



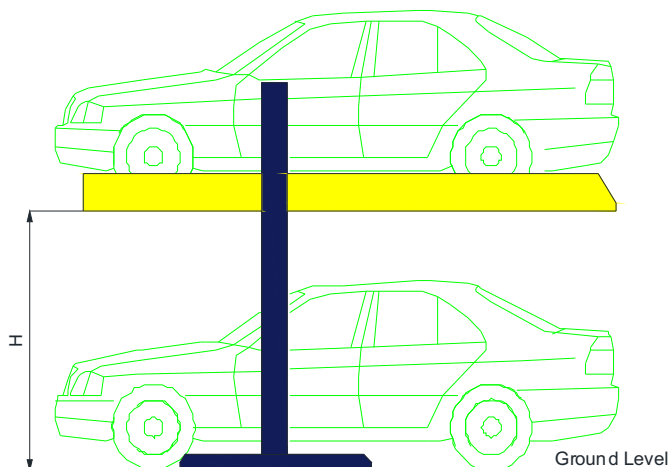
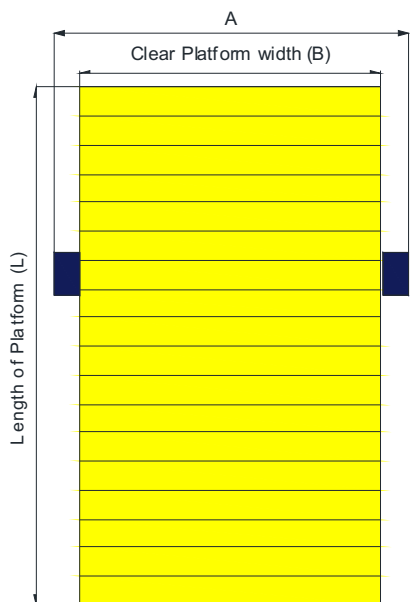
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PARKING ELEVATORS

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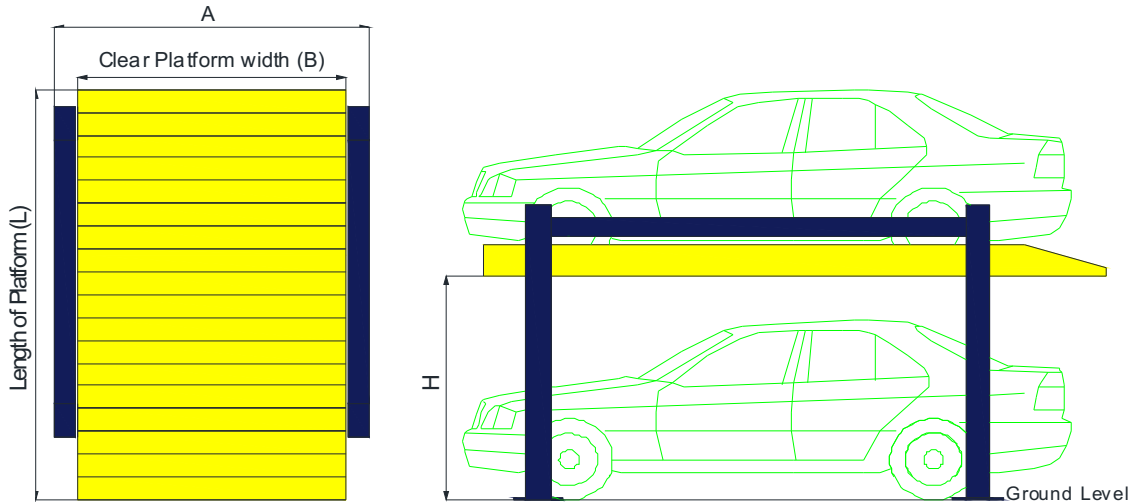
Two Post Parking Lift



Type	Two Level Single Stacker
Models	VPL1/PL1
No. Of Car Per Unit	2 Cars
Lifting Capacity	2000 Kg
Lifting Time	40 Sec
Operation	Hydraulic Power Pack, Two Cylinder, Key/Push Button Operated
Power Supply	3 Phase / 1 Phase
Power Consumption	Up To 0.03 Units/Operation, App Rs 1

Model	Total Width (A)	Clear Platform Width (B)	Platform Length (L)	Lower Car Height (H)	Car Category
VPL1/PL1	2480	2100	3600	1800	Small Cars
VPL1/PL2	2580	2200	4000	1800	Sedan Cars
VPL1/PL3	2580	2200	4000	2100	SUV Cars

Four Post Parking Lift

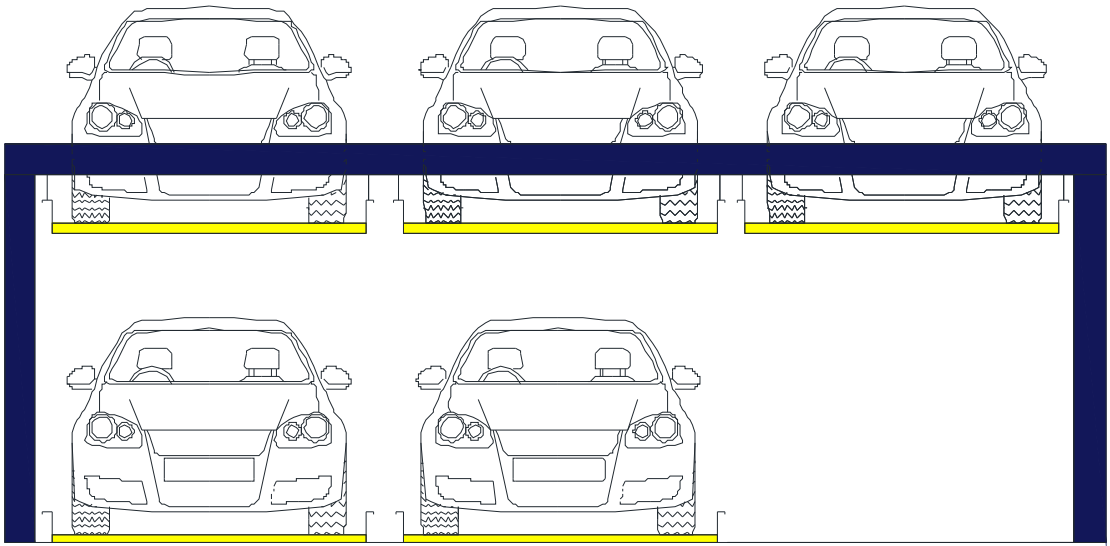


Type	Two Level Single Stacker
Models	VPL3/PL1
No. Of Car Per Unit	2 Cars
Lifting Capacity	2000 Kg
Lifting Time	40 Sec
Operation	Hydraulic Power Pack, One Cylinder, Key/Push Button Operated
Power Supply	3 Phase / 1 Phase
Power Consumption	Up To 0.03 Units/Operation, App Rs 1

Model	Total Width (A)	Clear Platform Width (B)	Platform Length (L)	Lower Car Height (H)	Car Category
VPL1/PL1	2200	2100	3600	1800	Small Cars
VPL1/PL2	2300	2200	4000	1800	Sedan Cars
VPL1/PL3	2300	2200	4500	2100	SUV Cars

Puzzle Parking

This system is designed in the form of matrix of rows and columns, such as 2 x 2 or 2 x 3 or 3 x 3 etc. Out of the total number of available spots, a certain number of spots is kept vacant to enable horizontal and vertical movement of remaining spots like a puzzle. This is an independent system is fully automatic.



Type	Two Level Puzzle Parking
Models	VPL2/PL1
No. Of Car Per Unit	Variable (minimum 3)
Lifting Capacity	2000 Kg [Per Car Weight]
Lifting Time	40 Seconds per Stack
Sliding Time	25 Seconds per Platform
Operation	Upper Stack lifting with Hydraulic Cylinder, Lower Stack Sliding With Motor Chain Mechanism
Power Supply	415 V, 3 phase, 50 Hz
Power Consumption	Up to 0.03 units per Stack Lifting and 0.01 units per sliding operation (approx)

Car Parking Features

- Indoor Out Door Installation Flexibility
- Easy Installation
- Minimum Operating Cost
- Minimum Maintenance
- 2mm Thick Galvanized Corrugated Floor Plates To Increase Durability
- All Steel Structure With Corrosion Resistant Paint
- Power Pack Systems With Rubber Bush Fittings For Reduced Noise Levels.

Safety Features

- Locking Mechanism To Prevent Unwanted Lowering Of Upper Stack
- Key Switch Provide To Protect Against Misuse
- Limit Switches For Prevent Damages To The Car On The Upper Stack
- Wire Rope Mechanism For Platform Balance



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