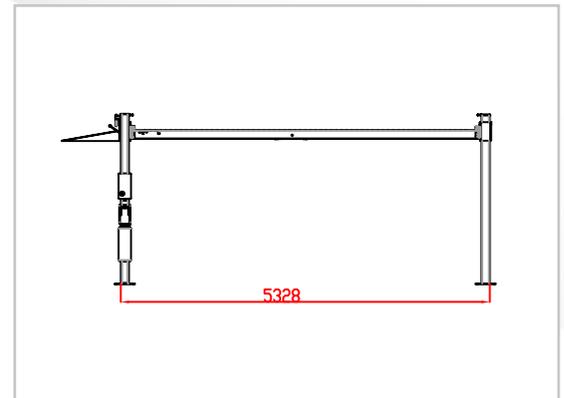
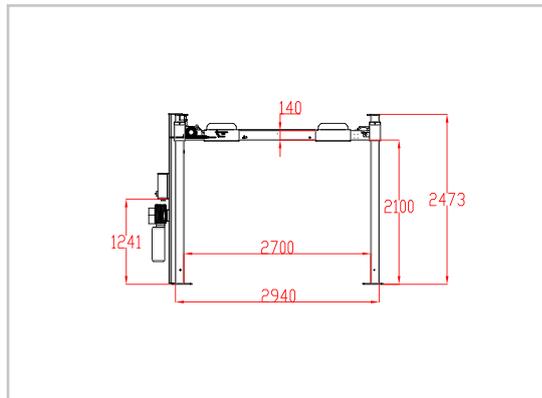


4 POST CAR PARKING LIFT (Tube Column Type) (PFP40-50/2100)

- Heavy duty parking lift with high lifting capacity 4 & 5 tons.
- Wide platform 2100 mm with runway length 5200 mm to suit truck cars.
- Lifting height up to 2100 mm enables big cars to park on ground level.
- Safety locks engage automatically inside all posts at different heights.
- Manual or electromagnetic lock release as per customer request.
- Electric panel with integrated operation push button controls, 24 V.
- Limit switches fixed on posts to control lifting height.
- Hydraulic cylinder with steel ropes & sheaves lifting system.
- Middle of runway is wave plates, oil drip trays or diamond flat plates.
- Optional lightweight aluminum ramps & mobile caster kit.
- Flexibility to fix power unit & electric panel on any post as per request.
- Steel parts are shot blasted then powder coated with desired color.



PARAMETERS FOUR POST CAR PARKING LIFT (TUBE COLUMN TYPE - PFP)		
Model	PFP40 /2100	PFP50/2100
Lifting Capacity	4000 Kg	5000 Kg
Lifting Height	2100 mm	2100 mm
External Dimension	6206 x 3380 x 2473 mm (including ramps)	
Operation System	Cylinder with ropes. Hanged electric panel with push-button controls	
Lock Release	Manual or Electromagnetic lock release	
Middle of Runway	Oil drip trays / Galvanized wave plates / Dimond plates / Rolling jack	
HPU / Voltage	2.2 Kw / 220 V - 380 V / 50 Hz- 60 Hz / 1 Ph - 3 Ph	

