



Battery winch



 Features

- » Suitable for pulling applications.
- » Fast installation.
- » Easy handling and high transportability due to low weight and carrying case.
- » Ideal for applications without power supply.
- » Battery power: 20min at maximum load.
- » Delivered with spare battery and charger.
- » Supplied ready to use with control switch, steel cable with load hook, pulley hook and tools.
- » Complies with the Machinery Directive 2006/42/EC. Supplied with test certificate, CE declaration of conformity and operating instructions.

Specifications						
Article code	Capacity	Pulling range	Max. speed	Steel cable	Power output	Net weight
	kN	m	m/min	m x Ømm	kW	kg
CZ.0.DBW.350	3,5	13	4	15 x 5	0,28	8,2

Specifications	
Application	Pulling winch
Operating voltage	18V (5.0Ah 90Wh) rechargeable li-ion battery
Speed	Single speed
Cable	Steel cable 1960 N/mm ²
Control cable	2 meters with plug connection, extension cable available
Housing protection	IP 54
Control protection	IP 50
Classification	M4/1Am (ISO/FEM)
Duty cycle / Starts per hour	15% / 150
Insulation class	F
Operating temperature	-10°C - +40°C
Load type	Goods, may not be used to lift or transport people

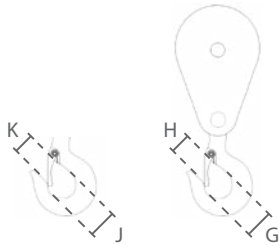
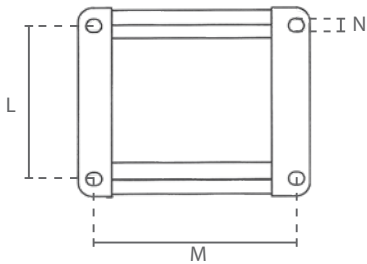
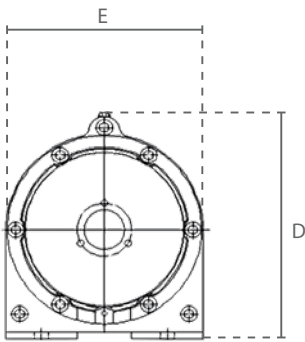
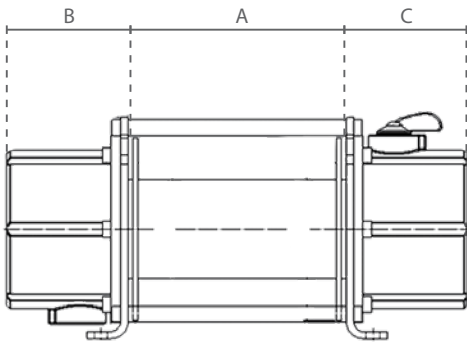
Protection	
Control switch	Pendant control with emergency stop
Overload protection	No overload protection
Brake	Mechanical brake
Limit switch	No limit switch



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Article code	Carrying case	
	Net weight *	Dimensions
	kg	mm
CZ.0.DBW.350	16,8	690 x 440 x 170

* including all accessories



Article code	Dimensions (mm)											
	A	B	C	D	E	G	H	J	K	L	M	N
CZ.0.DBW.350	89	135	118	143	122	26	21	33	26	75	150	8