

FAVORIT ABS 3A W



FAVORIT evacuation kit

The FAVORIT evacuation kit is designed for rescue operations at height. The basic element is a device with the function of lifting and lowering by means of a maneuvering wheel. Its design allows one person weighing up to 140 kg to be lowered simultaneously from a height of 200 m.

The Favorit evacuation kit enables independent evacuation both vertically and on sloping surfaces.

FAVORIT evacuation kit - characteristics

The descent function enables a descend at a constant speed thanks to the centrifugal brake system. The speed of lifting via the maneuver wheel is 1 m/min. The device can be used in swing mode. It has a function of braking or stopping the descent.

Depending on the application, the set also includes strap hooks, connectors and clam.

Technical Specifications

Nominal load: 140 kg

5600m of descent with a nominal load of 140kg

Maximum descent height: 200 m

Maximum descent speed: 1,5 m / s

Material: Aluminum, polyamide

Weight: 1,62 kg

Tested for 1 person

Norm: EN 341:2011(A); ANSI/ASSE Z359.4-2013

Warranty: 10 years

Equipment: Swivel ball bearing, Descend rope KMS 105 EN 1891: 1998 A