

WW2000-7500 WORM GEAR HAND WINCH



**RED ROOSTER
LIFTING**

RAISING EXPECTATIONS

The **WW** series from Gebuwin is a range of lifting and pulling worm gear hand winches that are easy to use and versatile. These are just part of Red Rooster Lifting's full range of Gebuwin equipment available.



The WW range of hand winches from Gebuwin is incredibly safe due to the natural braking effect of the worm gear transmission in combination with the load pressure brake. In addition, the winch is easy to use, can be mounted in various ways and has cable storage of up to 120 metres.

STANDARD FEATURES

- Robust, safe lifting and pulling winch in compliance with EN13157
- Static safety factor 4
- Two lifting speeds
- Right angled, easy to grease worm transmission
- Maintenance free bearings
- Load pressure brake with double ratchet system
- Cable outlet upwards, downwards or at rear
- Adjustable crank, with ergonomic grip
- Suitable for wall and floor mounting
- Large rope capacity
- Simple and quick attachment
- Corrosion resistant
- Paint system for C1M

AVAILABLE OPTIONS

- Zinc-plated finish 6-8 micron (EV)
- Paint system for C3M (2L)
- Grooved drum (GD)
- 2 drum compartment (2D) or multiple up to 8 (XD)
- Suitable for floor mounting (FM)
- Free-spooling device for pulling applications (FS)
- Free-spooling device with additional brake (FSB)
- ATEX certified zone 2 and 22 (EX)
 - CE II 3G Ex IIC T4 Gc, -20°C<T amb <+70°C
 - CE II 3D Ex IIIC T135°C Dc, -20°C<T amb <+70°C
- Custom options possible - on request

ACCESSORIES

- Steel or stainless steel wire rope
- Pulley block
- Electric or air motor as from WW1000



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GEBUWIN
quality winches

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WORM GEAR HAND WINCH

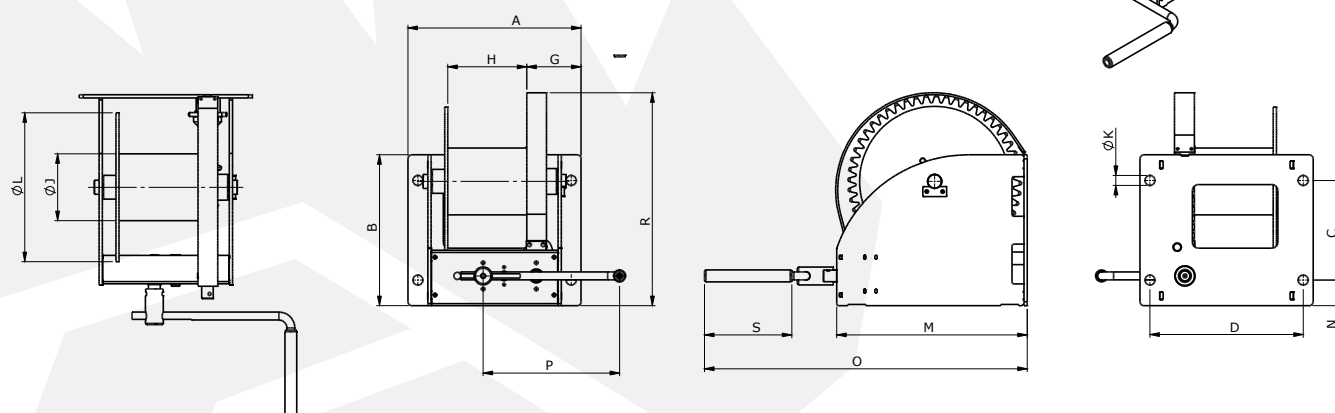


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DIMENSIONS

All measurements are in mm
Information subject to change without notice



MODEL	A	B	C	D	G	H	J	K	L	M	N	O	P	R	S
WW2000	410	310	196	360	137	177	133	25	312	372	57	705	380	434	220
WW2500	410	310	196	360	137	177	133	25	312	372	57	705	380	434	220
WW3000	436	380	251	386	137	203	168	25	375	480	65	813	380	536	220
WW4000	436	380	251	386	137	203	168	25	375	480	65	813	380	536	220
WW5000	436	467	316	386	137	200	219	25	437	515	75	847	380	618	220
WW7500	510	500	350	455	189	202	245	25	630	635	75	968	380	748	220

MODEL	WW2000	WW2500	WW3000	WW4000	WW5000	WW7500
CAPACITY 1st LAYER KG	2000	2500	3000	4000	5000	7500
CAPACITY 4th LAYER KG	1432	1748	2143	2755	3585	5249
CAPACITY TOP LAYER KG	1038	1344	1677	2282	3276	3748
ROPE DIA Ø MM	12	12	14	16	18	22
ROPE STORAGE 1st LAYER M	5.4	5.4	5.7	5.2	5.2	4.2
ROPE STORAGE 4th LAYER M	30	30	32.5	30.8	31.5	27.9
ROPE STORAGE TOP LAYER M	75.3	63.1	68.7	53	42.9	72.6
LIFT PER CRANK ROTATION MM	12 (5)	12 (5)	11 (5)	11 (2)	13 (3)	11 (2)
CRANK EFFORT AT FULL LOAD daN	27 (15)	28 (15)	31 (14)	30 (13)	73 (15)	78 (15)
WEIGHT (WITHOUT ROPE) KG	60	60	78	80	117	190

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