

Data sheet

MILAN 2.0 POWER



GENERAL

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Standard:	EN 1496-A:2006 EN 341-A:2011		

Data sheet

MILAN 2.0 POWER

The MILAN 2.0 POWER is a special version of the MILAN 2.0 HUB, that additionally can be powered electrically.

- Offgrid thanks to lithium-ion rechargeable batteries
- Max. rappelling weight 250 kg
- Distances to 60 m at 100 kg with 1 battery charge
- Changing batteries on the hanging rope is easily possible
- If there is a device fault or low battery charge, emergency operation is ensured through the hand wheel.

Note: The MILAN 2.0 POWER may only be used with the devices that are also provided by SKYLOTEC! The modified, rechargeable battery device, specially developed for MILAN 2.0 Power can be easily and quickly adapted and enables faster rappelling up of an accident victim over longer distances or rappelling yourself up.

Please note: The MILAN Rescue device offers a wide field of applications for different rescue situations. In order to control the rescue techniques, the user has to be instructed by a SKYLOTEC-qualified and specially trained person who is acquainted with the device.

GENERAL

Internat. standard:

ANSI Z359.4:2013, meets CSA Z259.2.3-1B:2012

FEATURES

Abseiling speed: 0,9 m/s

Abseiling height: 500 m

Max. number of persons: 2

Rated load: 260 kg

Temperature:

from -35 °C to +60 °C

Suspension element: Coated core rope 9mm

Area of application:

Fire brigade / Rescue / Special Forces, Metal Construction, Power Supplies / -Transmission / Telecommunications, Wind Energy / Offshore Industry

DIMENSIONS

Weight: 4,90 kg

HARDWARE

Carabiner on anchoring point side:

KOBRA TW

MATERIAL

Material:

Aluminium, Steel, Polyamide
