

Data sheet

MILAN 2.0 POWER



GENERAL

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Standard:	DIN EN 1496-A:2017 DIN EN 341-1A:2011		

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MILAN 2.0 POWER

MILAN 2.0 POWER is THE special version of the MILAN 2.0 HUB. Developed for use on wind turbines and in restricted spaces, with the [RESCUE DEVICE DRIVER (RDD)](<https://goo.gl/mq1FEc>) there is also an option for rapid and safe rescue over long vertical distances. Batteries can be changed any time whilst in operation. The MILAN 2.0 POWER also offers all manual functions for rescue and evacuation.

- Electrically operated rescue lifting device with RDD
- Allows energy-saving rope ascent, · Maximum lifting weight of 280 kg in an emergency
- Makes safe and rapid rescue considerably easier

Please note: When working at heights, a suitable rescue concept based on a risk assessment is essential. MILAN offers various potential fields of application for different rescue situations. To master these techniques, the user must undergo thorough training by a SKYLOTEC certified instructor, who is specifically trained in using the device.

GENERAL

Internat. standard:

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

FEATURES

Max. number of persons: 2

Rated load: 260 KG

Suspension element: KM9

Area of application:

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

DIMENSIONS

Weight: 4,81 kg

HARDWARE

Carabiner on anchoring point side:

KOBRA TW

MATERIAL

Material:

Aluminium, Steel, Polyamide
