All descenders distributed by Heightsafety Gear are world renowned for being durable and user-friendly, no matter what your safe working at height access requirements.
PETZL STOP DESCENDER

DESCRIPTION
The Petzl Stop is a device that is used by a more experienced Rope Access Technician for the use of descending during Rope Access Operations.

PRODUCT FEATURES
- Self-braking function allows you to easily stop and hold your position on the rope
- Device can be rapidly installed or removed from the rope without disconnecting it from the harness
- May also be used to ascend short distances with the addition of a Handle Ascender connected to a tape ladder

SPECIFICATIONS:
- Material: Aluminium Alloy
- Weight: 326 g
- Rope Compatibility: 9 mm to 12 mm Diameter
- Standard: EN 341 Type A
- Safe Working Load: 100 kg

PETZL I’D DESCENDER S/L

DESCRIPTION
The Petzl I’D is a self-braking descender with anti-panic function. The multi-function handle allows for controlled descent and easier movement on inclined or horizontal terrain.
There is no need to tie off the device at the work station. The anti-panic function only activates if the user pulls too hard on the operating handle. The I’D descender has an anti-error catch to reduce the chance of an accident, and a gate that helps prevent dropping the device and also facilitates rope installation when passing intermediate anchors.

PRODUCT FEATURES
- Multi-function handle
- Anti-panic function
- Anti-error catch
- Device can be rapidly installed or removed from the rope without disconnecting it from the harness

SPECIFICATIONS:
- Material: Aluminium Alloy and Plastic
- Weight: 530 g
- Dimensions: Rope Compatibility: 10 mm – 11.5 mm Rope
- Standard: EN 341 Type A
- Safe Working Load: 100 kg
**ANTHRON LORY DESCENDER**

**DESCRIPTION:**
The Lory is a robust multipurpose device for use in industrial Rope Access applications. Its functionality spans the range from Rope Access, Fall Arrest and rescue descender device through semi-automatic belay device to rope positioning and retention device for use on rooftops and edges.

By pulling the handle the cam gradually releases the rope. If the handle is pulled down to its terminal position the double-stop function is triggered which blocks the rope again. To resume descending, return the handle to closed position and restart the process.

**PRODUCT FEATURES:**
- Compact, lightweight, durable
- Easy to open and close
- Double stop safety
- Easy operating mechanism

**SPECIFICATIONS:**
- Material: Alloy steel
- Weight: 360 g
- Rope Compatibility: 10.5 mm – 11 mm
- Standard: EN 358, EN 341 Type A, EN 12841 Type C, EN 15151-1 Type 8
- Safe Working Load: 120 kg

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**SINGING ROCK RESCUE FIGURE 8 DESCENDER**

**DESCRIPTION**
Special Figure Eight designed for fast abseiling during rescue rappelling or tactical intervention.

**PRODUCT FEATURES**
- Wide range of rope diameters
- Effective heat distribution

**SPECIFICATIONS:**
- Material: Aluminium Alloy
- Weight: 154 g
- Dimensions: 13 mm x 110 mm x 150 mm
- Rope Compatibility: 8 mm – 13 mm
- Standard: EN 15151-2
- Breaking Strength: 40 kN
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<th>SAFE WORKING LOAD</th>
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