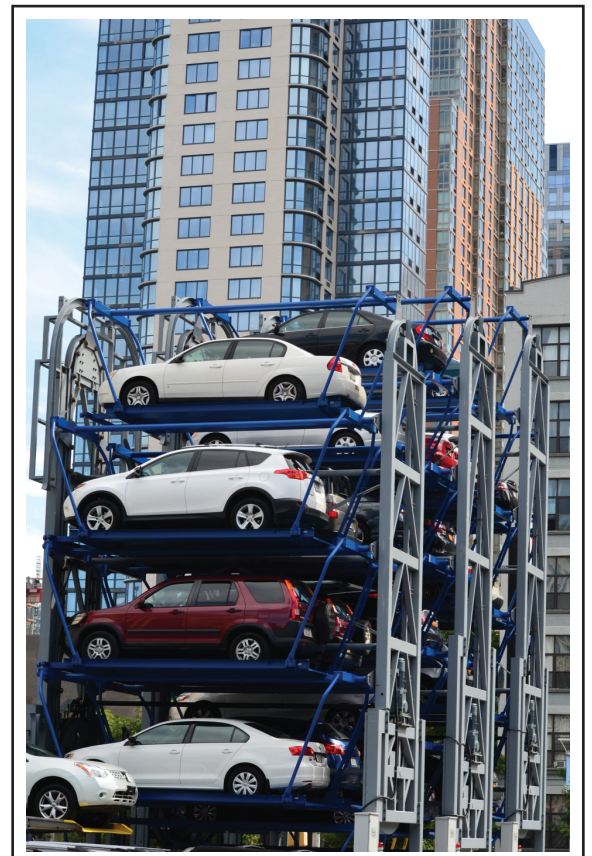
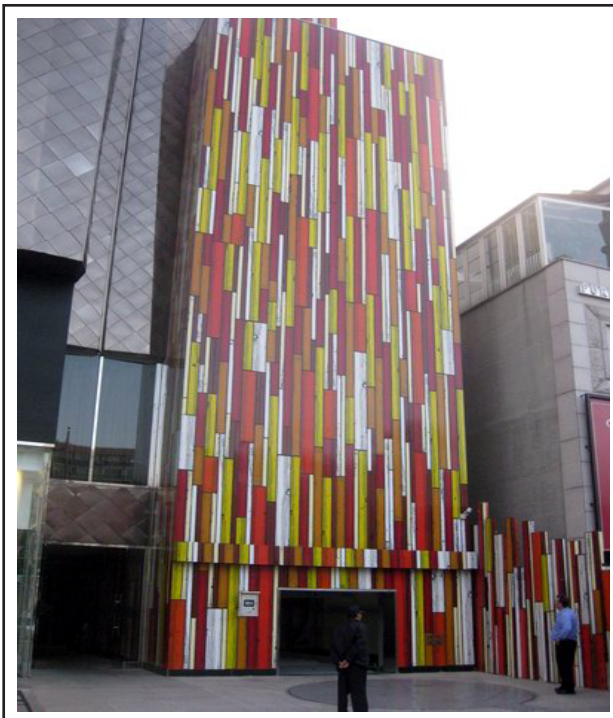
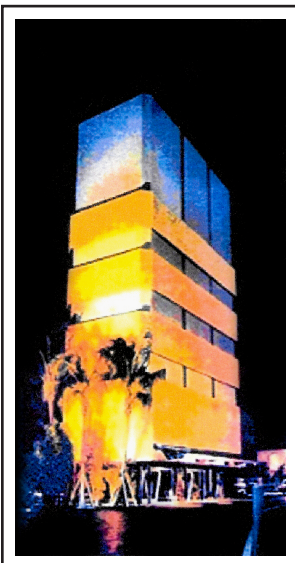


VERTIPARK

Automated Mechanical Parking Systems

Quite Simply The Best Parking System In The World

- VertiPark Carousel System can park up to 12 vehicles in space that normally parks only 2 cars
- Optional - Easy to operate using Smart Card for Self-Park eliminating the need for a parking attendant
- Sensors allow for the carousel to rotate clockwise or counter clockwise for ease and speed in retrieving the vehicle
 - Eco – Friendly operating on electric power only and requiring minimal maintenance
 - Reliable & safe with preinstalled safety sensors and emergency stop





VERTIPARK

Automated Mechanical Parking Systems Technical Drawing

Dimensions Table

MODELS	Approximate Height	Lifting Capacity	Rotating Speed	Motor Power
6 Cars Sedan	7,600MM / 25F	2200KG / 4850LBS	3M/MIN	5.5KW x 4P GEARED
6 Cars SUV	8628MM / 29.3F	2500KG / 5511LBS	3.5M/MIN	7.5KW x 4P GEARED
7 Cars Sedan	8628MM / 28.3F	2200KG / 4850LBS	3M/MIN	5.5KW x 4P GEARED
7 Cars SUV	10636MM / 34.9F	2500KG / 5511LBS	3.5M/MIN	7.5KW x 4P GEARED
8 Cars Sedan	9518MM / 31.2F	2200KG / 4850LBS	3M/MIN	5.5KW x 4P GEARED
8 Cars SUV	11748MM / 38.5F	2500KG / 5511LBS	3.5M/MIN	7.5KW x 4P GEARED
10 Cars Sedan	11303MM / 37.1F	2200KG / 4850LBS	3.5M/MIN	7.5KW x 4P GEARED
10 Cars SUV	13973MM / 45.8F	2500KG / 5511LBS	3.5M/MIN	7.5KW x 4P GEARED
12 Cars Sedan Only	13083MM / 43F	2200KG / 4850LBS	3.5M/MIN	7.5KW x 4P GEARED

