



ASCENDER AND ROPE GRAB

CHEST ASCENDER

- Designed for rope access and rescue professionals, the CROLL chest rope clamp is very compact and lightweight. The rope channel is reinforced with stainless steel for greater durability. Used with the ASCENSION handled rope clamp for rope ascents
- Toothed cam with self-cleaning slot optimizes performance under any conditions (frozen or muddy ropes...) The stainless steel cam has better resistance to corrosion
- The rope channel is reinforced with stainless steel for greater durability
- Catch is opened by pinching for simple, quick manipulation
- Lower hole is angled to keep the device flat
- Upper hole for attaching a SECUR shoulder strap to keep the rope clamp in position

Specifications

- Material(s): aluminum, stainless steel, nylon
- Weight: 85 g
- Rope compatibility: 8 to 11 mm
- Certification(s): CE EN 567, CE EN 12841 type B, EAC



Brand: Petzl, made in France
Model: Croll

HANDLED ROPE CLAMP FOR ROPE ASCENTS

- Simple and efficient to use:
 - ergonomic molded handle allows a comfortable yet powerful grip
 - wide opening allows the handle to be easily grasped, even with thick gloves
 - ergonomic upper part to maximize power when pulling with two hands
 - safety catch is totally integrated into the body of the rope clamp to help prevent snagging
 - toothed cam with self-cleaning slot optimizes performance under any conditions
 - wide lower hole for easy attachment of the carabiners of the PROGRESS lanyard and FOOTAPE and FOOTCORD footloops
 - upper hole for clipping a carabiner around the rope

Specifications

- Material(s): aluminum, stainless steel, plastic, rubber, nylon
- Weight: 165 g
- Rope compatibility: 8 to 13 mm
- Certification(s): CE EN 567, CE EN 12841 type B, EAC, NFPA 1983 Technical Use



Brand: Petzl, made in France
Model: Ascension (Left and Right Version)



FOOT ASCENDER

- Designed to make rope ascents faster and less tiring:
 - used to complement CROLL, ASCENSION or ASCENTREE rope clamps
 - design facilitates rope glide on the first few meters
 - toothed cam with self-cleaning slot optimizes performance under any conditions
 - mechanism is totally integrated into the body of the rope clamp to help prevent snagging
 - releases from the rope with a simple backwards movement of the foot
 - easy and quick adjustment with DoubleBack buckle & catch available as accessory to keep the rope in the device during rope ascents
- Rugged construction: stainless steel cam has better resistance to corrosion and Dyneema straps resist abrasion



Brand: Petzl, made in France
Model: Pantin (Left and Right Version)

Specifications

- Material(s): aluminum, stainless steel, Dyneema
- Weight: 85 g
- Rope compatibility: 8 to 13 mm

OPENABLE CAM-LOADED ROPE CLAMP

- Designed for use in haul systems as a tractor or progress capture device
- Simple to use, and ergonomic:
 - openable cam allows installation or removal of the rope clamp at any point on the rope
 - independent safety catches on each side of the device allow easy opening while reducing the risk of accidental opening. These safety catches are equipped with an unlocked indicator.
 - cam integrated into frame of device to facilitate handling; integrated cam spring helps avoid accidental snagging and increases durability; large attachment hole to facilitate carabiner rotation

Specifications

- Material(s): aluminum, stainless steel, nylon
- Weight: 260 g
- Certification(s): CE EN 567, CE EN 12841 type B, EAC, NFPA 1983 Technical Use
- Rope compatibility: 9-13 mm



Brand: Petzl, made in France
Model: Rescucender

RAPPEL BACK-UP DEVICE

- Easy to install on the rope
- Smooth clamping surfaces won't damage rope
- May be used to ascend single or doubled rope

Specifications

- Material(s): aluminum frame
- Weight: 188 g
- Rope compatibility: single ropes 10-11 mm or doubled ropes 8-11 mm
- Certification(s): CE, UIAA



Brand: Petzl, made in France
Model: Shunt



FOUR-STEP ETRIER

- The LOOPING four-step etrier attaches to an ASCENSION rope clamp for rope ascents or directly onto an anchor for progression in overhangs.
- Attaches to an ASCENSION rope clamp for rope ascents or directly onto an anchor for progression in overhangs or roofs
- Underfoot strap is abrasion-resistant and slightly rigid to make it easier to step into

Specifications

- Material(s): nylon
- Weight: 145 g
- Color(s): black/yellow



Brand: Petzl, made in France
Model: Looping

ADJUSTABLE WEBBING FOOT LOOP

- The adjustable FOOTAPE foot loop is used with an ASCENSION or BASIC rope clamp for rope ascents. A height adjustable elastic keeps the foot in the loop, regardless of shoe type.
- Attaches to an ASCENSION or BASIC rope clamp for rope ascents
- Underfoot strap is abrasion-resistant and is slightly rigid to make it easier to step into
- Elastic keeps foot in loop. It is adjustable in length, so it works with any type of shoe and stores easily when not in use
- DoubleBack buckle easily and quickly adjusts length of foot loop

Specifications

- Material(s): nylon, steel, aluminum
- Weight: 65 g



Brand: Petzl, made in France
Model: Footape

EMERGENCY ROPE CLAMP

- Extremely compact and lightweight: an efficient piece of basic equipment
- Versatile: this rope clamp is easy to use with a locking carabiner for ascending ropes or for setting up hauling systems (progress capture)
- System presses the carabiner against the rope to guarantee that the rope clamp grips the rope immediately and completely in any position: no risk of rope damage due to the teeth catching partially on the sheath
- The cam has teeth and a self-cleaning slot to optimize performance under any conditions (rope that is icy, muddy...)

Specifications

- Material(s): stainless steel
- Weight: 35 g
- Rope compatibility: 8 to 11 mm
- Certification(s): CE EN 567, EAC



Brand: Petzl, made in France
Model: Tibloc