All gear parts are galvanized, very durable and corrosion resistant





BHW-1200



Rope enclosed loose

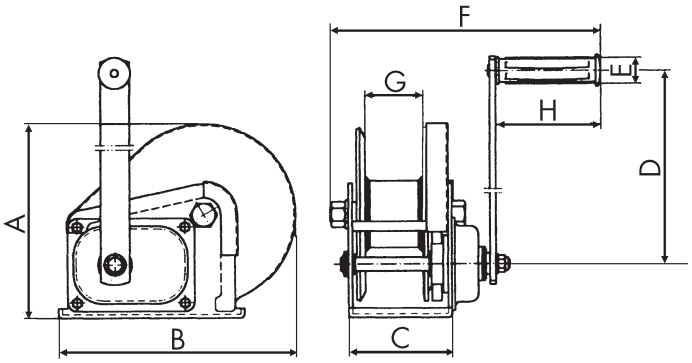
MANUAL ROPE WINCH | **BHW**

The moderately priced BHW winch is a technical solution to lift and pull loads up to 1,200 kg. The winch has to be fixed with a foot plate by bolts on a solid pedestal. Then the crank can be turned freely in both directions.

Winches in stainless steel upon request.

Features:

- Zinc plated protection
- Dismountable hand crank
- Automatic load-pressure brake
- Gear and brake in closed housing
- Rope easy to assemble





BHW-1200 with rope and hook

TYPE	BHW-...	1200	1800	2600
Max. pulling force bottom (1st) cable layer	daN	550 / 330*	820 / 660*	1,200 / 960*
Max. pulling force top (9th) cable layer	daN	200	300	475
Drum diameter	mm	47.8	57.7	75.7
Gearing ratio		4.2:1	5:1	10:1
Lift per crank handle rotation	mm	35	35	25
Lever force	daN	15	22	19
Rope diameter (Construction 2160 N/mm2)	mm	5	7	8
Standard rope length	m	20	20	18
Plate size Length x Width	mm	140 x 88	194 x 107	240 x 127
Hole distance Length x width / Diameter	mm	95 x 40 / 10	135 x 70 / 10	162 x 77 / 10
A (Dimensions)	mm	156	203	216
B	mm	184	256	293
C	mm	88	107	127
D	mm	210	319	319
E	mm	27	27	27
F	mm	272	283	305
G	mm	51	60	63
H	mm	109	109	109
Weight without rope	kg	3.7	7.7	10.1
BHW (without rope) zinc galvanized	**Order No.**	**H30024**	**H30026**	**H30028**
BHW complete with rope and hook**	**Order No.**	**H30041**	**H30042**	**H30043**
BHW (without rope) Stainless steel version	**Order No.**	**H30290**	**H30291**	**H30292**

*Stainless steel version / **Standard rope length