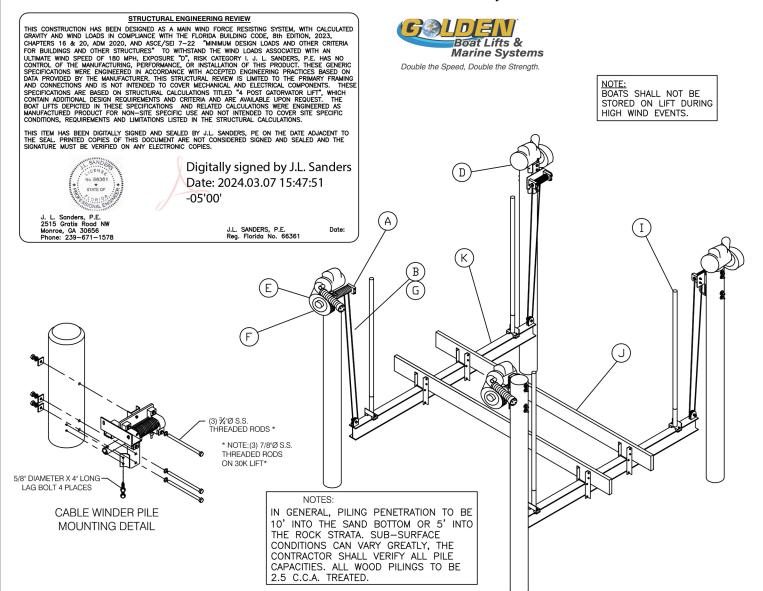
## **GOLDEN GATORVATOR 4 POST, 4 MOTOR LIFT**



NOTE: THIS STRUCTURE HAS BEEN DESIGNED FOR LOADS ASSOCIATED WITH AN ULTIMATE WIND SPEED OF 180 MPH,EXPOSURE "D", RISK CATEGORY I, CALCULATED PER FLORIDA BUILDING CODE 8th EDITION, 2023, ASCE/SEI 7-22 AND ADM-2020. BOATS SHALL NOT BE STORED ON LIFTS DURING HIGH WIND EVENTS.

	$\bigcirc$	$\bigcirc$ B	C	D	E	F	G	(H)		J	(K)	
LIFT CAPACITY	NO. OF BRGS	CABLE CONFIG.	GROOVED WINDERS IN.	DRIVE SHAFT IN.	DRIVE	NO. OF MOTORS & H.P.	LIFTING CABLE	LIFT PER	HEIGHT	BUNK IN.	CRADLE B	
LBS.							IN.	MIN. /IN.			IN.	O.Z.L
7,000	8	1 PART & 2 PART	3.5 ø X 12"	SOLID	SEA DRIVE 4,500 IPT	(4)-3/4 HP 120V / 20A 240V / 10A			80"	2 x 8 X 144	6 x .21 H 4 x .35 W	144"сстн
10,000							(4) .3125 ø	42" to 108"			8 x .23 H 5 x .35 W	144"сстн
14,000											8 x .25 H 5 x .41 W	144"сстн
16,000					SEA DRIVE 8,000 IPT	(4)-1 HP 120V / 28A 240V / 14A	(4) .375 ø	21" to 54"	120"	3 x 10 X 168	10 x .25 H 6 x .41 W	168" цстн
20,000		30' S.S. 2 PART		3.5 O.D. SOLID ALUMINUM PIPE						3 x 10	0 X .41 W	192"сстн
24,000		2 17411	3.5 ø X 16"				(4) .4375 ø				10 x .29 H 6 x .50 W	192"ьстн
30,000										6 x 10 BEAM 240	12 x .31 H 7 x .62 W	192" сстн

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