

HGG37-S Hydraulic Winch

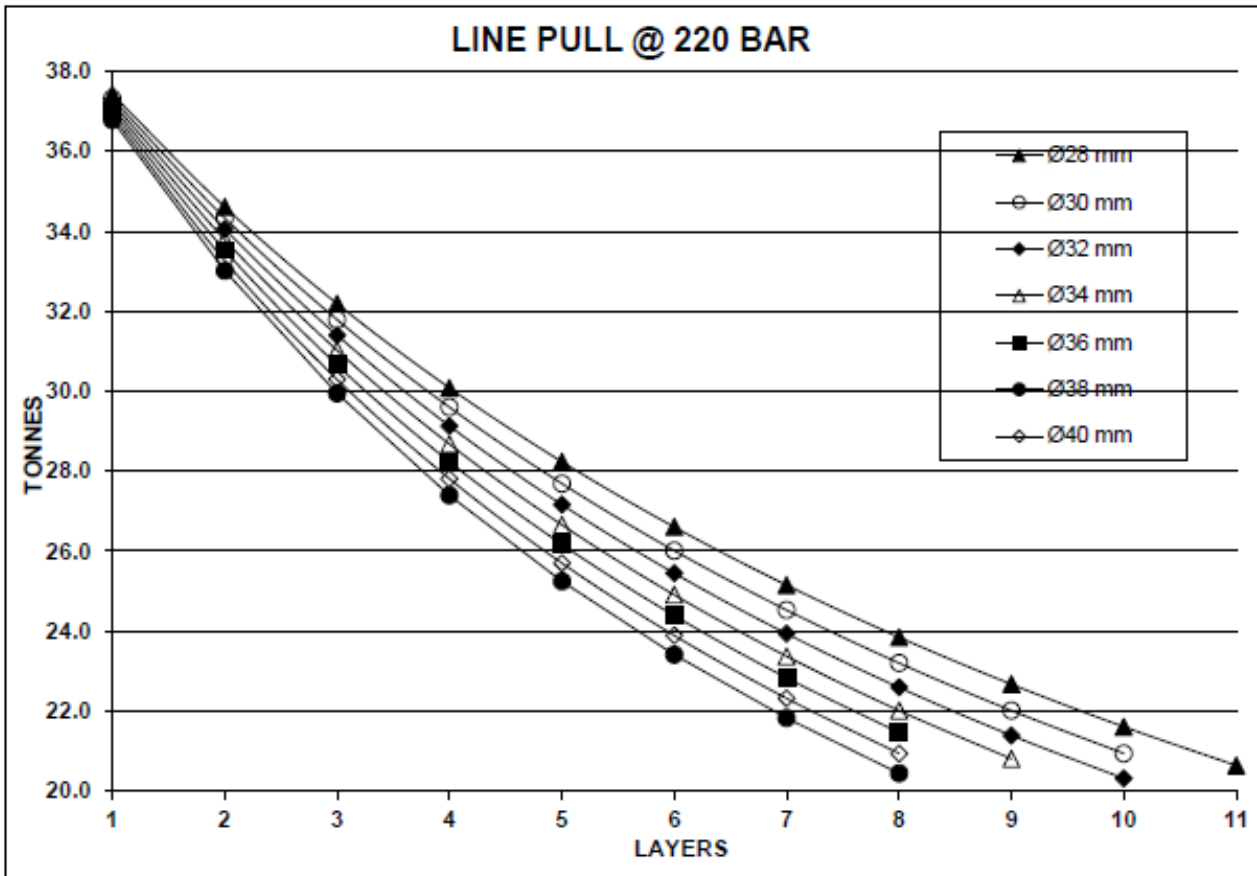


The HGG37-S is a single drum hydraulic powered winch driven by a direct drive, single speed piston motor.

HGG37-S Hydraulic Winch	
Capacity	37Te on core (first layer)
Motor	Hagglunds Viking Series
Brake	Hagglunds auto-fail safe band brake
Gearbox	Direct Drive
Hydraulics	Max pressure 220 bar Flow up to 350 l/min
Control	Manual lever handle mounted on winch with spring applied auto return to neutral
Drum Dimensions	Core \varnothing 660mm Drum Width 1000mm Flange Depth 300mm
Construction	All steel bolted/welded frame and base c/w 4 x corner lifting points
Lifting	Supplied with certified lifting gear
Guarding	Where reasonably practical
Dimensions	1900 L x 1600 W x 1630H (mm)
Weight	Tare 6000kgs (excl. wire rope) Gross 9500kgs (incl. wire rope etc.)
Optional Extras (Generally available)	Hydraulic power unit (Diesel & Electric); Constant tension mode; Remote control; Spooling Gear; Deck Sheaves; Fairleads; RLM; Wire Rope; Fabrication of Bespoke Grillage/Secondary Base/Drum divider



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Drum Storage Capacity

HGG37-S	Core dia	660	Flange Depth	320	Drum Width	1000		
Rope Ø mm	28	30	32	34	36	38	40	
Turns/Layer	34.3	32.1	30.0	28.3	26.7	25.3	24.0	
Layer	metre	metre	metre	metre	metre	metre	metre	metre
1	74	69	65	62	58	55	53	
2	155	145	137	129	123	117	112	
3	241	227	214	203	193	185	177	
4	333	314	298	283	270	258	248	
5	432	408	387	369	352	338	325	
6	536	508	483	461	441	424	408	
7	647	613	584	559	536	515	497	
8	763	725	692	663	636	613	592	
9	886	843	806	773				
10	1014	967	925					
11	1149							

(E & O E)

(Assumed Rope Dia Tolerance @ +4%)

