I’Ds

Abseiling and rescue equipment

Description

The self-braking I’D descender is primarily designed for working at height and in hard-to-reach areas. It features an ergonomically shaped lever for comfortable control of the descent. The integrated anti-panic function and safety lock reduce the risk of accidents in case of user error. The AUTO-LOCK system allows the user to position themselves at the work site without having to operate the lever or tie off the device. Once locked, rope can be taken in without operating the lever. The safety clip allows the device to remain attached to the harness while the rope is being threaded. The I’D descender can handle loads up to 250 kg. This application is reserved for experienced users; refer to the device's operating instructions. The I’D descender can be used with a rope diameter of 12 mm according to EN 1891 for rope-supported work in accordance with the requirements of EN 12841:2006 Type C.

Specifications

- Certified according to: EN 341 Type 2 Class A, CE EN 12841 Type C, CE EN 15151-1, ANSI Z359.4, NFPA 1983 Technical Use
- Bored: Max: 250 kg



Explanations

Item No.	Designation	Rope diameter	Weight
7333720	Abseiling device I’D s	10 mm to 11.5 mm	530 g
7333721	Abseiling device I’D l	12.5 mm to 13 mm	530 g
7333723	Open brake element I'D	-	20 g
7333724	Closed brake element I'D	-	20 g