

Easier, Faster, Better & Economical Car Parking Solutions...



We offer 1+1 2 Post Dependent Hydraulic operated Car Parking Solutions at affordable cost with best quality.

Advantages:

- * Compact space
- * Economical for appartments

Specifications:

- * Lifting Capacity: 2000 Kgs 2500Kgs...
- * Lifting Height: 2.1 m Max.
- * Platform Length: 4.25 m Max.
- * Platform Width: 2.5 m Max.
- * Drive Mode: Motor + Wire rope / chain
- * Space Required for a System:
 - 4.5 m Length x 2.75 m Width x 4.1 m Height
- * Safety Lock will be Provoided

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Stacker Shuttle is the optimized design recommended for multiple car parking with multiple entry/exit with peak hour management system.

Advantages:

- * Compact space.
- * Economical & Scalable.
- * Multiple Entry & Exit.
- * Customized to suit your needs.

Specifications:

- * Lifting Capacity: 2000 Kgs 2500Kgs...
- * Lifing Height: Up to 15 m (Up to 7 Floors)
- * Platform Length: 5.2 m
- * Platform Width: 2.5 m
- * Drive Mode: Motor + Wire rope / chain
- *Variants 2 Variants.
- * Indipendent 2 Level Stacker to 7 Level Stacker is posible

Tower Type is an Elevator Type Car Parking Systems where the cares are parked horizontally either Left-Right or Front-Back in a tower.

Advantages:

- * Compact space
- * More cars can be parked in limited space
- * Economical for Commercial Buildings

Specifications:

- * Lifting Capacity: 2000 Kgs 3000 Kgs...
- * Lifing Height: Up to 30 m (Up to 13 Levels)
- * Platform Length: 5.2 m
- * Platform Width: 2.2 m
- * Power Required: 5KW to 8KW
- * Variants Available: 2
- * Integrated Tower and Floor Parking is also possible





Lateral and vertical moving platforms like puzzle operation.
This system is electro-mechanically operated and best suited for indoor and Outdoor installations.

Advantages:

- * Compact space
- * More cars can be parked in limited space
- * Economical for Apartments
- * can also be installed in pit type in basement parking

Specifications:

- * Lifting Capacity: 2000 Kgs 3000 Kgs...
- * Lifing Height: Up to 13 m (Up to 6 Cars)
- * Platform Length: 5.2 m
- * Platform Width: 2.2 m
- * Power Required: 3KW per Car
- * Drive: Motor + Rope/chain

We provide multi-level automated parking system for two wheelers to park bikes at single / multiple levels, in a simple, safe, reliable and faster way.

Advantages:

- * Compact space- More Bikes can be parked in limited space.
- *Best suited for Flats, Shopping Malls, Theaters and Public places.

Specifications:

- * Lifting Capacity: 250Kgs 500Kgs...
- * Lifing Height: Up to 9 m (Up to 6 Bikes)
- * Platform Length: 1.5 m
- * Platform Width: 0.9 m
- * Power Required: 2 To 5 KW
- * Drive : Motor + Rope/chain
- *Safety Lock Provided
- * Variants 2 Variants



OUR CLIENTS





























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