Electric E-winch 250-3000kg Pulling

Product information



Electric winch for pulling with a powerful three-phase motor. It's budget-friendly and strong in its work.

Specifications:

- Maintenance free bearings
- Protection classification IP54, insulation class F
- Standard overload protection as from 1000 kg
- Powerfull three-phase motor for multirange voltage: 380 – 415V / 50 Hz or 60Hz
- 1 speed pendant control with 1m cable
- Standard 2 meter power cable incuding 16A CEEplug
- 1 layer of paint

Options:

- 2 drum compartment (2D) or multiple up to 8 (XD)
- Grooved drum (GD
- Pressure roller (PR)
- Limit switch
- External limit switch (EL)
- Frequenties controle
- Protection classification IP55 (IP55)
- Radio control
- Soft start/stop

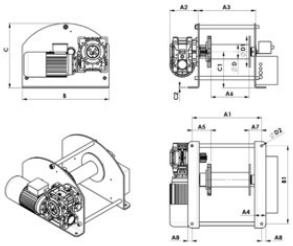
... *Read more*

Material: Steel
Marking: CE-mark
Finish: Painted, light grey
Note: Steel wire ropes must be ordered separately

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Blueprint



Technical data

Part code	Code	Lifting speed m/min	Rope Ø mm	Motor kW	Rope capacity m	Capacity top layer kg	Pulling capacity t	A1 mm	A2 mm	A3 mm mm	A4 mm mm	A5 mm mm	A6 mm	A7 mm	A8 mm	B mm	B1 mm	C mm	C1 mm	C2 mm	D mm	D1 mm	Weight kg
540677600350	e-W250 Pulling	5.2	4	0.37	122	109	0.25	269	151	222	47	59	146	64	17	550	440	355	190	6	55	150	52
540677600450	e-W500 Pulling	5.4	6	0.75	45	247	0.5	269	189	222	47	59	146	64	17	550	440	355	190	6	55	150	60
540677600550	e-W1000 Pulling	3.5	8	1.1	100	570	1	475	172	405	70	130	265	80	27	610	500	455	255	8	102	220	107
540677600650	e-W1500 Pulling	4.4	10	1.8	55	927	1.5	475	211	405	70	130	265	80	27	610	500	455	255	8	102	220	122
540677600750	e-W2000 Pulling	4.7	12	2	94	998	2	475	220	405	70	149	241	85	27	700	570	515	260	8	168	325	180
540677600850	e-W3000 Pulling	3.6	14	3	54	1,957	3	475	240	405	70	149	241	85	27	700	570	515	260	8	168	325	192

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