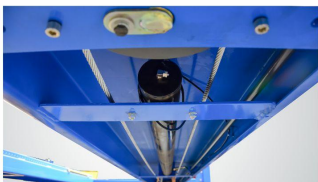




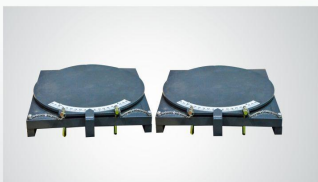
▲ Patented concealed lock control device with manual release.
Patent No.: 2023232158140



▲ High quality hydraulic cylinder utilizes imported oil seals.



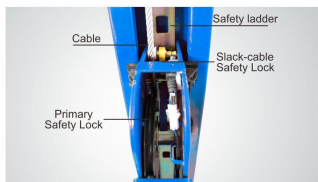
▲ Non-slip diamond platforms come as standard.



▲ Optional Turnplate. Each alignment lift need two units. Kits No.40101
Only available on KHL-4000A
KHL-5500A



▲ Stepless adjustable width between platforms.



▲ Double safety locks provide additional safety.



▲ Optional Platform extension kits add an extra 660mm(26")length to the platform.
Kits No.:KHL01



▲ Optional Rolling Jacks
RJ-6H: manual hydraulic type 2,800Kg.
RJ-6A: pneumatic hydraulic type 2,800Kg

MANUAL RELEASE FOUR POST LIFT

PEAK
World-class lifts

Our KHL four post manual release lifts are designed and built with a strict commitment to world class lifts. They incorporate a patented concealed lock control system and adjustable platforms to deliver professional performance with adaptability to a wide range of vehicles. They also eliminate the need for an external air source.



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



GENERAL SERVICE FOUR POST LIFT

MODEL KHL-4000 KHL-5500

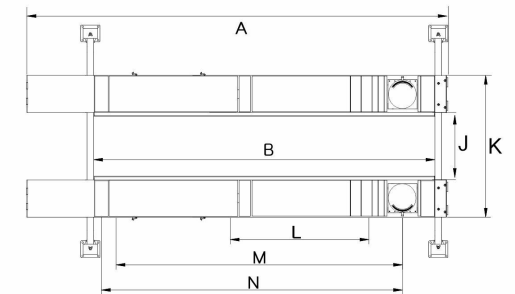
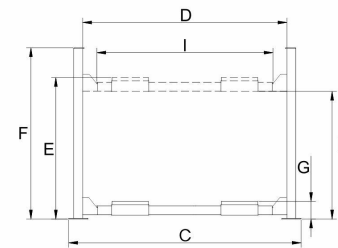


ALIGNMENT FOUR POST LIFT

MODEL KHL-4000A KHL-5500A

FEATURES

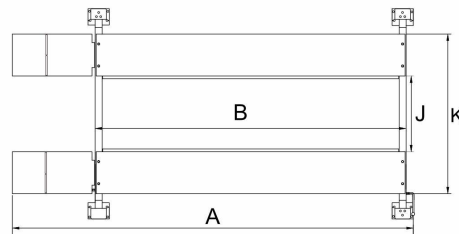
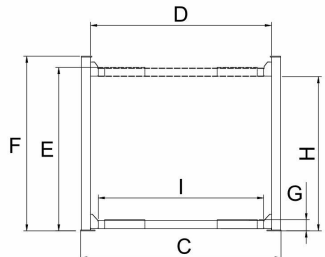
- Peak patent design concealed safety lock control device, manual single-point lock release;
- No need extra air source;
- Stepless adjustable width between platforms;
- Integrated non-skid diamond platforms;
- Standard self-locking mechanical lock and air-drive safety lock;
- Standard primary safety locks and cable-slack protection mechanism;
- Adjustable turnplate pockets to fit various wheel bases (only for KHL-4000A/KHL-5500A);
- High quality hydraulic cylinder design and manufactured at high standard.



KHL-4000A KHL-5500A

SPECIFICATIONS

Model	Lifting Capacity	Lifting Time	A	B	C	D	E	F	G	H	I	J	K	L	M	N	Gross Weight	Motor Power		
			Overall Length (In: Ramps)	Runway Length	Overall Width	Width Between Posts	Max. Lifting Height	Max. Load Height to top of runway	Overall Height	Minimum Height	Max. Underneath Height	Max. Load Underneath Height	Drive-Thru Clearance	Width Between Runways	Outside Edge of Runways	Min. Four Wheel Align	Max. Four Wheel Align	Max. Two Wheel Align		
KHL-4000	4.0 T (9,000lbs)	45S	5516mm (217 3/16")	4442mm (174 7/8")	3212mm (126 7/16")	2852mm (112 1/4")	1822mm (71 3/4")	1822mm (71 3/4")	2105mm (82 7/8")	172mm (6 3/4")	1752mm (69")	1682mm (66 1/4")	2584mm (101 3/4")	1077mm(42 3/8") Min:900mm(35 7/16")~ Max:1322mm(52 1/16")	2093mm (82 3/8") Min:1916mm(75 7/16")~ Max:2338mm (92 1/16")	/	/	/	893KG (1,969lbs)	3.0HP
KHL-4000A	4.0 T (9,000lbs)	45S	5516mm (217 3/16")	4242mm (167")	3212mm (126 7/16")	2852mm (112 1/4")	1942mm (76 7/16")	1872mm (73 11/16")	2105mm (82 7/8")	222mm (8 3/4")	1752mm (69")	1682mm (66 1/4")	2584mm (101 3/4")	1077mm(42 3/8") Min:900mm(35 7/16")~ Max:1322mm(52 1/16")	2093mm (82 3/8") Min:1916mm(75 7/16")~ Max:2338mm (92 1/16")	2004mm (78 7/8")	3652mm (143 3/4")	3686mm (145 1/8")	1119KG (2,458lbs)	3.0HP
KHL-5500	5.5 T (12,000lbs)	60S	6066mm (240")	5022mm (197 3/4")	3212mm (126 7/16")	2852mm (112 1/4")	1822mm (71 3/4")	1822mm (71 3/4")	2105mm (82 7/8")	172mm (6 3/4")	1752mm (69")	1682mm (66 1/4")	2584mm (101 3/4")	1077mm(42 3/8") Min:965mm(38")~ Max:1322mm(52 1/16")	2093mm (82 3/8") Min:1881mm(74")~ Max:2338mm (92 1/16")	/	/	/	1020KG (2,249lbs)	3.0HP
KHL-5500A	5.5 T (12,000lbs)	60S	6066mm (240")	4822mm (189 3/16")	3212mm (126 7/16")	2853mm (112 1/4")	1942mm (76 7/16")	1872mm (73 11/16")	2105mm (82 7/8")	222mm (8 3/4")	1752mm (69 1/4")	1682mm (66 1/4")	2584mm (101 3/4")	1077mm(42 3/8") Min:965mm(38")~ Max:1322mm(52 1/16")	2093mm (82 3/8") Min:1981mm(78")~ Max:2338mm (92 1/16")	2076mm (81 3/4")	4224mm (166 5/8")	4258mm (167 5/8")	1276KG (2,813lbs)	3.0HP



KHL-4000 KHL-5500

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