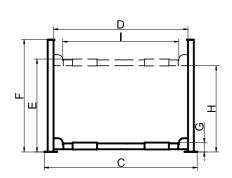
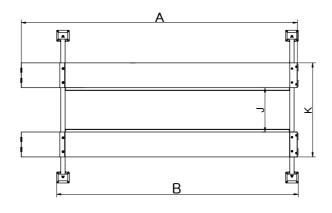


FEATURES

- Electric-air control operation system.
- Mechanical self-lock and air-drived safety release.
- Electrical hydraulic power system, cable-drived.
- Non-skid diamond platform.
- Adjustable lifting platform: Off-side platform can be adjusts the mounting position left or right as required. The standard distance between two platforms is 1100mm and maximum distance is 1300mm.
- Dual safety device: In case the primary safety locks are out of operation, the lift would also be locked automatically by a second safety device.
- Optional Jack.



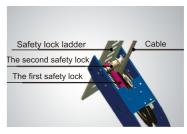




EXCLUSIVE FEATURE!

Electric control device With **UP**, **LOCK** and **DOWN** buttons

With C.E. stop switch at 300 mm from ground and alarm tone when lowering down from 300 mm to ground make the lift more safety.





Double-safety locks.



Oil-water separator and Solenoid air valve are installed on the power side column.



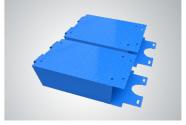
The 4-post LED Light kits is fitted for every model of PEAK 4-post lifts .

Kits No.:40104



Optional Air Line Kits
All peak four post lifts are
designed to use the air
line kits for rolling jack.

Kits No.:40102



Optional platform extension kits add an extra 660mm(26") length to the platform. Kits No.:41203



Optional Rolling Jacks

J6H: manual hydraulic type 2.8 T J6A: pneumatic hydraulic type 2.8 T RJ - 8A: pneumatic hydraulic type 3.5 T



Optional adjustable blocks for alignment 4 post lift. Kits No.:40905 (used with kits 40903 or 41203)

SPECIFICATIONS

Model		Lifting Time	Α	В	С	D	Е	F	G	Н	I	J	K	Gross Weight	Motor Power
			Overall Length	Overall Length (No Inc.Ramps)		Width Between Posts	Max. Lifting Height	Overall Height	Minmum Height	Max. Underneath Height	Drive-Thru Clearance	Width Between Runways	Outside Edge of Runways		
412	5.5T (12,000lbs)	63S	6012mm (236 5/8")		3208mm (126 1/4")			2185mm (86")	170mm (6 5/8")	1724mm (67 7/8")		1100mm(43 1/4") Max.1300mm (51 1/8")	2116mm(83 1/4") Max.2316mm (91 1/8")	1070kg (2,359lbs)	4.0HP