

DESCEND ELEC

Cable battery powered Winch

WDE0CM/150



Battery powered winch equipped with a 5mm diameter, 15m long steel line wound on a drum.

The device is designed for cargo and personnel lifting. Working load limit (WLL) for lifting and lowering cargo and personnel is up to 140kg. If an additional TU415/TU416 pulley is used, the working load limit when lifting goods (WLL) can be increased to 250kg. The device can be used to lift, lower and to evacuate personnel only when an additional WR / CR / CRW series fall arrest device is used.

Battery power supply. The kit includes two 18V 4.0Ah batteries and a charger. The battery operating time at full load is approximately 20...25 minutes. Operating speed: 4m/min (using the TU415/TU416 pulley - 2m/min).

The device is fitted with a connecting plate (RUP506-000-001) as well as a UTB connector (AT017-330).

RATING: 140kg

LIFESPAN: Up to 10 Years

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
WDE0CM/150	15m	10kg	29x12x14cm	galvanized steel, cast iron	140kg

PRODUCT FEATURES

- Length of rope/weight 15m/10kg
- Diameter of rope 5mm
- Type of rope steel
- Dimensions: 288 x 122 x 144mm
- Permissible work load: 140kg for cargo, 140kg for persons