



PETZL ID'L Descender, self-braking descender with anti-panic function

Order number: HR-03005

The I'D L self-braking descender is primarily designed for rescue. It has an ergonomic handle that allows comfortable descent control. The integrated anti-panic function and anti-error catch limit the risk of an accident due to user error. The AUTO-LOCK system allows users to position themselves without having to manipulate the handle or tie off the device. Once locked, the rope can be taken up without having to manipulate the handle. The safety gate allows the rope to be installed with the device remaining connected to the harness. I'D L is compatible with 12.5 to 13 mm ropes and allows handling of loads up to 280 kg.

- designed for rescue operations
- the movable side part is equipped with a safety clip so that the device can easily remain hooked to the harness when inserting the rope
- guide groove and markings simplify the insertion of the rope
- the safety lock reduces the risk of an accident due to incorrect installation of the device on the rope.
- the ergonomically designed lever allows you to release the rope and comfortably control the descent. Two abseiling modes: on the side part or in the V-shaped brake groove
- allows for smooth travel on horizontal or inclined surfaces
- when the rope is removed from the device, the lever automatically goes to the "park" position to reduce the risk of snagging the descender worn on the harness
- after blocking, the rope can be retracted without operating the lever, so that it can be used for pulleys with a loose pulley or for short ascents on the rope
- the operation of the clamping cam allows the retraction of rope or belaying in the lead
- thanks to the locking screw of the movable side part, the I'D L can be used as part of a rescue kit (e.g. as a backstop in a pulley system)
- for better control of the abseiling speed, an additional open or closed brake element can be used, depending on the load and the rope diameter
- stainless steel reinforcement that protects the device from rope friction and increases wear resistance



Specifications

material(s): aluminum, steel, nylon

max. working load for one person: 150 kg

max. working load for two persons (rescue): 280 kg

weight: 600 g

EN 341 type 2 class A, CE EN 12841 type C, ANSI Z359.4,
NFPA 1983 General Use, EAC - EN 341 type 2 class A when
used with a VECTOR 12.5 mm rope - EN 12841 type C when
used with a 12.5 to 13 mm EN 1891 A rope - ANSI Z359.4
when used with a 12.5 to 13 mm rope - NFPA 1983 General
Use when used with a 12.5 to 13 mm rope