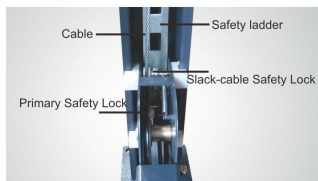


▲ Proprietary lock control system.



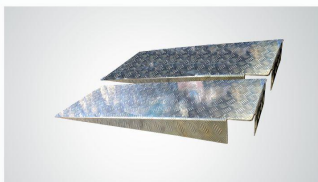
▲ Adjustable trailer platform included as standard. Adj. range: 1077mm~1682mm.



▲ Double safety locks provide additional safety.



▲ Foldable drive-on ramps. (each lift 2 units).



▲ Optional extended aluminum drive-in ramp.
Kits No.: 40815, each lift needs 2 units.



▲ Optional motor protective cover (with emergency stop switch), Kits No.: 40810.



▲ Optional rubber wheel chock
P/N: 40811



▲ Optional trailer extended platform adds an extra 609mm (24") length, Kits No.: 40818

FOUR POST BOAT STORAGE LIFT

PEAK
World-class lifts

This new series boat storage lifts are engineered to revolutionize the way you store your recreational boats. They come with three versatile designs: Standard, Extended Length & Capacity, and Extended Height that delivering the perfect fit for any boat. With two adjustable width settings, these lifts feature a large drive-in clearance over 110" to accommodate various trailers, delivering superior storage experience exceeds expectations.



Patent No.:
2023232158140



PEAK CORPORATION
<http://www.peaklift.cn>



No.3 Luomu Road, Muyuan, Shishan Town, Nanhai District, Foshan (528225), China
Tel:86-757-81102815 Fax:86-757-81102809

202504





Standard
MODEL 408-HPX
3500KG (8,000lbs)



Extended Length & Capacity
MODEL 409-HPX
4000KG (9,000lbs)



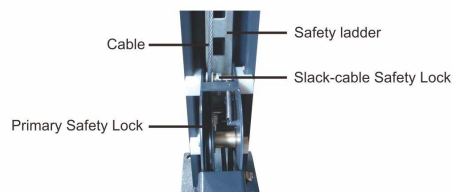
Extended Height
MODEL 408HLX
3500KG (8,000lbs)

FEATURES

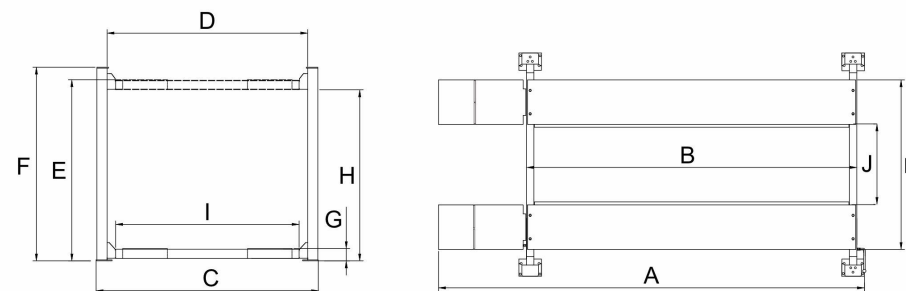
- Lifting capacity: 3500KG (8,000lbs) and 4000KG (9,000lbs);
- Proprietary lock control system;
- Manual release, air-free operation;
- Dual safety devices mechanisms: both primary safety locks and cable-slack protection;
- Integrated non-skid diamond platforms;
- Flexible installation, power side could be at any corner;
- Two widths settings come standard to accommodate various boats;
- Foldable drive-in ramps come standard
- High quality hydraulic cylinder design and manufactured at high standard.



Support back-to- back installation to save space.



EXCLUSIVE FEATURE
Commercial double safety locks



SPECIFICATIONS

Model	Lifting Capacity	Lifting Time	A	B	C	D	E		F	G	H	I	J	K	Gross Weight	Motor Power	
			Overall Length (Inc.Ramps)	Outside edge of crossbeams	Overall Width	Width Between Posts	Max. lifting height	Max. locking height	Overall Height	Minumum Height	Max. Underneath Height	Max. Lock Underneath runway	Drive-Thru Clearance	Width Between Runways			Outside Edge of Runways
408-HPX	3500kg	46S	5642mm (222 1/8")	4615mm (181 11/16")	3350mm (131 7/8")	3104mm (122 1/4")	2227mm (87 11/16")	2157mm (84 15/16")	2455mm (96 5/8")	145mm (5 11/16")	2107mm (82 15/16")	2037mm (80 3/16")	2820mm (111")	1181/1686mm (46 1/2" / 66 3/8")	2131/2636mm (83 7/8" / 103 3/4")	719kg (1,585lbs)	3.0HP 220V
409-HPX	4000kg	57S	6049mm (238 1/8")	5022mm (197 3/4")	3350mm (131 7/8")	3104mm (122 1/4")	2237mm (88 1/2")	2167mm (85 5/16")	2455mm (96 5/8")	155mm (6 1/8")	2097mm (82 9/16")	2027mm (79 13/16")	2820mm (111")	1181/1650mm (42 3/8" / 64 5/16")	2197/2668mm (83 1/2" / 104 15/16")	935kg (2,061lbs)	3.0HP 220V
408HLX	3500kg	54S	5642mm (222 1/8")	4615mm (181 11/16")	3350mm (131 7/8")	3104mm (122 1/4")	2659mm (104 11/16")	2589mm (101 15/16")	2870mm (113")	145mm (5 11/16")	2539mm (99 15/16")	2469mm (97 3/16")	2820mm (111")	1181/1686mm (46 1/2" / 66 3/8")	2131/2636mm (83 7/8" / 103 3/4")	783kg (1,726lbs)	3.0HP 220V

The images, technical specifications, and descriptions shown here are subject to change without prior notice. Please contact us for the latest information if necessary.