



ACX Power Ascender, Skylotec

Product information

The Skylotec ACX Power Ascender is an ultra-light weight ascender for a very broad range of applications such as rope access work on- and off shore, wind industry, window cleaning, rescue, etc.

For use on superstatic rope \varnothing 11mm according to EN 1891-A

Features:

- Easy to connect on and disconnect off ropes.
- Height reach 200 mtrs, with 200 kgs load.
This is dependent on temperature and load weight, and with lesser weight longer distances are possible, up to 500 mtrs.
- Speed of lifting/descending: adjustable 0 – 24 m/minute.
- Water- and dust resistant class IP-55.
- For persons / loads to max. 200 kgs.
- Weight 13kgs, incl. battery (2,5 kgs).

European Machine Directive for loads: 2006/42/EC

Marking: According to standard, CE-marked

Temperature range: -20°C up to 40°C

Standard: EN 1808, EN 14492, EN 61000

Note: Temperature range for best performance: +10°C tot +35°C and Extreme temperature range for safe operation: -20°C tot +40°C

Warning: For safe and effective work with the ACX Power Ascender you need specific training, which must be refreshed periodically.

Part Code	Size	Max. number of persons	Rated load kg	Abseiling height m	Weight kg
19.15POA-001	330 x 280 x 270 mm	1	200	200	13