

e-W250-3000 ELECTRIC e-WINCH



**RED ROOSTER
LIFTING**

RAISING EXPECTATIONS

The e-WINCH series from Gebuwin is a range of electric lifting and pulling winches that are budget friendly. These are just part of Red Rooster Lifting's full range of Gebuwin equipment available.



The Electric e-Winch from Gebuwin is a newly developed pulling and lifting electric winch with a powerful three-phase motor, budget friendly and strong.

STANDARD FEATURES

- Robust, safe electric lifting and pulling winch
- Maintenance free bearings
- Protection classification IP54, insulation class F
- Standard overload protection as from 1000 kg
- Powerful three-phase motor for multi-range voltage
- 380-415V / 50 Hz or 60 Hz
- 1 speed pendant control with 1 m cable
- Standard 2 m power cable including 16A CEE plug
- Paint system for C1M

AVAILABLE OPTIONS

- Limit switch - required for lifting applications (LS)
- 2 speed available as from e-W1000 (2S)
- Frequency control available as from e-W1000 (FC)
- Soft start/stop available as from e-W1000 (SS)
- Pressure roller (PR)
- Grooved drum (GD)
- 2 drum compartment (2D) or multiple up to 8 (XD)
- Radio control (RC)
- External limit switch (EL)
- Protection classification IP55 (IP55)
- Suitable for floor mounting (FM)
- Increased cable storage - on request
- Custom options available - on request

ACCESSORIES

- Steel or stainless steel wire rope
- Pulley block



T: +44 (0) 1651 872101
sales@redroosterlifting.com

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GEBUWIN
quality winches

Red Rooster Lifting Limited Nauta House, The Meadows, Oldmeldrum, Inverurie, Aberdeenshire, UK, AB51 0EZ

e-W250-3000

ELECTRIC e-WINCH

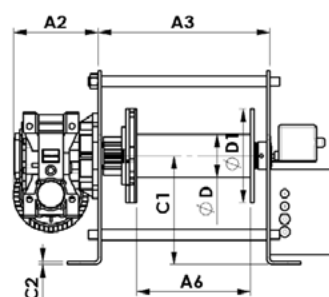
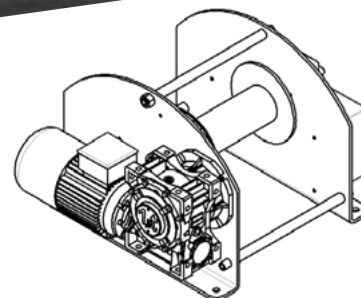
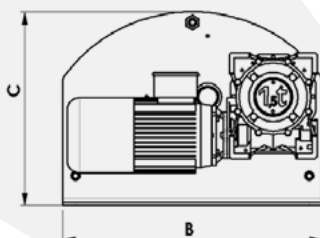
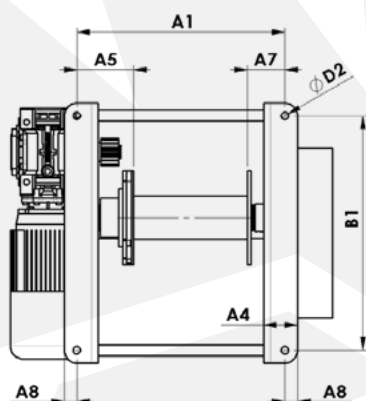


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DIMENSIONS

All measurements are in mm
Information subject to change without notice



MODEL	A1	A2	A3	A4	A5	A6	A7	A8	B	B1	C	C1	C2	D	D1
e-W250	269	151	222	47	59	146	64	17	550	440	355	190	6	55	150
e-W500	269	189	222	47	59	146	64	17	550	440	355	190	6	55	150
e-W1000	475	172	405	70	130	265	80	27	610	500	455	255	8	102	220
e-W1500	475	211	405	70	130	265	80	27	610	500	455	255	8	102	220
e-W2000	475	220	405	70	149	241	85	27	700	570	515	260	8	168	325
e-W3000	475	240	405	70	149	241	85	27	700	570	515	260	8	168	325

MODEL	E-W250	E-W500	E-W1000	E-W1500	E-W2000	E-W3000
CAPACITY 1st LAYER KG	250	500	1000	1500	2000	3000
CAPACITY TOP LAYER (LAYERS)	109 (12)	247 (7)	570 (7)	927 (5)	1268 (6)	1957 (5)
LIFTING SPEED M/MIN	5.2	5.4	5.4	4.4	5.9	3.6
ROPE DIA Ø MM	4	6	8	10	12	14
ROPE STORAGE 1st LAYER M	5.7	3.8	9.7	7.7	9	7.4
ROPE STORAGE TOP LAYER M	122	45	100	55	79	54
MOTOR OUTPUT (400V) kW	0.37	0.75	1.1	1.8	2	3
CURRENT (400V) A	1	2	2.7	4.6	6.4	8.5
FEM 9.511 CLASSIFICATION	1Bm	1Bm	1Cm	1Cm	1Cm	1Cm
MINIMUM BREAKING LOAD ROPE kN	9	18	36	36	70	114
WEIGHT (WITHOUT ROPE) KG	52	60	107	122	180	192

*Limit switch required for lifting

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