



The FAVORIT evacuation kit is designed for rescue operations at height. It's basic element is a device with the function of lifting and lowering by means of a maneuvering wheel. Its design allows for lowering one person weighing up to 140 kg from a height of 200 m at a time. The device enables self-evacuation both vertically and on sloping surfaces.

The downhill function makes it possible to descend at a constant speed thanks to the centrifugal braking system. Lifting speed by means of the maneuvering wheel is 1 m / min.

The device can be used in pendulum mode. It has a function of braking or stopping the descent.

Depending on the application, the kit also includes webbing slings, connectors, and clamping devices. It meets the requirements of EN341 Class A and EN1496 Class A. CE certified.

Technical Specifications

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| Material: | Steel, aluminum |
| Weight: | 3 kg |
| Users: | 1 |
| Norm: | EN341 Class A and EN1496 Class A |
| Warranty: | 10 years |