RESCUE DEVICES

Retractable fall arresters with rescue device - CRW type

EN 360 EN 1496-B CE 12

Code: CRW 200-15 / CRW 300-25

The retractable fall arrester - CRW type - is a protective equipment against fall, which also provides, besides the fall arrest function, the rescue function - ascent or descent of an injured person. Only one of these two functions of the device can be used in one operation. The change of the fall arrester device into a rescue device or vice versa must be performed by the operator observing the product instructions of use.
This equipment is intended for use by a single person.

The fall arrester - CRW type - can be installed on any structural element available as an anchoring point or on a tripod specified by the manufacturer (e.g., TM9 - see page 106, TM9-L, TM9-W), by means of an adapter type AT 171 / AT 173 and a pulley type PL 101.

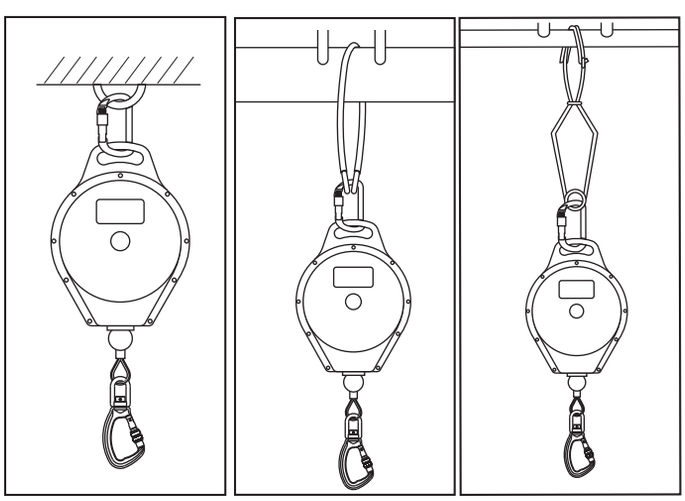
The fall arrester type **CRW 200** is provided in the upper part of the housing with an **eyelet** for anchoring and on the side with a **handle that must not be used as an anchor point**.
The fall arrester type **CRW 300** is provided in the upper part of the **transport handle which can also be used as an anchor point**.

Inside the housing, there is a reel with galvanised steel cable, 4,7 mm in diameter, and a braking device with energy absorber. On the outside of the housing, there is also a handle that allows the operation of the device for the ascent or descent of an injured person. The ascent and descent system also includes an automated brake.
At the lower end of the steel cable there is a fully rotating non-removable hook, with fall indicator.

During the rescue process, visual / verbal contact must be maintained with the injured person, directly or indirectly.
The device ascent or descent function must be used solely for the rescue of an injured person, not for the ascent of objections.
The descent function can be used only for a maximum descent distance of 2 metres.



CRW 200-15



Anchoring methods



CRW 300-25

Technical characteristics	CRW 200-15	CRW 300-25
Minimum / maximum operating load (daN)	50 / 140	50 / 140
Cable length (m)	15	25
Overall transport dimensions (cm)	300 x 230 x 175	385 x 267 x 132
Weight (kg)	11	15