



Skylotec — MILAN 2.0 Hub Solutions and Kits | Solutions



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 an instructor who has been specially trained on the device.

Key Features

- 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
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Additional Information

Shipping weight | 11.04 lbs

Compliant | ANSI Z359.4:2013, DIN EN 1496-A:2017, DIN EN 341-1A:2011, MEETS CSA Z259.2.3-1B:2012

Color | Orange / Black / White

Abseiling Speed | 0,90 m/s

Abseiling Height | 500,00 m

E-class Number | 40-02-01-06

Max. Service Life | 20 Years

Max. Number Of Persons | 2

Rated Load | 260 KG

Temperature | 60 °C – -35 °C, 140 °f – -31 °f

Suspension Element | KM9

Material | Aluminum, Polyamide, Steel

Weight | 11.04 lbs (5007 g)

Product Code

SYA028

