

Power Ascender EPC 130-11 EDER

Product information



The Power Ascender EPC 130-11 is a powered rope ascender for transporting one user with equipment and, when required, materials on a vertical rope. With a maximum permissible load of 130 kg and a Honda GX50 2 hp 4-stroke engine, it provides controlled powered ascent and descent for work at height.

Best used for:

- Vertical rope access where personnel, equipment or materials require powered transport.
- Applications using specified compatible 11 mm static or low-stretch ropes.

Product benefits:

- 0.5 m/s ascent speed at 130 kg supports efficient vertical access.
- Easy-Start system enables convenient engine restarting at working height.
- 0.3 m/s descent speed provides controlled downward travel.
- Compatible with specified Teufelberger Patron Plus 11 mm rope.

Technical details:

- Engine type: Honda GX50 (2 hp)
- Tank volume: 0.63l
- Engine capacity: 47.9 cm³
- Fuel: 4-stroke special fuel
- Engine oil: SAE 10W-30 API SJ
- Noise level: 97dBA

[... Read more](#)

Temperature range: -20°C up to +40°C

Power Ascender EPC 130-11 EDER

Technical data

Part code	Code	Max. number of persons	Dimensions mm	Weight kg
8255270001H	EPC 130-11	1	300 x 270 x 380	11.2