

Electric EW Winch 125-3200 kg

Product information



This electric winch is part of Gebuwin's well-known product range. A very robust and safe winch. This winch is suitable for both lifting and pulling and has an IP55 rating. It is a real industrial winch with its high FEM values of at least 1CM or higher. Strong workmanship, robust efficient winch that is very friendly in use.

- winch suitable for lifting (with included limit switch and low voltage control)
- available in 400V three phase
- maintenance free ball bearings
- protection classification IP55, insulation class B
- standard overload protection starting from 1000 kg
- standard 1 meter pendant control switch
- operation mode S3-40% - 120 c/h
- 1 layer of paint

Options:

- for pulling applications (without included limit switch and low voltage control)
- available in 230V single phase
- increase of cable storage per 10 m up to 90m
- grooved drum (GD)
- multiple cable drum compartments (XD)
- disengaging clutch (except for 125 kg model)
- wall mounted control switch
- low voltage control 42 V control
- double speed
- radio control (RC)
- frequency control
- protection classification up to IP66
- ATEX certified (EX)

Marking: CE-marked

WLL ton	Lifting speed m/min	Model	Motor kW	Rope capacity m	Capacity top layer kg	Rope diameter mm	A1 mm	A2 mm	A3 mm	A4 mm	A5 mm	A6 mm	A7 mm	A8 mm	B mm	B1 mm	C mm	C1 mm	C2 mm	D mm	D1 mm	D2 mm	Bec kg	Delivery time
0,125	7,8	Three phase 400V	0,37	32	90	4	205	195/165	171	30	43	135	27	13	405	375	215	140	4	60	130	9	27	12
0,25	5	Three phase 400V	0,37	35	180	4	260	195/165	222	34	78	150	32	15	405	375	250	125	6	60	150	11	37	12
0,5	2,5	Three phase 400V	0,37	30	340	6	260	195/165	222	34	82	145	33	15	405	375	250	125	6	76	150	11	40	12
1	4,5	Three phase 400V	1,3	30	780	8	345	240/216	289	45	99	198	48	17	575	535	270	155	10	108	180	13	88	12
2	4,5	Three phase 400V	2,6	30	1 560	11	440	240/216	358	61	173	200	67	20	600	550	385	171	15	146	245	17	160	12
3,2	4,5	Three phase 400V	3	37	2 500	16	525	198	443	61	193	257	75	20	600	550	405	191	15	216	370	17	210	12

Blueprint

