

MODEL 208

Floorplate Chain-driven Two-post Lift

<http://www.peaklift.cn>

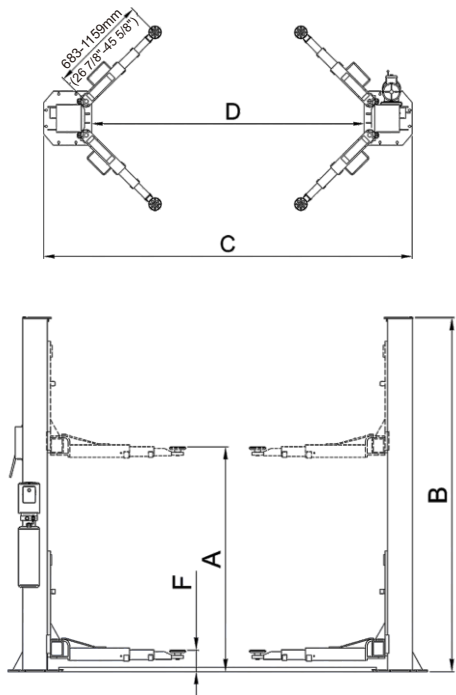
MODEL 208

Floorplate Chain-driven Two-post Lift



FEATURES

- 4000kg (9,000 lbs) Capacity.
- Dual hydraulic cylinders, designed and made on high standard, high quality seals.
- 4 three-stage arms are suitable for more vehicles.
- Aero cable used for synchronization.
- Self-lubricating UHMW Polyethylene sliders and bronze bush.
- Single-point safety release, and dual safety design.
- Clearfloor design, provide unobstructed floor space.
- Overhead safety shutoff device.
- Stackable rubber pad with 1.5" and 2.5" extension adaptors.
- Automatic arms restraints.
- Hydraulic power unit.



COMPACT LINE OF TWO POST LIFTS

PEAK compact line model 208 are made on PEAK high quality manufacturing standard with some advanced features like three-stages arms, single-point safety release, etc, but with competitive price!

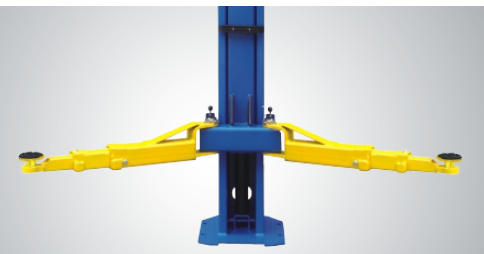


EXCLUSIVE FEATURE!

Single Point Lock Release Lever. This Lever Release Locking Mechanisms In Both Columns From One Column .



The stackable rubber pad assembly with 1.5" \ 2.5" extension adapters.



4 three-stages arms are suitable for more vehicles. Extremely high carriages, automatic arms restraints, protect rubber door guards, self-lubricated sliders... make PEAK compact line of two post lifts with many advanced features and high quality.



Optional 24V LED lights for Floor plate 2-post lifts: Kits 20101.

SPECIFICATIONS

Model	Style	Lifting Capacity	Lifting Time	A	B	C	D	E	F	Gross Weight	Motor
				Lifting Height	Overall Height	Overall Width	Drive-Thru Clearance	Width Between Columns	Minimum Pad Height		
208	Floorplate Chain-driven	4.0T (9,000 lbs.)	45 Seconds	1815-1917mm (71 1/2" - 75 1/2")	2850mm (112 1/4")	3390mm (133 1/2")	2554mm (100 1/2")	2780mm (109 1/2")	90mm (3 1/2")	582kg (1,283lbs)	3.0HP