



Maximum Parking for a
Maxed Out World



Gain the most out of your parking storage space. Go 3 or 4 High.


They are engineered to lift motor vehicles for parking purposes but also suitable for car dealers to use as a showcase with glass cover around the steel construction..

Structural Analysis for these lifts has been carried out in accordance with UBC-97 (Uniform Building Code) & ASCE-7(American Society of Civil Engineers) with EQ and wind loads taken into consideration. Systems are approved by City of New York/Dept. of Buildings. (Approval #: MEA157-04-E).

During manufacture, these units are sand blasted, treated with an anti- corrosion coating and then painted giving a long operational life.. 4 highs and 3 highs come in 2 different height versions for sedans and SUVs.



Technical Specifications:

- Hydraulic Power Unit Triple Phase.
- Multiple units can be linked together for commercial applications.
- Lifting capacity is 5500Kg /13750 lbs for the 3 Highs and 7500Kg /18750 lbs for the 4 Highs
- NEW security system against steel cable failure.
- Has mechanical security system that prevents undesired moves.
- Can be lifted up or down manually in case of power failure.
- 45 seconds lifting time for each deck
- Lifting height 2m each deck /78" or optional 60" for low height clearances.
- Can be installed indoors or out.
- Endurance approval issued by The City of New York Department of Buildings - MEA (approval. # 157-04-E).
- Meets  requirements.



Mechanical security system.



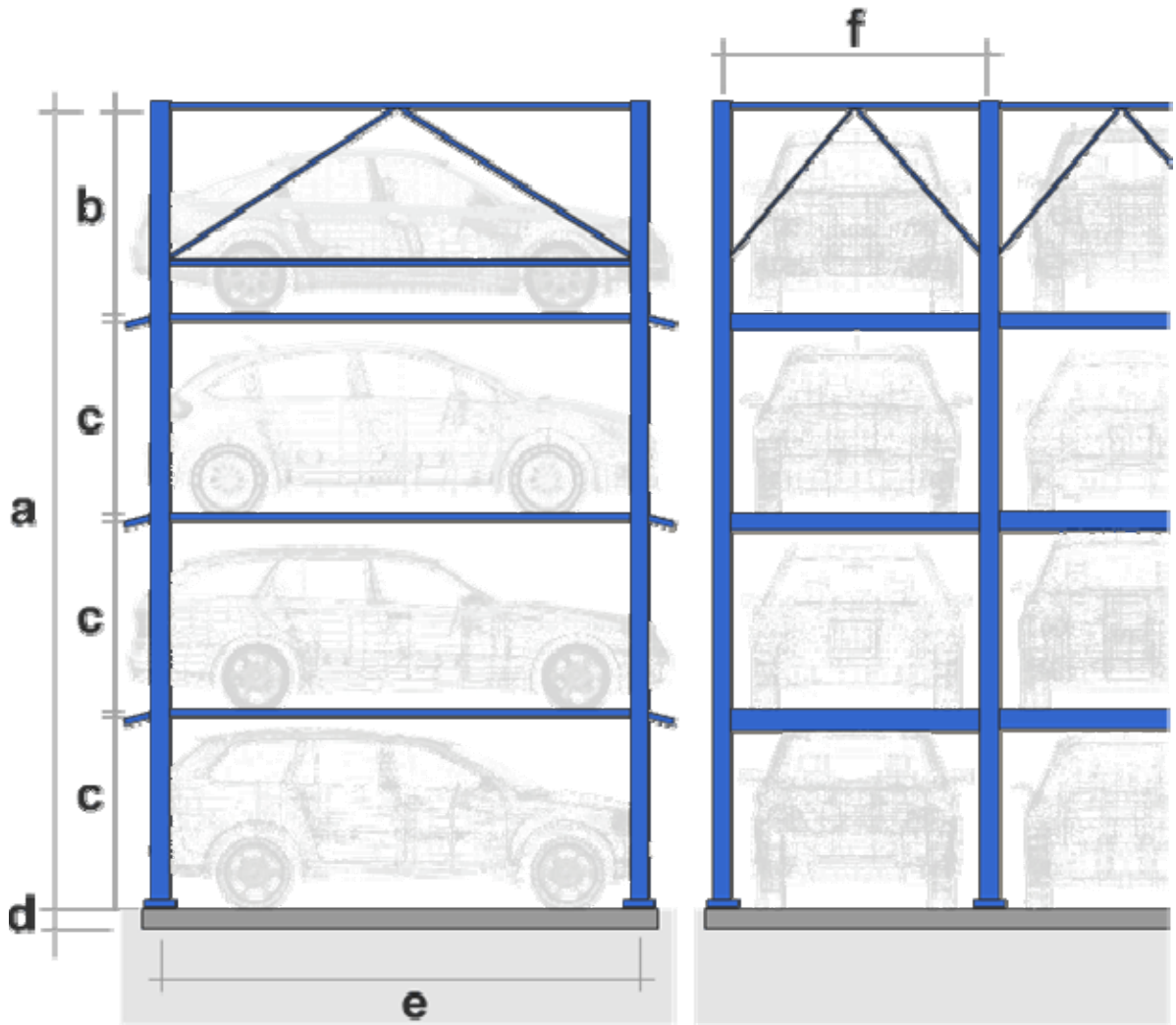
Safety against cable failure.

Safety Features:

The Power column is fitted with a mechanical safety lock that automatically engages with each platform during descent. This locks the platforms in the event of any electrical or mechanical failure. For complete safety, the lock has to be manually released during the descent phase.(man present system)

Making sure that below the platform, there is no vehicle or obstacle, the person using the mechanical lever deactivates the lock mechanism which will then allow the platforms move downward safely. There is also a cable failure mechanism as an additional safety measure.

Parachute valves, otherwise known as hose rupture valves, placed inside the cylinder that stops the down flow of the oil in case of emergency.



Models	a	b	c	d	e	f
PH3 High Sedan	198.7" 504.6 cm	65" 165 cm	60.2" 153 cm	6" 15.2 cm	168.1" 427 cm	98.4" 250 cm
PH3 High SUV	249.8" 634.6 cm	80.7" 205 cm	77.9" 198 cm	6" 15.2 cm	168.1" 427 cm	98.4" 250 cm
PH4 High Sedan	266.8" 677.6 cm	72.6" 184.5 cm	60.2" 153cm	8" 20.3cm	168.1" 427 cm	100" 254 cm
PH4 High SUV	337.6" 857.6 cm	90.3" 229.5 cm	77.9" 198 cm	8" 20.3 cm	168.1" 427 cm	100" 254 cm

* d : 3000 PSI concrete, level foundation

Models	Lifting Capacity	Up Speed	Motor	Ship Wt.	Shipment quantity in container
PH3 High Sedan	12000lbs 5500 kgs	31x2 sec	5.5KW 3ph	7590 lbs (5610 lbs) EI 3450 Kgs(2550 Kgs)	x9 in 40 Ft OT
PH3 High SUV	12000 lbs 5500 kgs	40x2 sec	5.5KW 3ph	8030 lbs(5830 lbs) EI 3650 Kgs(2650 Kgs)	x9 in 40 Ft OT
PH4 High Sedan	16500 lbs 7500 kgs	31x3 sec	7.5KW 3ph	10780 lbs(7920 lbs) EI 4900 Kgs(3600 Kgs)	x9 in 2x40 Ft OT
PHK4 High SUV	16500 lbs 7500 kgs	40x3 sec	7.5KW 3ph	11880 lbs(8360 lbs) EI 5400 Kgs(3800 Kgs)	x9 in 2x40 Ft OT



Increasing Space for
Bigger Profits.



Price List

Effective January, 2007
Based on US Dollar

Triple Stacker (Hydraulic Model)

1-5 Units @ \$15,900 ea.

6-10 Units @ \$14,900 ea.

11 or more @ \$13,900 ea.

End Leg @ \$1150 ea. (for stand alone units)

Quad Stacker (Hydraulic Model)

1-5 Units @ \$17,900 ea.

6-10 Units @ \$16,300 ea.

11 or more @ \$15,900 ea.

End Leg @ \$1350 ea. (for stand alone units)

*Above price includes onsite delivery on 6 or more units.

*Concrete slabs to be provided by client

*Installation available

*Above price list is for Sedan models (all Sedan and SUV models please add additional \$495 each unit)

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