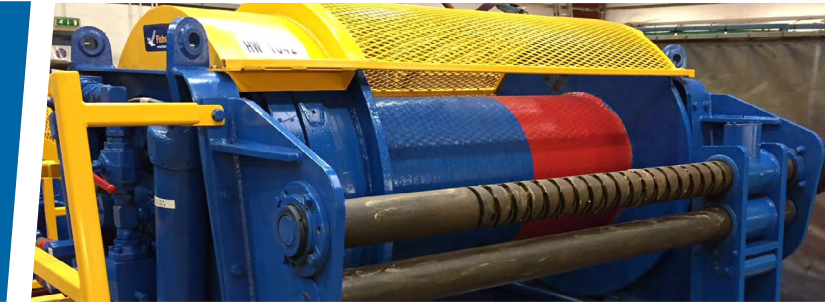


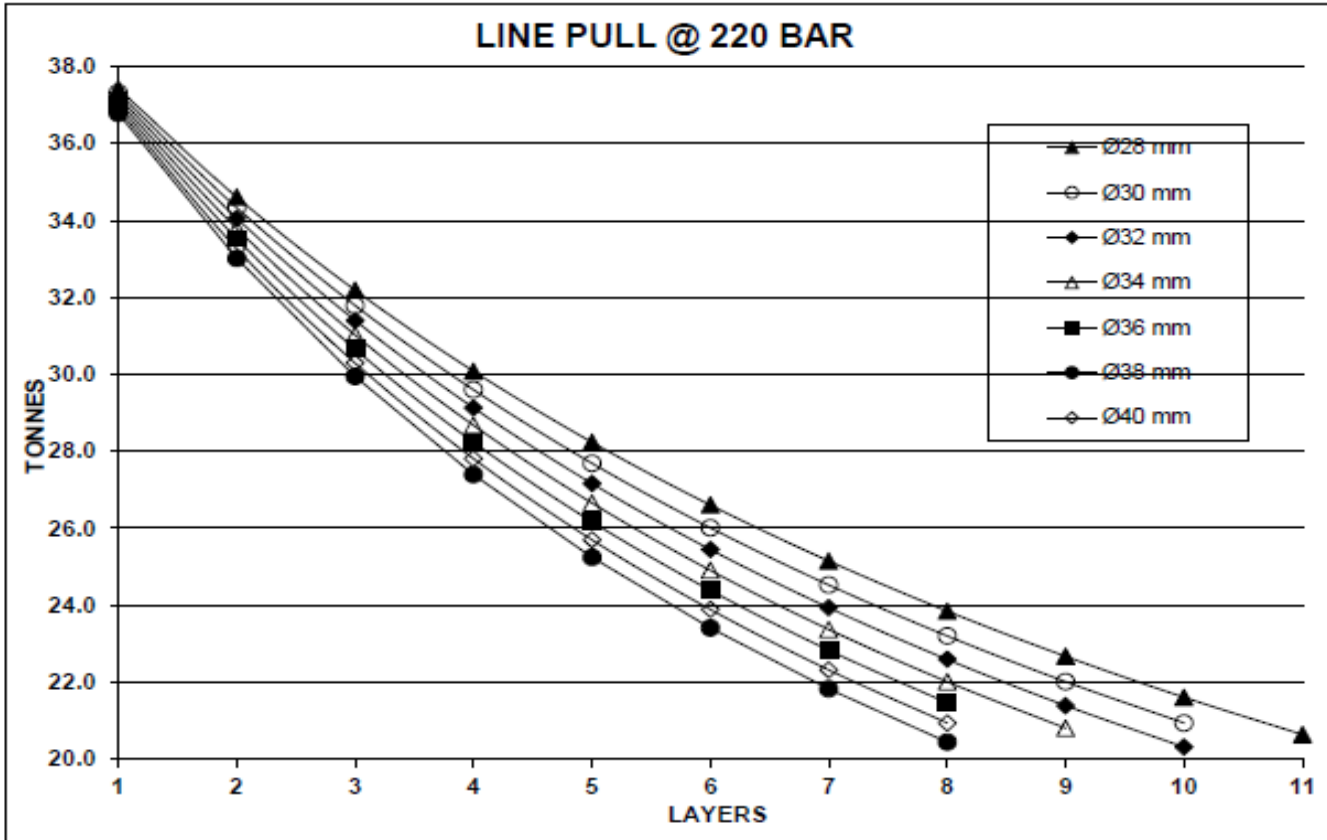
## HGG37-L Hydraulic Winch



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

HGG37-L 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 1550mm 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	2800 L x 1250 W x 1700H (mm)
Weight	Tare 6000kgs (excl. wire rope) Gross 1100kgs (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

# HGG37-L Hydraulic Winch



## Drum Storage Capacity

HGG37-L	Core dia	660	Flange Depth	320	Drum Width	1550	
Rope Ø mm	28	30	32	34	36	38	40
Turns/Layer	53.2	49.7	46.6	43.8	41.4	39.2	37.3
Layer	metre	metre	metre	metre	metre	metre	metre
1	115	108	101	96	91	86	82
2	239	225	212	201	190	181	173
3	373	351	332	315	300	286	274
4	516	487	461	439	418	400	384
5	669	632	600	572	546	524	503
6	831	787	748	714	684	657	632
7	1002	951	906	866	830	799	770
8	1183	1124	1072	1027	987	950	918
9	1373	1306	1249	1197			
10	1572	1498	1434				
11	1781						

(E & O E)

(Assumed Rope Dia Tolerance @ +4%)