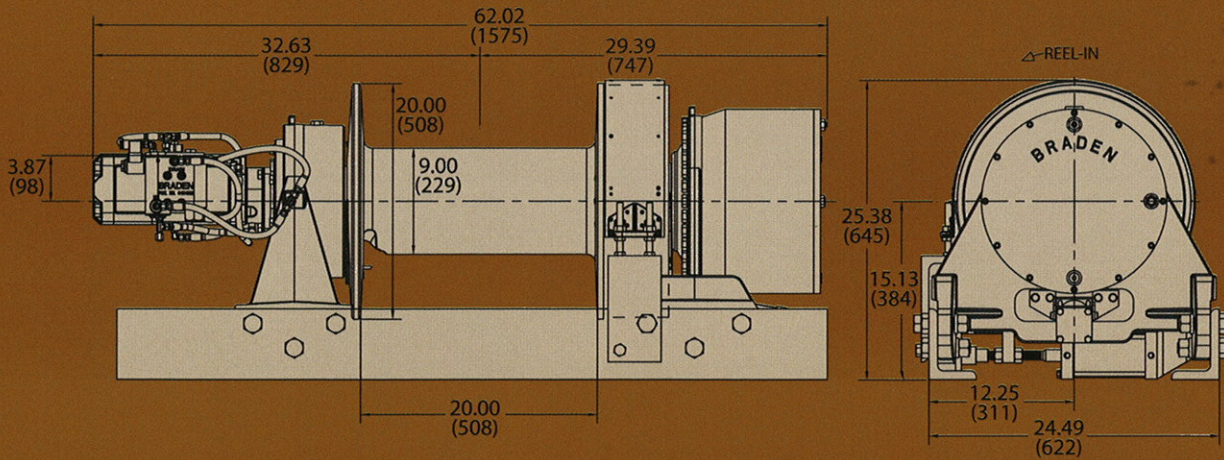
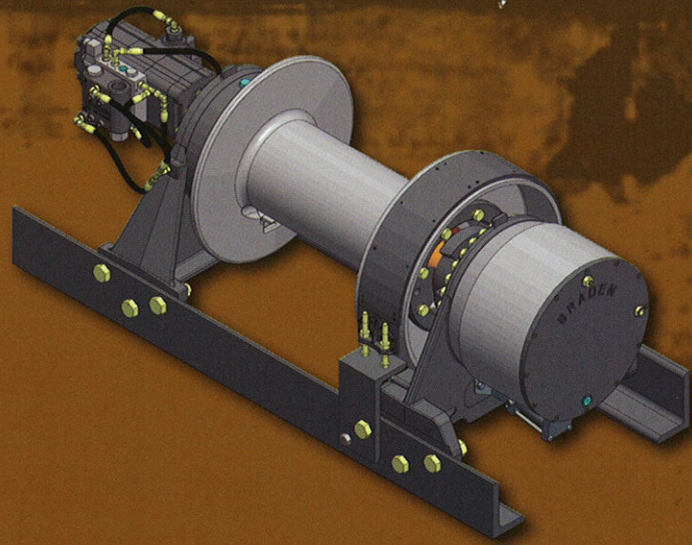


HP130A- 130,000-POUND FIRST LAYER LINE PULL



SPECIFICATIONS

HP130A-157128/064-01

12.75/6.375 cu in. 2-Speed Gear Motor (209/104cc)
2702 PSI (17,927 kPa) @ 85 gpm (322 lpm)

Wire Rope Diameter: 1 1/4" for standard, 30mm for metric

	LOW SPEED				HIGH SPEED			
	LINE PULL		LINE SPEED		LINE PULL		LINE SPEED	
	LB	KG	FPM	MPM	LB	KG	FPM	MPM
1	130,000	59,091	21	6	50,090	22,768	42	14
2	106,360	47,964	26	8	40,980	18,482	93	18
3	90,000	40,364	31	9	34,640	15,550	154	21
4	78,000	34,841	36	11	30,050	13,423	224	24

HP130A-157130/065-01

13.0/6.50 cu in. 2-Speed Vane Motor (213/106cc)
2500 PSI (17,238 kPa) @ 60 gpm (227 lpm)

Wire Rope Diameter: 1 1/4" for standard, 30mm for metric

	LOW SPEED				HIGH SPEED			
	LINE PULL		LINE SPEED		LINE PULL		LINE SPEED	
	LB	KG	FPM	MPM	LB	KG	FPM	MPM
1	125,000	60,623	17	7	54,500	26,432	34	15
2	102,300	49,205	20	9	44,600	21,455	41	18
3	86,500	41,409	24	11	37,740	18,055	49	22
4	75,000	35,741	28	12	32,700	15,586	57	25

WIRE ROPE CAPACITY

-01 DRUM CAPACITY [feet]*
(9.00" B x 20.00" F x 20.00" W)

	1	2	3	4	5
1"	47	103	168	243	328
1 1/8"	42	93	154	224	
1 1/4"	38	86	142	209	

-01 DRUM CAPACITY [meters]*
(229mm B x 508mm F x 508mm W)

	1	2	3	4	5
26mm	14	31	50	73	98
28mm	13	29	48	69	
30mm	12	27	45	66	

* All capacities above based on 90% of theoretical