hole has a flexible positioning ring that helps keep the connector oriented along its major axis.

Can be used on either a moving ropes or stationary rope system, thanks to the CHICANE accessory, which offers more friction on the descent.

Images above show the ZIGZIG PLUS but are accurate for both the ZIGZAG and ZIGZAG PLUS

SEQUOIA & SEQUOIA SRT

SEQUOIA

SEQUOIA SRT

Tree care seat harnesses

The SEQUOIA is a tree care harness for a moving rope system and the SEQUOIA SRT is a tree care harness for a stationary rope system. Both harnesses feature an extra-wide, semi-rigid waistbelt and leg loops to provide all day comfort. The waistbelts are equipped with FAST automatic buckles for quick and simple opening and closing, without loss of adjustment, even while wearing gloves. The leg loops have FAST LT PLUS automatic buckles. The gated lower D rings allow the user to easily connect a lanyard, install a second attachment bridge, or attach accessories directly on the bridge. With multiple equipment loops and retainers for attaching CARITOOL tool holders, organizing equipment is made simple.

Certifications	CE EN 358, CE EN 813, EAC
Sizes (waist measurements)	0 (25.5 - 31.5 in), 1 (27.5 - 36.5 in), 2 (32.5 - 47 in)
Accessories	Adjustable attachment bridge, attachment bridges, TOP CROLL S

The semi-rigid, extra-wide waistbelt design ensures excellent support for the user. It is also sculpted and lined with foam padding for improved comfort when suspended.

The two gated attachment points allow the user to easily connect a ZILLON or MICROFLIP lanyard, or to install several attachment bridges (fixed or adjustable) and accessories directly on the bridge (RING, SWIVEL).

Leg loops are equipped with FAST LT PLUS buckles for quick and easy opening and fastening without the need to readjust them, even when wearing gloves. The locking system of the buckle limits the risk of it accidental opening.

Images above show the SEQUOIA but are accurate for both the SEQUOIA and SEQUOIA SRT

VERTEX & STRATO Series

VERTEX & STRATO

Essential for work-at-height professionals, helmets give the user effective protection from falling objects or if the user falls. Thanks to a very secure fit on the head, Petzl helmets are comfortable to wear in many situations. With a complete line of entirely modular accessories, they meet the diverse needs of many working environments.

COMMUNICATION SYSTEMS

are easily mounted on the two slots on the side of the shell

ANSI Z89.1 RATED

all Petzl helmets are rated to the ANSI Z89.1 standard for industrial head protection

COMFORTABLE FIT

two side adjustment wheels for custom positioning and absorbent foam for comfort

CUSTOMIZATION

add your organization's logo and / or reflective gray, red, or blue stickers

FLIP AND FIT SYSTEM

system provides a secure fit on the head and folds when not in use for easy storage

DUAL CHINSTRAP

with adjustable strength to adapt helmet for both work at height use and on the ground

VERTEX

Comfort Focused

protects against electrical hazards, molten metal splash and flames

VERTEX VENT

Comfort Focused, Vented

vent holes with sliding shutters allow ventilation to be adjusted as needed

STRATO

Lightweight

protects against electrical hazards, molten metal splash and flames

STRATO VENT

Lightweight, Vented

Ventilation holes allow airflow through the helmet

Accessories

The VERTEX and STRATO helmets are modular systems, and can be used with Petzl's extensive line of easily interchangeable protective eye and face shields, lighting, and other accessories.

Arborist Products

Arborist Harnesses & Accessories

SEQUOIA

Tree care seat harness for moving rope ascent techniques

Sizes: 0, 1, 2

SEQUOIA SRT

Tree care seat harness for stationary rope ascent techniques

Sizes: 0, 1, 2

Shoulder Straps

Increased support for SEQUOIA SRT harness

Seat for SEQUOIA Line

Wide seat for a comfortable working position during suspension

Attachment bridge

Attachment bridge for SEQUOIA and SEQUOIA SRT harnesses

Lengths: 40 cm, 45 cm, 50 cm

Attachment bridge

Adjustable attachment bridge for SEQUOIA and SEQUOIA SRT harnesses

Adjustable up to 180 cm

RING

Installed on SEQUOIA/SRT's attachment bridge to improve lateral mobility

Sizes: small, large

RING OPEN

Multi-directional gated ring for semi-permanent connection of equipment

Bucket Truck Harnesses

NEW 2021

NEWTON FAST

Quick-donning fall arrest harness

NEW 2021

NEWTON EASYFIT

Comfortable and quick-donning fall arrest harness

NEW 2021

HI-VIZ Vest

High visibility vest for NEWTON harnesses, quick and easy setup

AVAO BOD FAST

Comfortable harness for fall arrest, work positioning and suspension

Helmets

VERTEX

Comfortable helmet with six-point textile suspension

ANSI Z89.1 Type I Class E;
CSA Z94.1 Type I Class E*

VERTEX VENT

Comfortable ventilated helmet with sliding shutters

ANSI Z89.1 Type I Class C

STRATO

Lightweight helmet with two types of shock absorbing foam

ANSI Z89.1 Type I Class E

STRATO VENT

Lightweight ventilated helmet with two types of shock absorbing foam

ANSI Z89.1 Type I Class C

**** Visit petzl.com to view the CSA certified VERTEX with ear protection***

Helmet Accessories

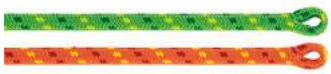
VIZIR & VIZIR SHADOW

Eye shield with scratch-resistant & anti-fog coatings. VIZIR SHADOW is tinted with solar protection

VIZEN MESH

Face shield protects against flying wood chips and shavings

Ropes



FLOW 11.6 mm

Flexible and lightweight low stretch kernmantel rope

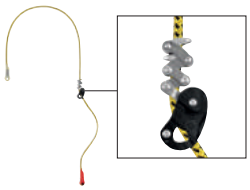
Lengths: 116 ft, 148 ft, 197 ft

CONTROL 12.5 mm

Low stretch kernmantel, high-strength rope with excellent handling

Lengths: 116 ft, 148 ft, 197 ft

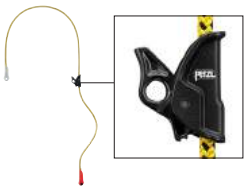
Lanyards



ZILLON

Adjustable work positioning lanyard for tree care

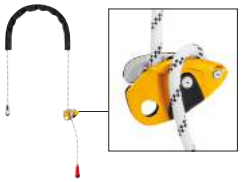
Lengths: 2.5 m, 4 m, 5.5 m



MICROFLIP

Reinforced steel core adjustable work positioning lanyard for tree care

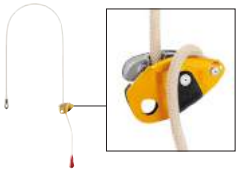
Lengths: 2.5 m, 4 m, 5.5 m



GRILLON

Adjustable lanyard for work positioning

Lengths: 2 m, 3 m, 4 m, 5 m



GRILLON PLUS

Adjustable work positioning lanyard with excellent abrasion resistance

Lengths: 2 m, 3 m

GRILLON HOOK

Adjustable work positioning lanyard with HOOK connector

Lengths: 2 m, 3 m, 4 m, 5 m

ABSORBICA I

Single lanyard with integrated energy absorber and captive carabiners

Lengths: 80 cm, 150 cm

ABSORBICA I VARIO

Adjustable single lanyard with integrated energy absorber and captive carabiners

Adjustable length: 100 - 150 cm

PROGRESS ADJUST I

Single adjustable progression lanyard

Lengths: 1 m, 2 m, 3 m, 5 m

Mechanical Prusiks/ Descenders

ZIGZAG

Mechanical Prusik for tree care

Rope diameter: 11.5 - 13 mm

ZIGZAG PLUS

Mechanical Prusik with high-efficiency swivel for tree care

Rope diameter: 11.5 - 13 mm

CHICANE

Auxiliary brake for ZIGZAG and ZIGZAG PLUS in stationary rope system

Rope diameter: 11.5 - 13 mm

RIG

Compact self-braking descender

Rope diameter: 10 - 11.5 mm

Arborist Products

Rope Grabs / Ascenders

ASCENSION

Handled rope grab for rope ascents

Versions: Left-handed, right-handed
Rope diameter: 8 - 13 mm

ASCENTREE

Double handled rope grab for tree care

Rope diameter: 8 - 13 mm

KNEE ASCENT

Knee ascender assembly with foot loop to facilitate ascents on a single rope

Versions: Loop, clip (for arborist boots)

PANTIN

Foot ascender

Versions: Left-foot, right-foot

TIBLOC

Ultra-light and very compact ascender

Rope diameter: 8 - 11 mm

RESCUCENDER

Openable cam-loaded rope grab

Rope diameter: 9 - 13 mm

CROLL L

Ventral rope clamp

Rope diameter: 8 - 13 mm

MICROGRAB

Replacement cam-loaded rope grab for MICROFLIP

Carabiners

Bm'D

Lightweight asymmetrical high-strength carabiner

Major axis strength: 32 kN

Am'D

Lightweight asymmetrical carabiner

Major axis strength: 27 kN

Sm'D

Ultra-light asymmetrical carabiner

Major axis strength: 23 kN

OK

Lightweight oval carabiner

Major axis strength: 25 kN

WILLIAM

Lightweight asymmetrical large-capacity carabiner

Major axis strength: 27 kN

OXAN

High-strength steel oval carabiner

Major axis strength: 38 kN

VULCAN

High-strength asymmetrical steel carabiner with large capacity

Major axis strength: 48 kN

EASHOOK OPEN

Connector with gated connection point for double lanyard & work positioning lanyard

Major axis strength: 25 kN

Pulleys

JAG SYSTEM

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

Lengths: 1 m, 2 m, 5 m

MICRO TRAXION

Ultra-compact, high-efficiency progress capture pulley

Rope diameter: 8 - 11 mm

MICRO TRAXION

Ultra-compact, high-efficiency progress capture pulley

Rope diameter: 8 - 11 mm

PRO TRAXION

Very efficient loss-resistant progress capture pulley

Rope diameter: 8 - 13 mm

MOBILE

Versatile ultra-compact pulley

Rope diameter: 7 - 13 mm

FIXE

Pulley with fixed side plates

Rope diameter: 7 - 13 mm

OSCILLANTE

Swing-sided emergency pulley

Rope diameter: 7 - 11 mm

ROLLCLIP A

Pulley-carabiner with a gate opening on the pulley side

Rope diameter: 7 - 13 mm

ROLLCLIP Z

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

Rope diameter: 7 - 13 mm

SPIN L1

Very high-efficiency single pulley with swivel

Rope diameter: 7-13 mm

SPIN L2

Very high-efficiency double pulley with swivel

Rope diameter: 7-13 mm

SPIN L1D

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

Rope diameter: 8-13 mm

Rigging Equipment & Friction Savers

MICRO SWIVEL

Compact gated swivel

SWIVEL OPEN

Gated swivel with sealed ball bearings

SWIVEL

Ball bearing swivel

Sizes: small, large

PAW

Rigging plate

Sizes: small, medium, large

EJECT

Adjustable friction saver with pulley

Length: 150 cm

TREESBEE

Fricition saver designed for ropes with spliced terminations

Length: 110 cm

ANNEAU

Open loop sling

Lengths: 60 cm, 80 cm, 120 cm, 150 cm

ST'ANNEAU

Dyneema webbing sling

Lengths: 24 cm, 60 cm, 120 cm

Arborist Products

Headlamps

SWIFT RL PRO

Ultra-compact rechargeable headlamp with REACTIVE lighting. 900 lumens

TACTIKKA +

Headlamp for proximity and distance vision during movement with red lighting to preserve night vision. 350 lumens.

PIXA 3

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

CORE

Rechargeable battery compatible with Petzl headlamps featuring the HYBRID CONCEPT design

Packs & Accessories

DUFFEL 65

Medium-capacity transport bag

DUFFEL 85

Large-capacity transport bag

BUCKET

Rope bag that remains upright

Sizes: 25 L, 35 L | Colors: Red, yellow

TRANSPORT

Durable large-capacity bag

Size: 45 L

ECLIPSE

Storage for throw line and bag

CARITOOL

Harness tool holder

Sizes: small, large

JET

Throw bag

Weights: 250 g, 300 g, 350 g

AIRLINE

Throw line

Lengths : 60 m, 300 m

TOOLBAG

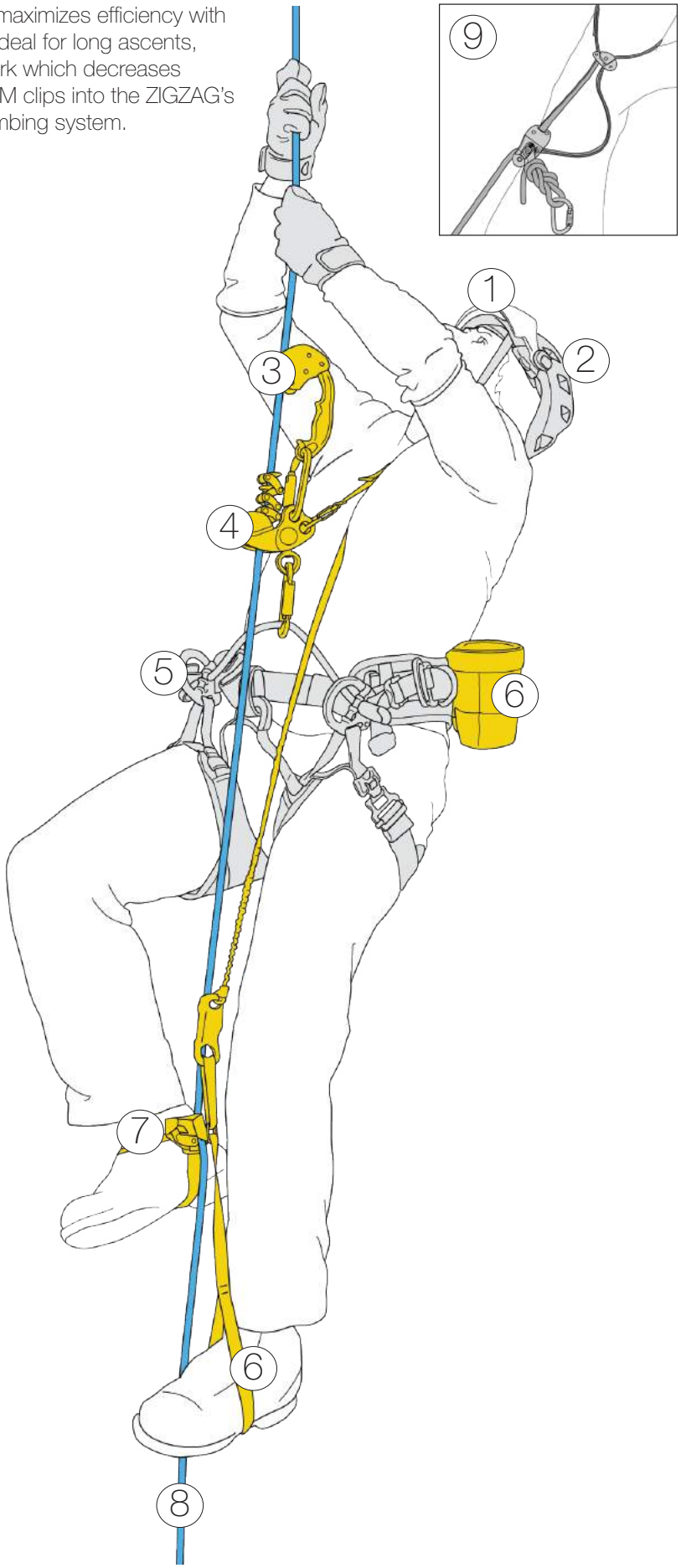
Tool pouch

Sizes: XS (1.3 L), S (2.5 L), L (5 L)

Stationary Rope System (SRS)

Petzl's rope walking system for a stationary rope system maximizes efficiency with a 1:1 ascent to travel rate. Helpful for short ascents and ideal for long ascents, Petzl's SRS assembly lets mechanical devices do the work which decreases stress on the climber's body. The KNEE ASCENT SYSTEM clips into the ZIGZAG's auxiliary attachment point for automatic tending of the climbing system.

1	VIZIR
2	STRATO VENT
3	CHICANE
4	ZIGZAG PLUS
5	SEQUOIA SRT
6	KNEE ASCENT LOOP
7	PANTIN
8	FLOW or CONTROL
9	EJECT



6

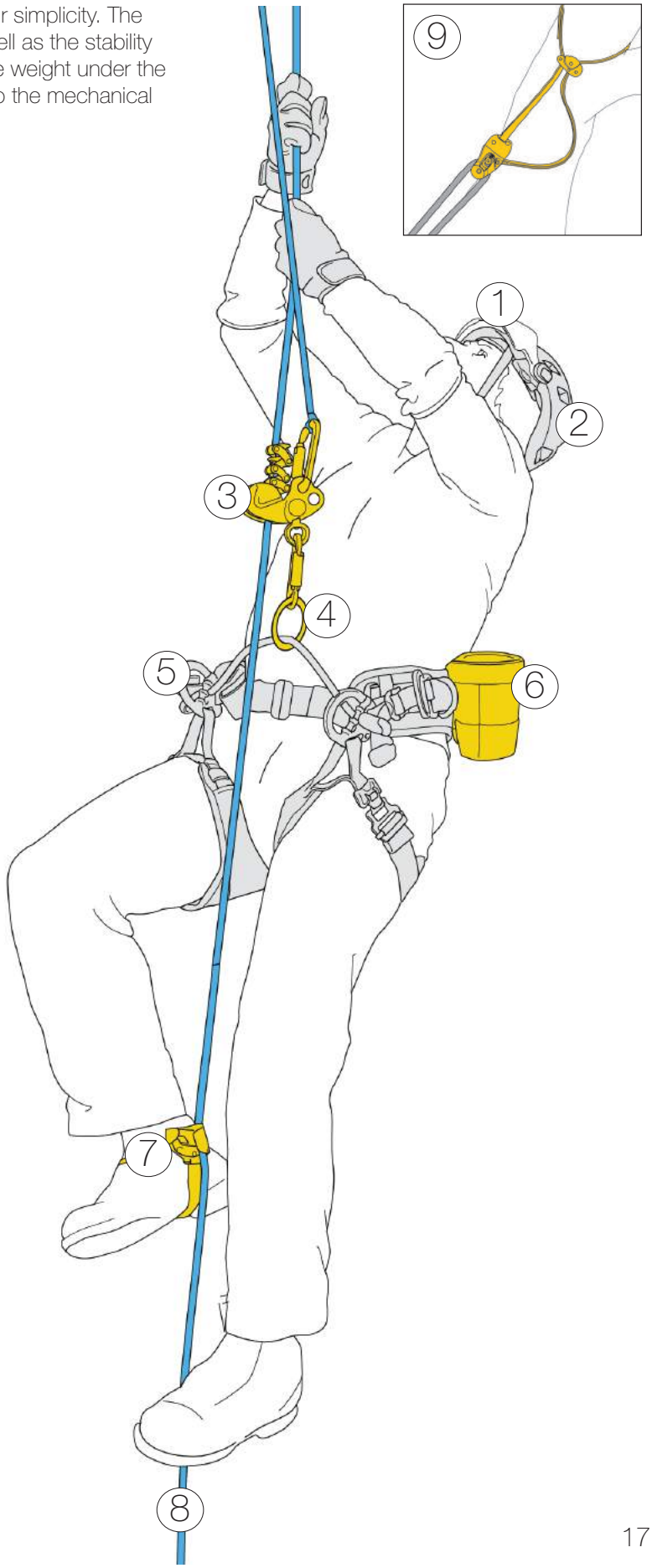
The KNEE ASCENT system is the ultimate ascension device for arborists

The KNEE ASCENT assembly facilitates the arborist's ascent when using the ZIGZAG or ZIGZAG PLUS mechanical Prusik on a single rope. It contains an upper strap, a CROLL L rope clamp, a lower strap with foot loop or boot clip and an XS size TOOLBAG tool pouch. The system is entirely adjustable and adapts to all shapes and sizes.

Moving Rope System (MRS)

Moving rope systems are useful during short ascents for their simplicity. The minimal gear required to climb is appreciated by many, as well as the stability of the system while limbwalking. With a small amount of rope weight under the climber, the system has no setback in tending itself thanks to the mechanical nature of the ZIGZAG.

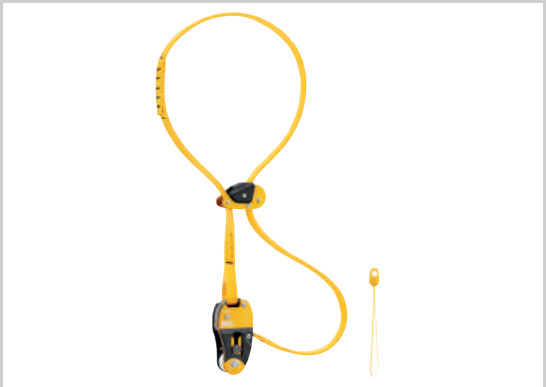
1	VIZIR
2	STRATO VENT
3	ZIGZAG PLUS
4	RING OPEN
5	SEQUOIA
6	TOOLBAG XS
7	PANTIN
8	FLOW or CONTROL
9	EJECT



9

Climb more efficiently with the EJECT retrievable friction saver

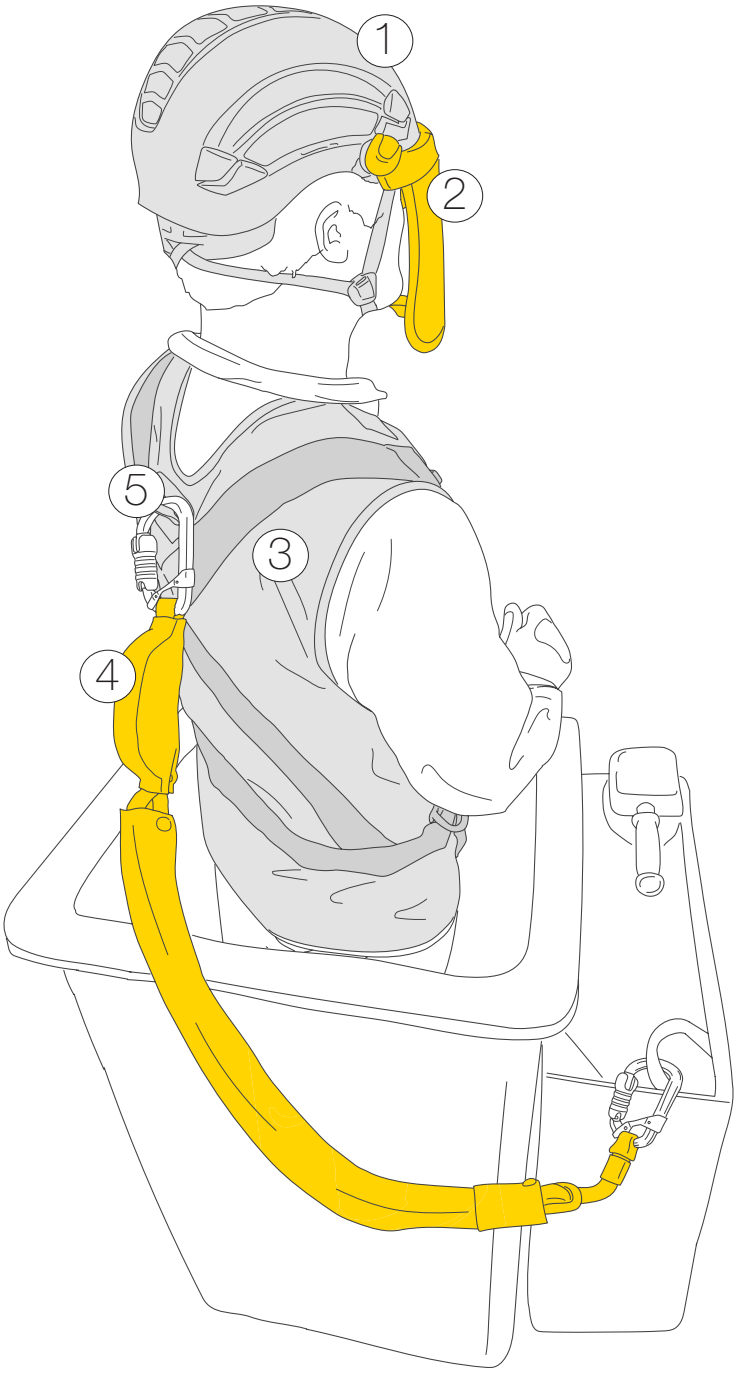
The EJECT improves efficiency and ease of climbing in a moving rope system due to its 95% efficient pulley which significantly reduces friction on the rope. The EJECT's unique securing system and release mechanism only allows webbing to pass through the crotch; the pulley does not pass through the crotch which essentially eliminates any likelihood of the device getting stuck in the canopy. The EJECT can be used in a crotch or on a spar, is compatible with 11-13mm diameter ropes, is approved for use with a two-person rescue, and is also approved for use in a stationary rope system. Rope installation is only possible when the locking mechanism is set up correctly, ensuring the climber's safety.



Bucket Truck Essentials

This product assembly is recommended for bucket truck work, made for individuals that switch between working at height and on the ground. The fluorescent-colored harness and helmet make the worker highly visible and the ABSORBICA VARIO fall arrest lanyard absorbs energy in case of a fall from an elevated bucket.

1	VERTEX HI-VIZ
2	VIZEN MESH
3	NEWTON FAST + HI-VIZ Vest
4	ABSORBICA-I VARIO
5	Bm'D



3

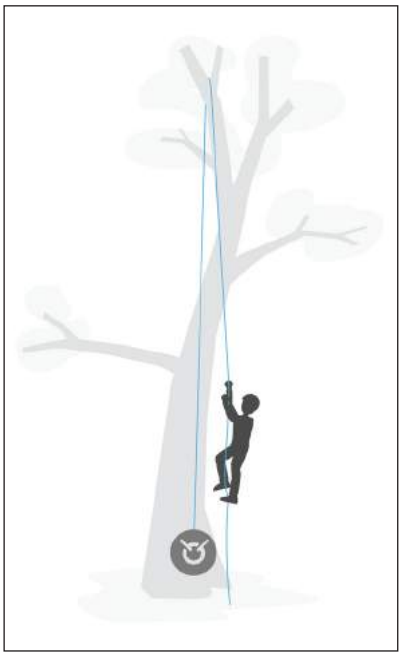
Easy-to-don fall arrest harness with HI-VIZ VEST

The NEWTON FAST fall arrest harness is easily donned and its automatic buckles (sternal and leg loop) allow the harness to be donned with both feet on the ground. It is comfortable throughout the workday with a close-fitting design that provides optimal freedom of movement. It is available in two sizes and certified to ANSI Z359.11, ANSI 107, CSA Z259.10, and CSA Z96-15 standards.

The HI-VIZ accessory vest with reflective strips installs quickly and easily on NEWTON harnesses, making the worker highly visible in all lighting conditions.

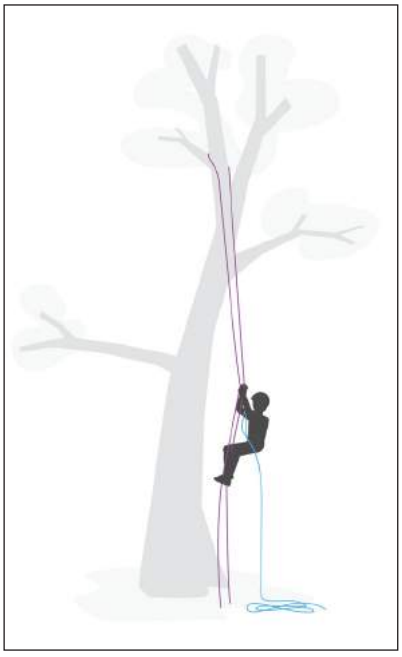
PETZL
TREE

Technical Tips - Tree Access



Stationary Rope System (SRS) ascent technique - basal anchor

The access rope is attached to the base of the tree and runs through an appropriate anchor in the tree. It will also be used for work. On single rope, the ZIGZAG must only be used with the CHICANE. This technique allows for rapid rescue and efficient climbing with the KNEE ASCENT knee ascender.



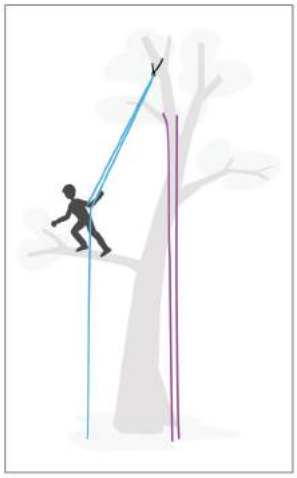
Moving Rope System (MRS) ascent technique

The arborist ascends the access rope (purple). In case of a hornet attack (or other problem) s/he can self-evacuate with the work rope (blue). A mule knot, or releasable knot, secures the ZIGZAG. This versatile ascent technique is adaptable to many situations and allows an access rope to be available during work.

Canopy access made easy with the JET and AIRLINE

The JET throw-bag has a streamlined shape that facilitates passage through tree branches. It is available in three weights: 250, 300 and 350 g. The AIRLINE throw-line offers an excellent compromise between flexibility and rigidity, for an accurate throw without the formation of knots as it comes out of the bag. It is available in two lengths: 60 and 300 meters. Additionally, the ECLIPSE provides easy storage for AIRLINE throw-lines and JET throw-bags.

Technical Tips - Movement within the Tree



Moving Rope System

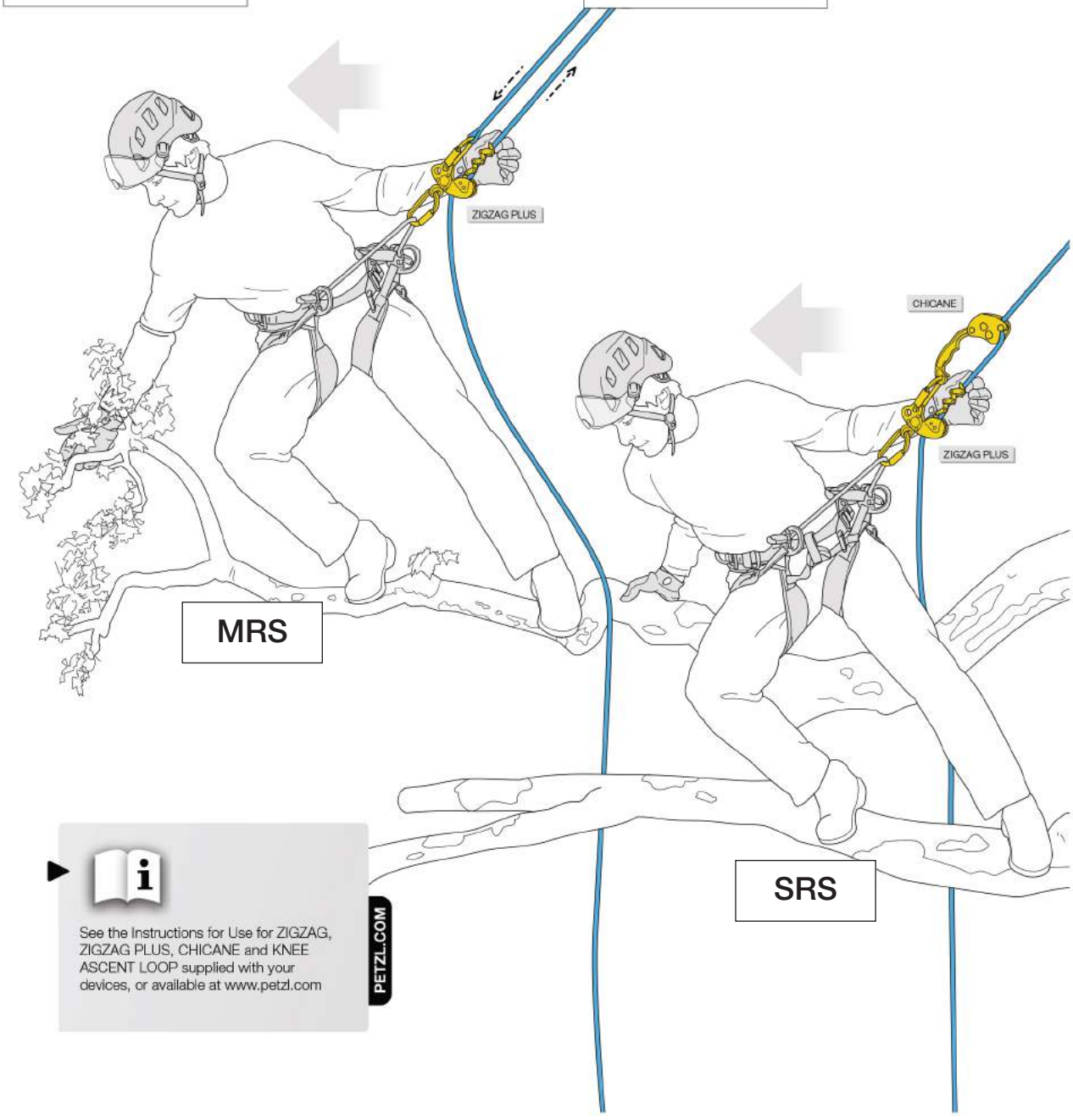
The work rope is set up doubled through a false crotch, on a suitable anchor near the top of the tree.

This technique allows for easy travel in any direction and provides the arborist with good support when limb walking.

Stationary Rope System

The rope setup does not change between access and work; if the top anchor is reliable and verified, the arborist does not necessarily need to climb to the top and can go directly to the work station.

The rope does not run during movement, the arborist can thus move anywhere in the tree with no loss of efficiency.



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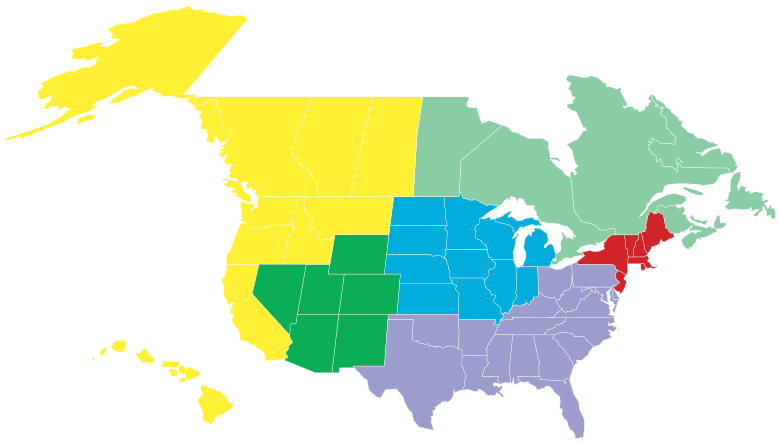

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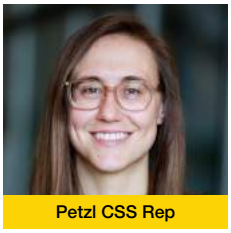

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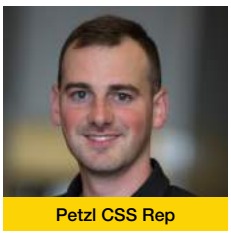

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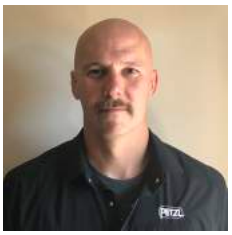

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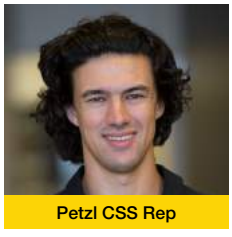

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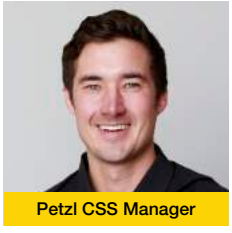

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