

Power Ascender EPC 240-11 EDER

Product information



The Power Ascender EPC 240-11 is a petrol-powered rope ascender for transporting users, equipment and materials on a vertical rope, with a maximum permissible load of 240 kg. It can carry up to two persons, making it suitable for applications such as rescue operations where an additional person may need to be transported.

Best used for:

- Vertical rope access with personnel, equipment or materials.
- Rescue operations requiring transport of up to two persons.

Product benefits:

- 240 kg maximum permissible load supports up to two persons.
- Kawasaki TJ53 (2.68 hp) engine provides powered vertical ascent.
- Easy-Start system enables convenient restarting while at working height.
- Ascent speed reaches 0.4 m/s at 240 kg, 0.6 m/s at 130 kg.
- Compatible with specified 11 mm Teufelberger Patron Plus 11 mm rope.

Technical details:

- Engine type: Kawasaki TJ53 (2.68 hp)
- Tank volume: 1.1 l
- Engine capacity: 53.2 cm³
- Fuel: 2-stroke special fuel
- Noise level: 97dBA

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Temperature range: -20°C up to +40°C

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Technical data

Part code	Code	Max. number of persons	Dimensions mm	Weight kg
8255270001K	EPC 240-11	2	300 x 270 x 380	11.5