



E50

Evacuator® rescue device for high structures 50 - 300 m

Product information

The Evacuator Rescue Device is the only fireproof escape device for more people, accommodating heights up to 300 meters.

The Evacuator® utilises a user-friendly 'click on and go' mechanism. Each steel cable allows multiple persons to descend at the same time, provided their combined weight does not exceed 282 Kg on each steel cable / escape hook. The total max. descent load on the system is 564 Kg.

It is available in three models:

Model E50 is equipped with 4 cable reels.

Models E140/E165 are equipped with 2 cable reels.

Model E300 equipped with 1 cable reel.

Features:

- Pre-installed at the escape area: Ready for immediate use in case of emergency.
- Controlled descent speed approx. 1 m/sec.
- Max. load per reel 254 kg > 2 to 3 adults at a time, or 2 adults + 2 kids.
- No electricity required. Works at all times.
- Installation inside or outside / weatherproof.
- Compact, easy to install and maintenance-friendly.
- Long service life, cost-efficient.
- Pricing competitive with traditional rope-based descenders.
- High quality. Useful for any industrial or civic application.

Any PPE can be supplied together with the Evacuator.

Ask for more information:

- Brochures
- Videos
- Demonstrations

Marking: According to standard, CE-marked

Standard: EN ISO 7149

Length m	Model	Maximum occupancy	Ropes	SWL (per rope)
50	E50	16 people (max weight per rope 282 kg)	4	282 kg
140	E140	8 people (max weight per rope 282 kg)	2	282 kg
300	E300	4 people (max weight per rope 282 kg)	1	282 kg
165	E165	8 people (max weight per rope 282 kg)	2	282 kg