

APPLICATIONS

The TRACTEL double safety descender is an opening device. It allows you to move on a 9 to 12 mm rope from top to bottom. The descender is equipped with a lever that can be activated by releasing the lever or by pressing it, This lever serves as an anti-panic safety device (when the user grips the control handle the descender locks) and as a dead man's safety device (when the user releases the control handle the descender locks) It allows two 100 kg operators to be evacuated and allows the rope to be recovered for the ascent.



DESCRIPTION

The double safety descender is made of lightweight aluminium alloy. It is equipped with two friction pulleys and a descent control handle. Its opening flange equipped with a safety locking latch allows the rope to be positioned without having to disconnect the descender from the harness. The new descender is equipped with a new, easier-to-handle lever that allows for smoother, more precise work.

TECHNICAL CHARACTERISTICS

Size: 250x50mm
Material: light alloy aluminium body and pulleys
Strength 15kN
Bare weight 482g

APPLICABLE STANDARDS

EN341- 2011 type2 class A
EN12841 -2006 type C

MAIN COMPONENTS

Code	Description	EAN Code	Weight (incl. packaging)	Packaging size
13572	Double safety descender	3600230135724	544g	260x100x60mm