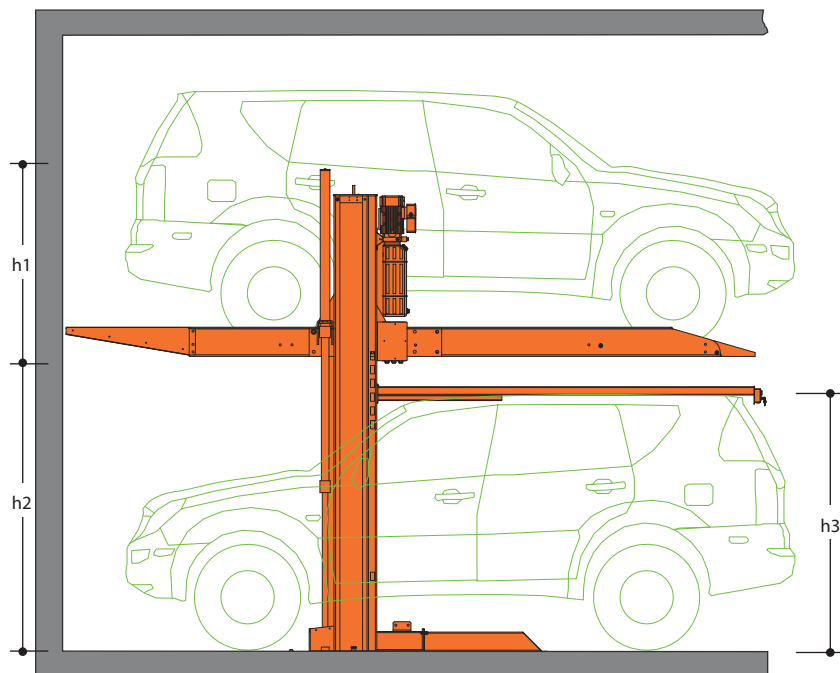


Two Post Parking Lift 2 Levels



Hydro-Park	
h1(mm)	1408
h2(mm)	2100
h3(mm)	1865

Introduction

Hydro-Park series developed to provide customers more reliable, stable and usable parking equipments. A lot of new designs and components are updated, to make sure the products can work for longer time with less maintenance.

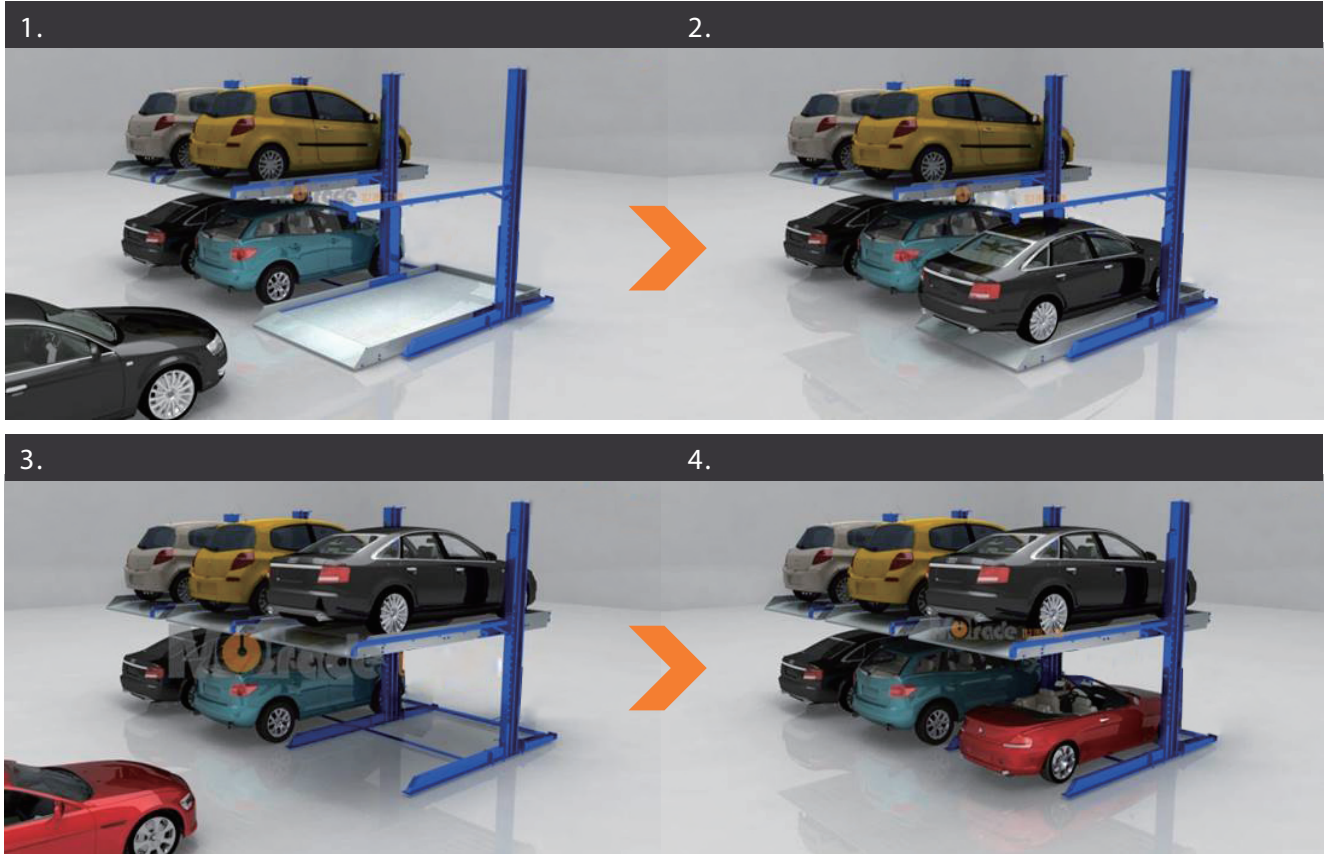
Hydro-Park 1127 is the new Two Post Parking Lift. It's a valet parking lift, suitable for both commercial and residential parking purposes. It is hydraulic driven type that lifted directly by cylinders. The equipment can be used for both sedan & SUV.

- Commercial grade design
- Galvanized and corrugated platform guarantee safety and long lifetime
- Anti-slip corrugated deck protect both vehicle and driver from possible slip and damage but still high-heel shoe friendly
- Dual hydraulic lifting cylinders direct drive
- The pole with piston is chroming to anti-corrode to ensure its long using life
- Individual hydraulic power pack and control panel
- Self-standing and self-support structure
- Symmetrical designed column
- Can be relocated
- Special designed control arm for operator to control the lift without getting under the platform
- Synchronization chain assuring the lifting platform balance
- 2700kg and 2300kg capacity for different demands
- **Middle post sharing feature save cost and space**
- Electric key switch for security and safety
- Automatic shut-off if operator releases the key switch
- Dynamic mechanical locks as anti-falling device hold the platform in place
- Manual lock release available in case electricity failure
- Platform can be stopped at different heights to fit for various vehicles and ceiling heights
- Hydraulic overloading protection

General Parts



- 1 Carriage
- 2 Transparent oil tank
- 3 Oil drip tray (**optional**)
- 4 Galvanized cover plate
- 5 Electric box
- 6 Oil pipe protector
- 7 Key switch & emergency stop button
- 8 Dynamic lock
- 9 Front & Back footage



Sharing Post Feature



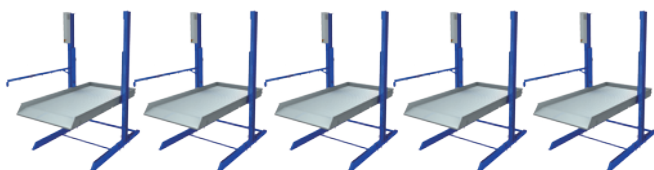
Unit A = 2 posts = independent unit

Unit B = 1 post = dependent unit 1 unit A + 1 unit B



With the unique design of the Hydro-Park 1127 post sharing features and advantages:

-Less overhead cost -Less width required -Shorter installation time -Lower delivery cost -Stronger structure

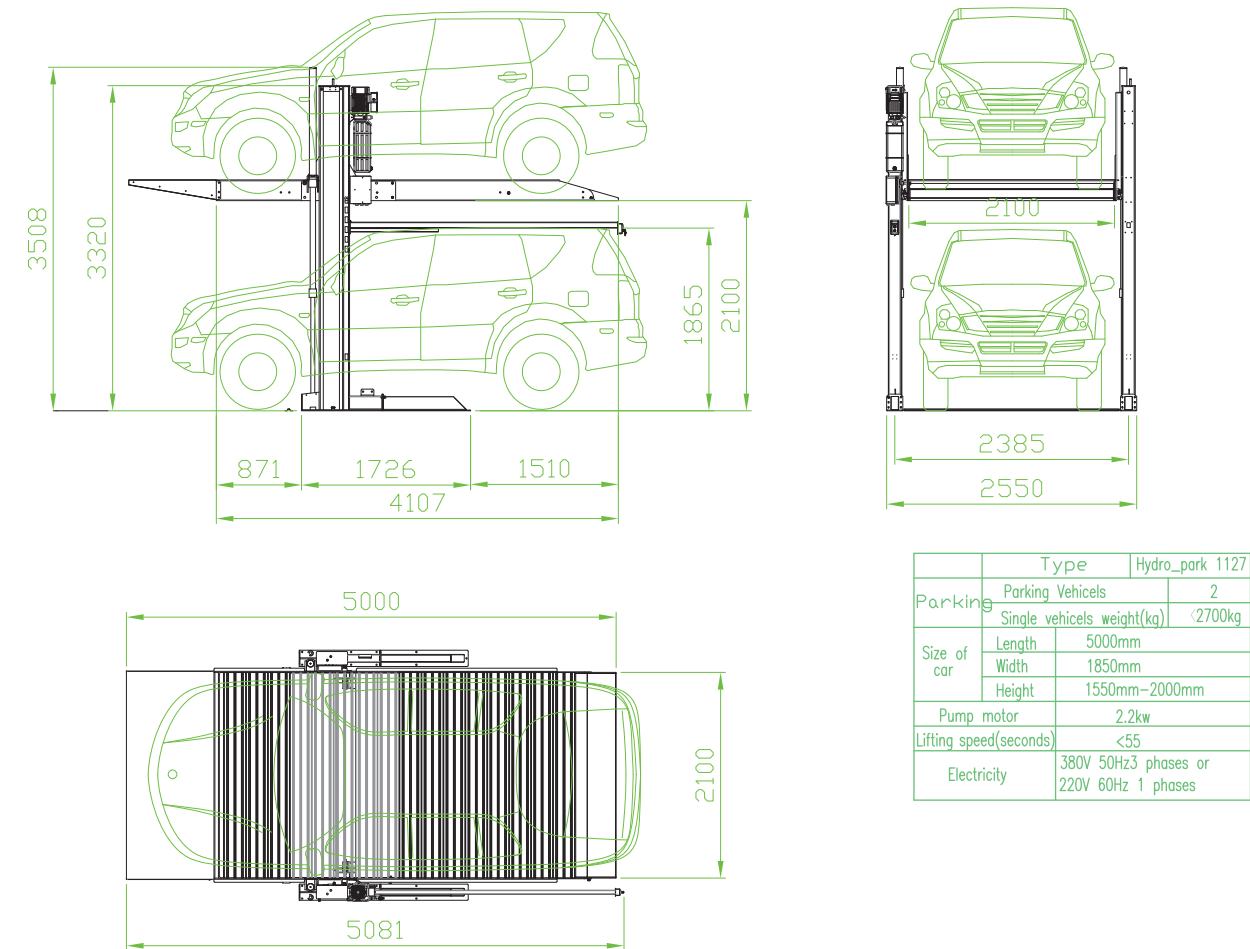


Before sharing posts: 5 unit A with 10 posts

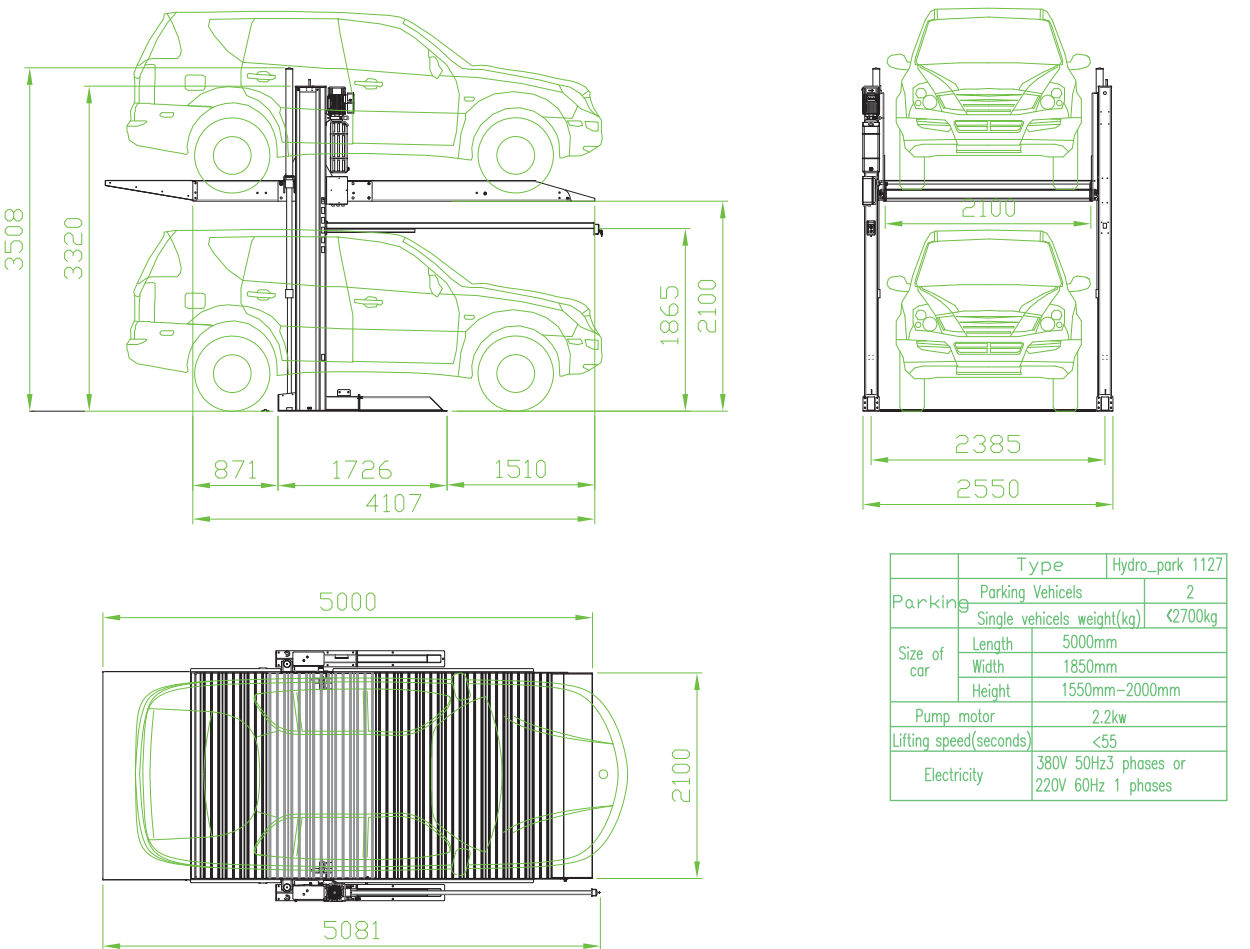


After sharing: 1 unit A + 4 unit B, just 6 posts

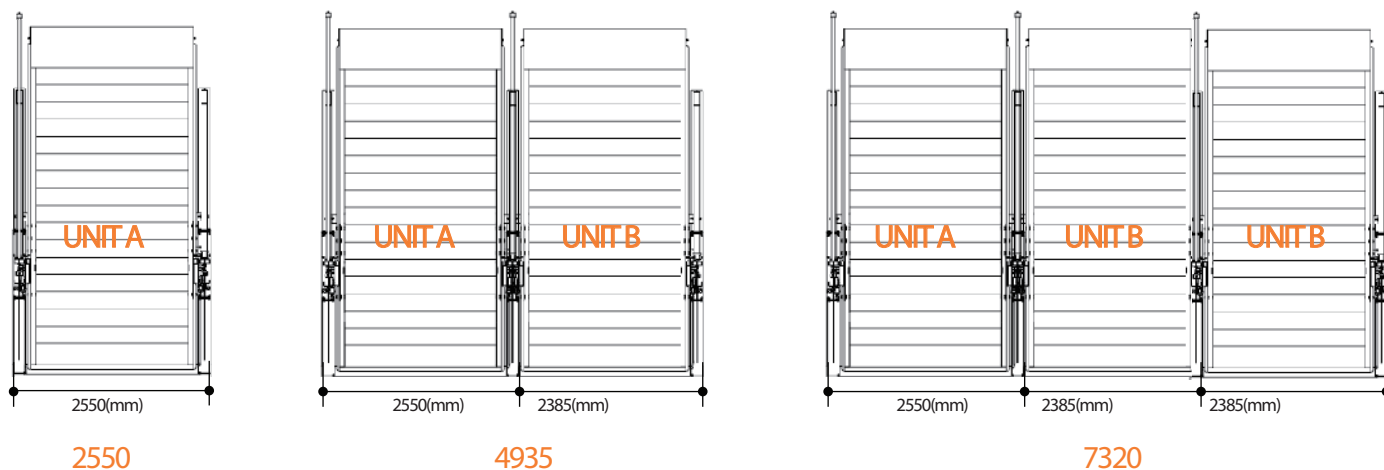
Head In



Back In



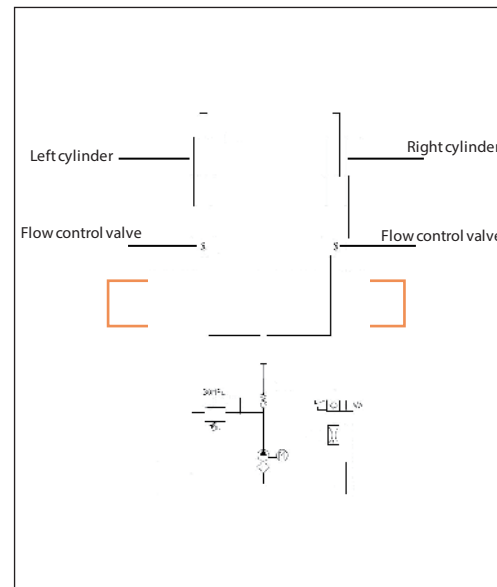
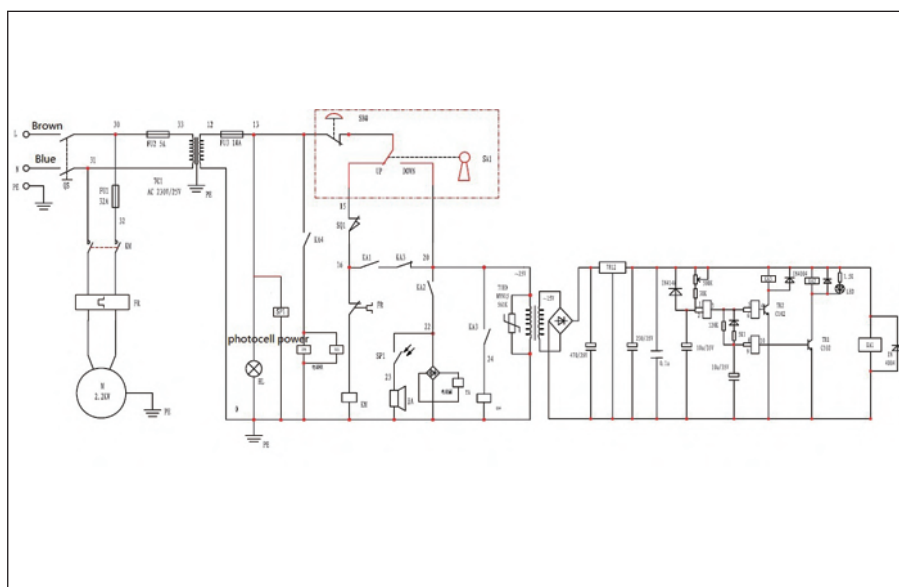
Width Diagram



Electrical & Hydraulic diagram

Electrical diagram (24V)

Hydraulic diagram



Specifications

Model	Hydro-Park 1127
Lifting capacity	2700kg
Equipment weight	1100kg
Lifting height	2100mm
Platform width	2100mm
Electrical required	220-420V, 1 or 3Phase, 50/60Hz *Price maybe different!
Power Lock device	24V
Lock release	Dynamic
Operation	Electric auto release
Power pack Lifting/ Lowering time	Key switch
Finishing	50/45 Sec.
	2.2 kw hydraulic power pump
	Powder coating