

DATASHEET

MILAN 2.0 HUB



GENERAL

Art.Nr:	A-028
GTIN:	4030281155850
E-class number:	40-02-01-06
Customs tariff number:	84251900

Standards:	ANSI Z359.4:2013, DIN EN 1496-A:2017, DIN EN 341-1A:2011, MEETS CSA Z259. 2.3-1B:2012
Net weight:	3.12 kg
Gross weight:	3.12 kg

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MILAN 2.0 HUB is THE standard rescue device in the industry with additional lifting function. With the help of the hand wheel, the casualty can be lifted over a short distance to release his lanyard and lower him safely. The device is optimised for personal rescue. Note: When working at height, a suitable rescue concept based on a risk assessment is essential. MILAN offers a wide range of applications for different rescue scenarios. To master these techniques, users must be carefully trained by a SKYLOTEC-certified instructor who has been specially trained on the device. - THE standard rescue device - With additional lifting function - User weight of up to 280 kg with redirection Intuitive operation due to rope guide and brake in the housing

FEATURES

Application areas:	Emergency, Wind energy, Elevator construction, High ropes courses, Telco energy
Colour:	Black, polyethylene_terephthalate, White
Lifting function:	Yes
Max. abseiling height:	500 m
Max. Abseil speed:	0.90 m/s
Maximum compatible rope diameter:	9.00 mm
Maximum load 1 person:	141.00 kg
Maximum load 2 persons:	280.00 kg
Maximum lifetime:	20 years
Maximum number of persons:	2
Maximum load:	280.00 kg
Maximum temperature:	60 °C
Minimum compatible rope diameter:	9.00 mm
Minimum temperature:	-35 °C
Panic function:	No
Rescue function:	Yes

MATERIAL

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Material: Aluminium, Steel,
Polyamide
