Lifting Solutions Group
Axel Johnson International

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 ø 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

... *Read more*

Marking: According to standard, CE-mark
Temperature range: -20°C up to 40°C
Standard: EN 1808, EN 14492, EN 61000
Note: Temperature range for best performance: +10ºC tot +35ºC and Extreme temperature range for safe operation: -20ºC tot +40ºC
Warning: For safe and effective work with the ACX Power Ascender you need specific training, which must be refreshed periodically.

Traction Levage
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Technical data

Part code	Size	Max. number of persons	Rated load kg	Abseiling height m	Weight kg
824500000290	330 x 280 x 270 mm	1	200	200	13

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