



ED PRO X BASIC VACUUM LIGHT

EVACUATION DEVICE, BAG

- Intuitive and easy to use
- Vacuum Light for safe storage
- Water sealed brake housing

The latest generation automatic device with superior properties.

SEGMENTS

- ✓ General industry
- ✓ Tower climber
- ✓ MEWPs
- ✓ Offshore
- ✓ Scaffolding
- ✓ Wind energy

ARTICLES

087601311025	RESQ, EPX200 Basic Vacuum Light, 25m, bag
087601311050	RESQ, EPX200 Basic Vacuum Light, 50m, bag
087601311060	RESQ, EPX200 Basic Vacuum Light, 60m, bag
087601311075	RESQ, EPX200 Basic Vacuum Light, 75m, bag
087601311100	RESQ, EPX200 Basic Vacuum Light, 100m, bag

OVERVIEW

ED Pro X is an intuitive and easy to use evacuation device for applications within most areas. With a construction that ensures function at long and heavy descents and at the same time isolates heat from sensitive parts of the device.

ED Pro X Basic Vacuum Light is delivered as a complete set with anchorage sling sealed in a transparent vacuum bag in a bag for quick access to the equipment. Suitable where storage is in a controlled environment.



Diabasgatan 16 254 68 Helsingborg Sweden



SPECIFICATION

PRODUCT PROPERTIES

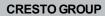
Product includes	Device, rope, 1,2m anchor sling, vacuum in a transparent bag with moisture indicator card in a padded bag.
Packinging type	Bag
Attaching connector 1	Device: Aluminum carabiner with swivel
Attaching connector 2	Rope: Aluminum carabiner
Gate strength (kN)	16.0
Gate feature	twist lock
Adjustable under load	Yes
Energy absorber	No
Fall indicator	No
Mechanics	Centrifugal brake
Descent speed (m/s)	0,9-1,6
Maximum number of users	2
Maximum rope length (m)	255.0
Maximum descent	255m
Minimum load (kg)	40.0
Maximum load (kg)	200.0
Minimum working temperature (c)	-30.0
Maximum working temperature (c)	50.0
Minimum breaking strength - MBS (kN)	20.0
Material	Polyamide, Aluminum , Techno polymers
Functions	Descend function
Rope	Polyamide/polyamide 32-braided kermantel construction 9,6mm

CLASSIFICATION

PPE-category	Category 3
EN-standard	EN 341 : 2011
Notified body	0200, FORCE Certification A/S, Main office, Park Allé 345, DK-2605 Brondby, Denmark
Other standards	ANSI Z359.4-2013, CSA Z259.2.3-12

ANNUAL INSPECTION

Annual inspection	Yes, every 12 months
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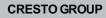




Life span	10 years
Warranty	2 year
Identification	Serial number
RFID	Yes

DOCUMENTS

Declaration of Conformity	Yes
Manual languages	English (EN), Swedish (SV), Norwegian (NO), Danish (DA), Finnish (FI), German (DE), French (FR), Spanish (ES), Portuguese (PT), Italian (IT), Estonian (ET), Polish (PL), Chinese (ZH), Turkish (TR), Czech (CS), Dutch (NL)





IMAGES









