



Always one step ahead.



**ANUPRIYA GROUP**



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## **Anupriya Group of companies**

### **ANUPRIYA ULTRATECH**

Pioneer in Govt. of India's fabrication and machining work.

### **NEXSTEP MULTIPARK Pvt. Ltd.**

Leading manufacturer of Automated multilevel parking systems.

### **SAMARTH ULTRATECH**

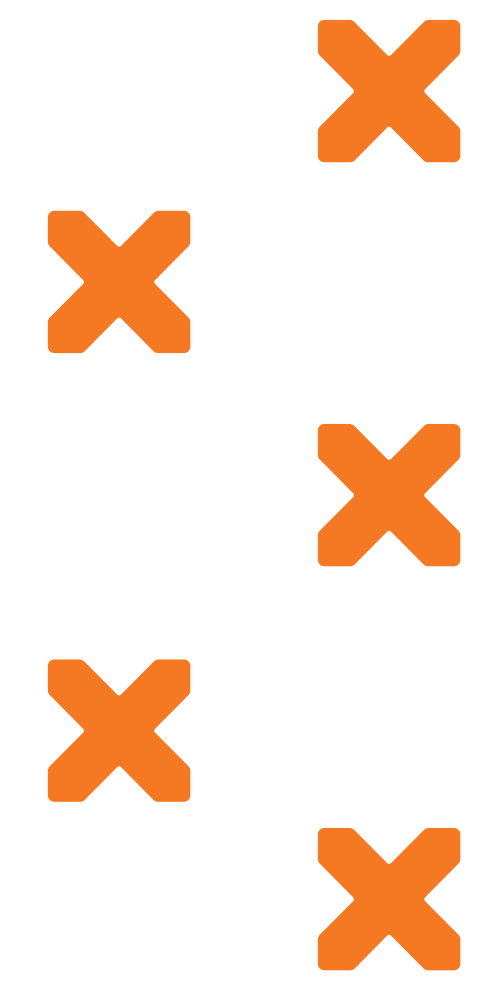
Expert in pre designed and customized fabrication and machining work.

### **NEXFIT**

We undertake indoor and outdoor Gym and Garden equipment under this roof.

### **GPS Pvt. Ltd.**

We provide complete parking services including parking management systems.



# Our Vision

## Transforming opportunities into Reality

We work with you to determine the optimal solutions for your operations, and will supply all the equipment and services needed to transform the opportunity into reality

Anupriya Ultratech develops and implements automated vehicle parking and storage solutions. The Anupriya Ultratech customized products and services bring direct and substantial social, environmental and economic benefits to citizens, municipalities, developers, car dealers, parking lot owners/ operators as well as to other institutions that own/operate large fleets of vehicles.

## Best-in-class Experience

Automated car parking systems are effective solutions for increasing the parking capacity, safety and environmental sustainability in all cities around the world. In addition, the small footprint requirements combined with low capital and operations costs make them great resources of revenue as well as investment.





# Electromechanical Parking System

NEX-ESP-2500

We understand the crunch of space & ordeals of finding a spot to park, therefore we have developed this Mechanical parking to take advantage of aisle space.

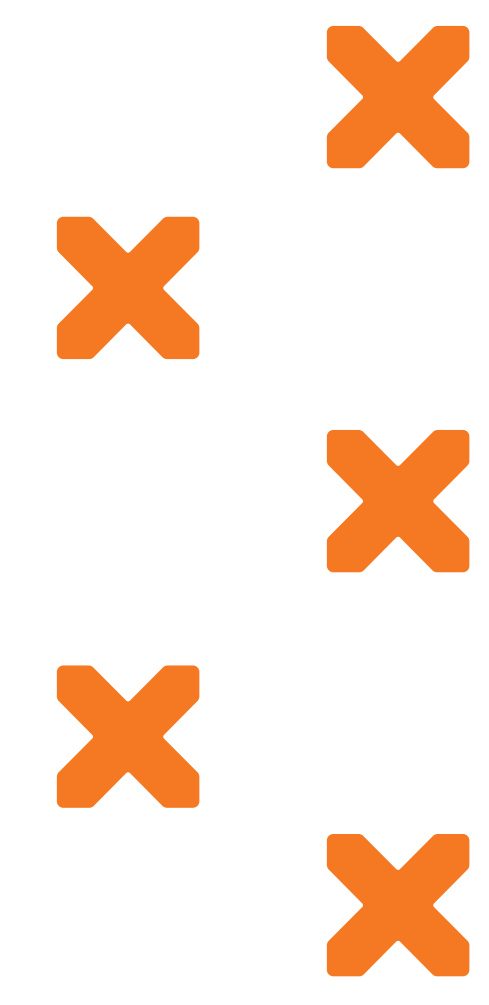
Mechanical stack parking is an ideal solution to create more space & convenience.

## General Specifications

System Length	<b>5000 mm</b>
System Width	<b>2550 - 3050 mm</b>
Pallet Width	<b>2000 - 2500 mm</b>
Car Weight	<b>2000 - 2500 Kgs</b>







# Hydraulic Parking System

NEX-HSP-2000

It is a kind of simple lift parking equipment. It is ideal for bungalows and apartment owners of the system is easy to operate, maintain, and it consumes less power. The product features in reasonable structure, simple layout and reliably performance.

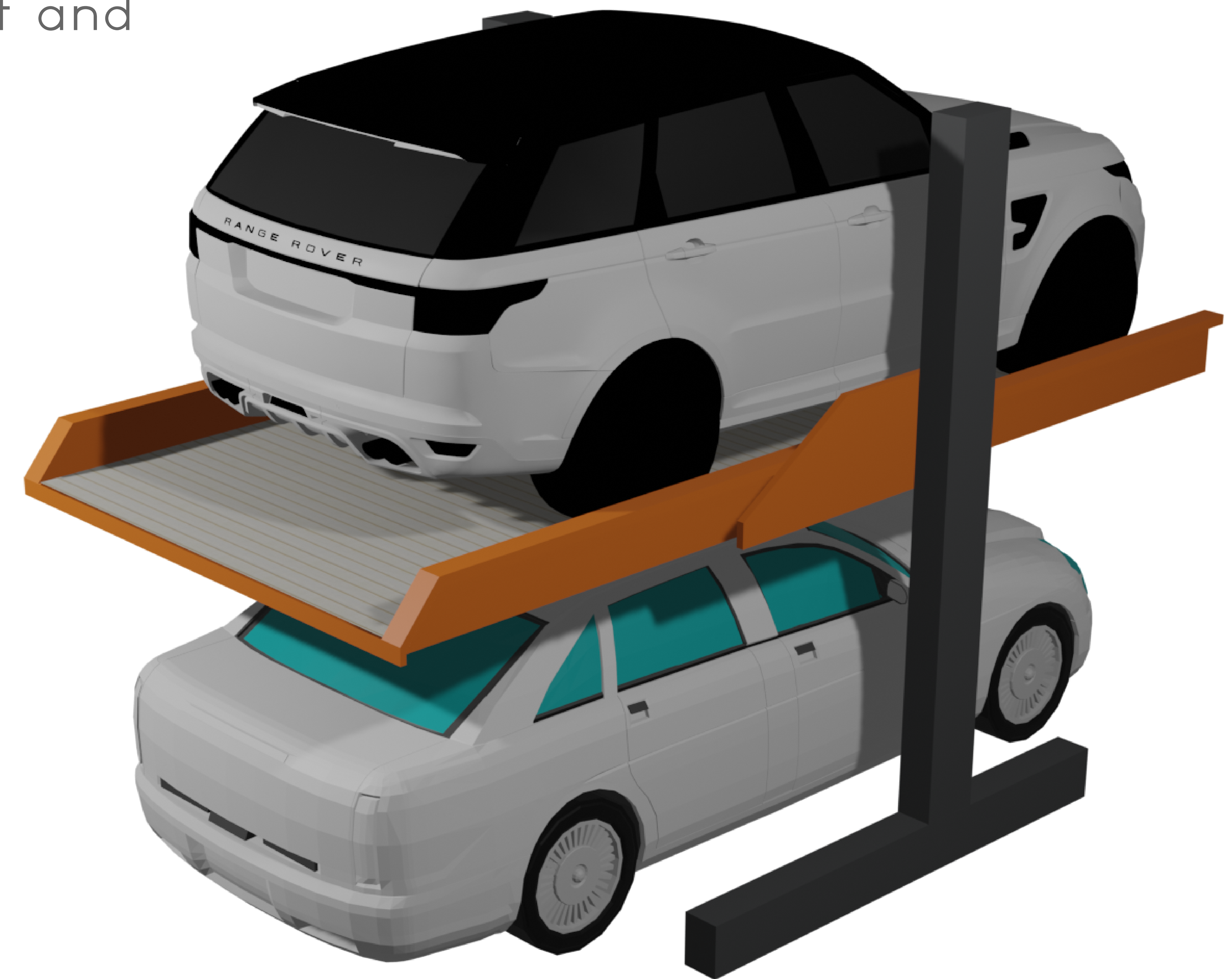
## General Specifications

### Standard

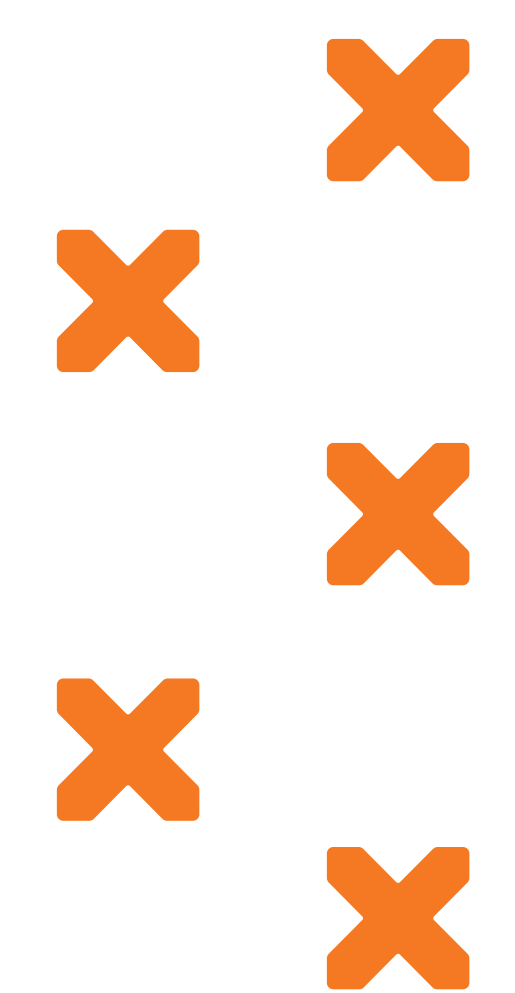
System Length	<b>5000 mm</b>
System Width	<b>2350 - 2850 mm</b>
Pallet Width	<b>2000 - 2500 mm</b>
Car Weight	<b>2000 - 2500 Kgs</b>

### Economic

System Length	<b>5000 mm</b>
System Width	<b>2310 - 2810 mm</b>
Pallet Width	<b>2000 - 2500 mm</b>
Car Weight	<b>1700 Kgs</b>







# Hydraulic Pit Stack Parking System

## Independent

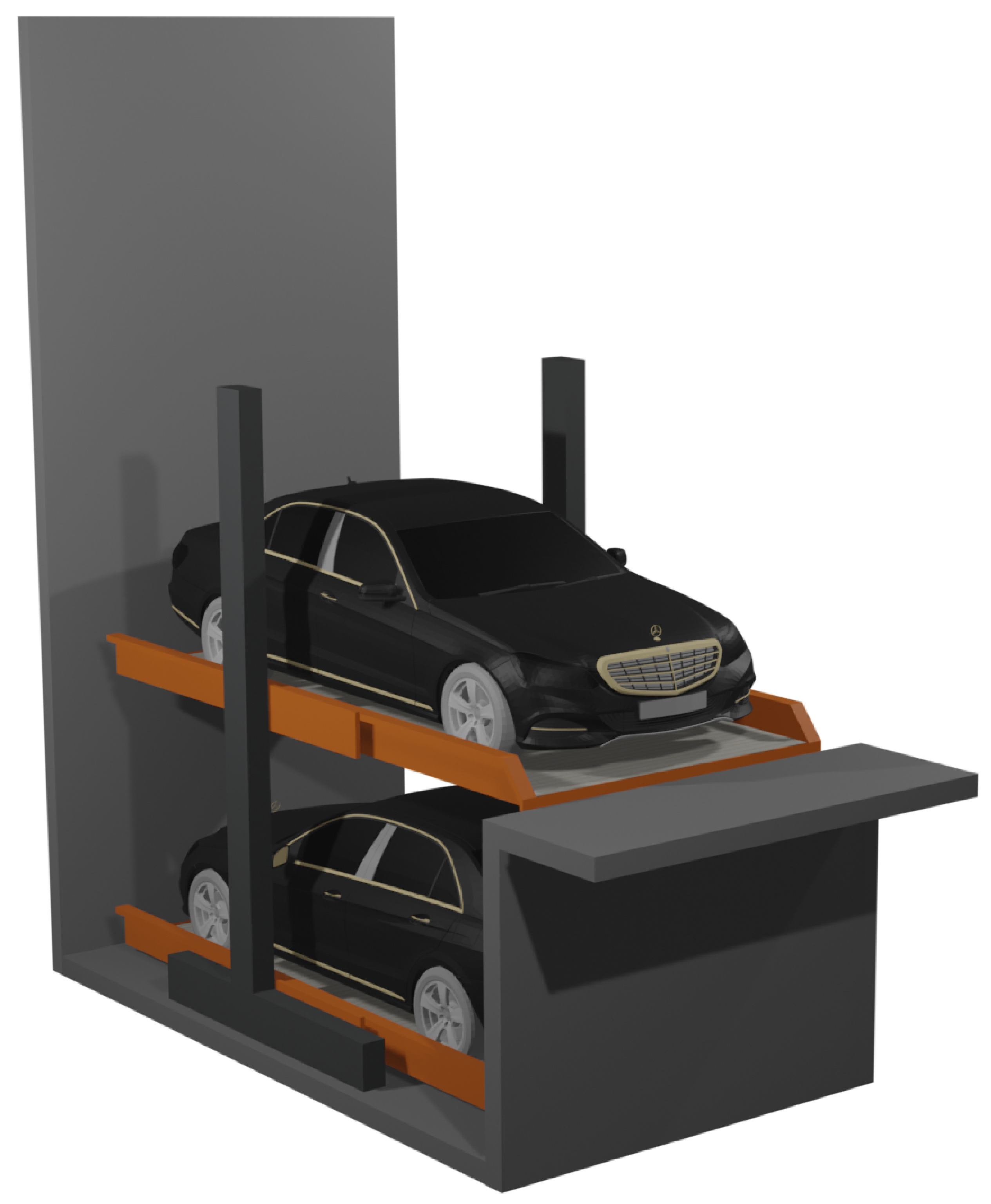
**NEX-HPSP-IND-3000**

We have also designed an independent system for you which doesn't need any complex operations to park or unpark the vehicle. All we need is a pit of a specific dimensions

## Dependent

**NEX-HPSP-DEP-2100**

With some extra safety steps we can use this system even if you have missed out on initial height planning required to stack cars on top of each other.

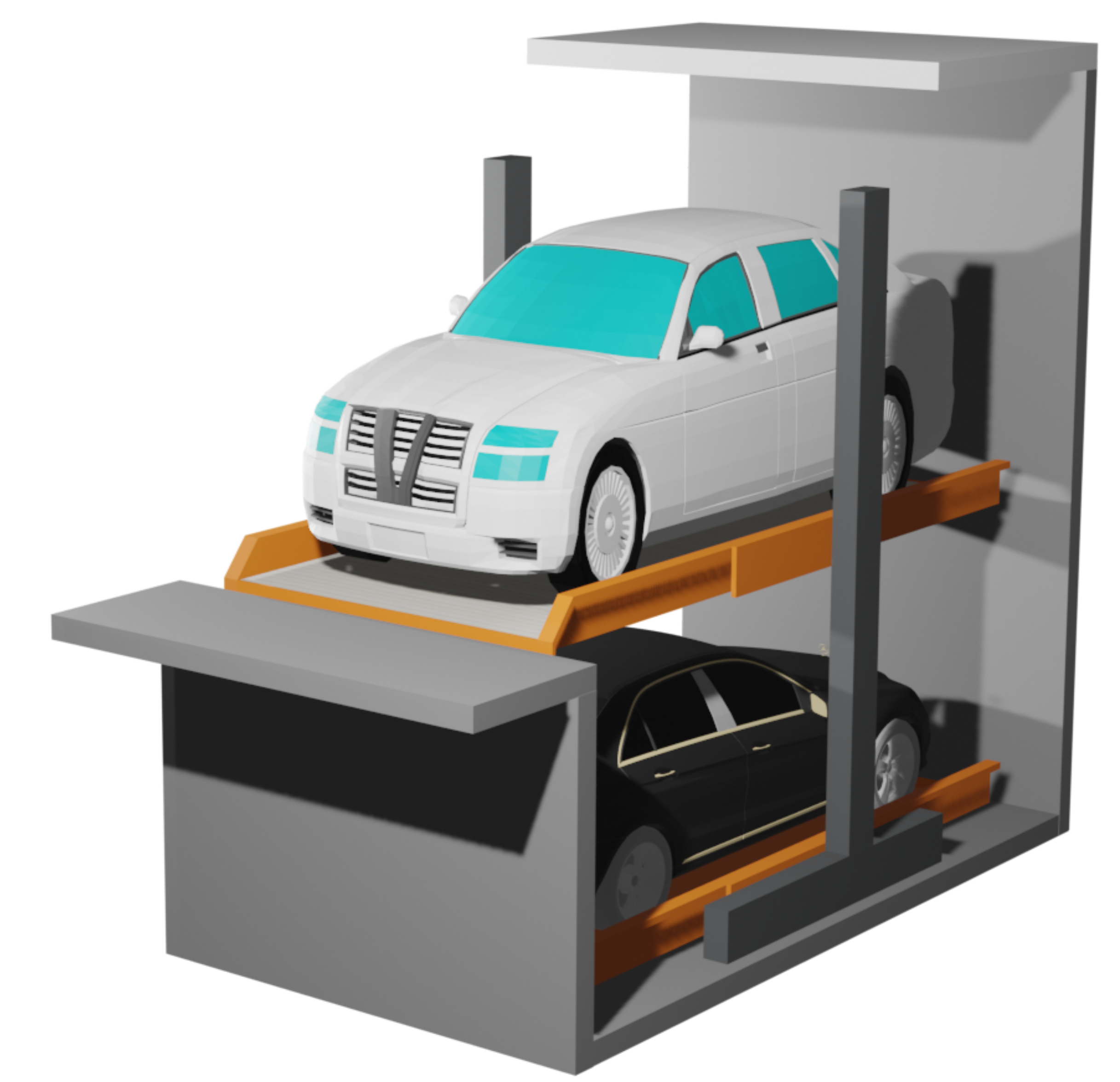


### General Specifications

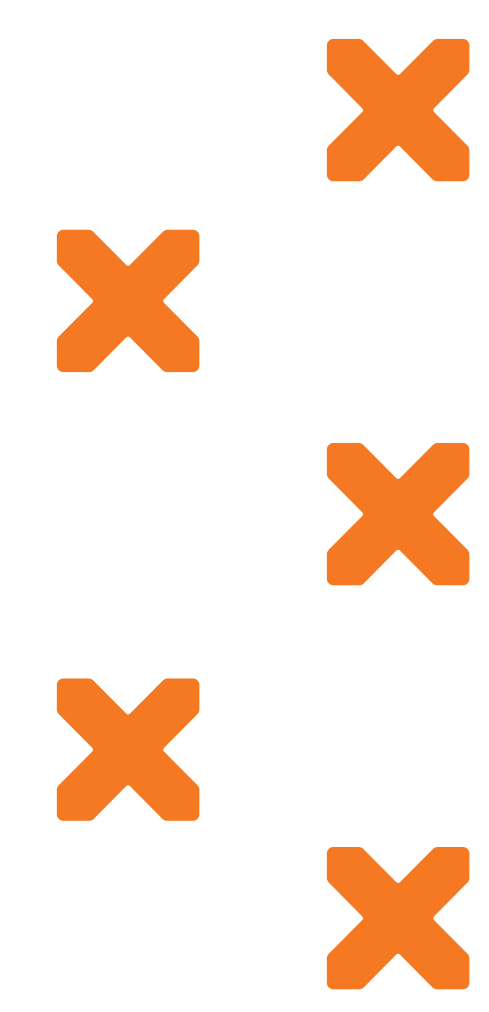
System Length	<b>5000 mm</b>
System Width	<b>2350 - 2850 mm</b>
Pallet Width	<b>2000 - 2500 mm</b>
Car Weight	<b>2000 - 2500 Kgs</b>

### Pit Dimensions

Total Pit Height	<b>2300 - 2500 mm</b>
Total Pit Length	<b>5400 - 5550 mm</b>
Available Pit Height	<b>1850 - 2050 mm</b>







# Hydraulic 3L Stack Parking System

NEX-IND-3500

Our revolutionary product can triple your car parking, with only half the dependency and minimum architectural requirements. Did we say it provides you the best parking efficiency in its category?

## General Specifications

For all three Levels (PL, GL, 1L)

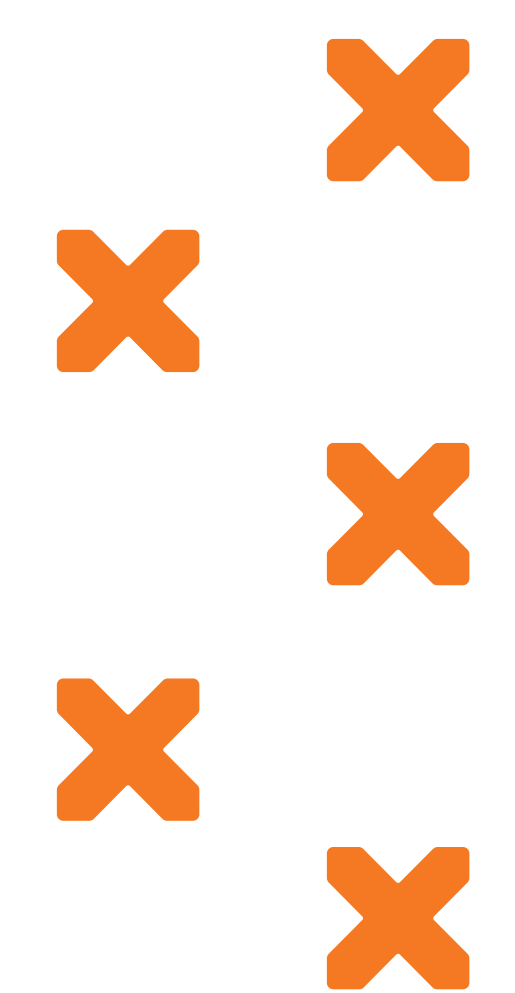
System Length	<b>5000 mm</b>
System Width	<b>2350 - 2850 mm</b>
Pallet Width	<b>2000 - 2500 mm</b>
Car Weight	<b>2000 - 2500 Kgs</b>
Shaft Height	<b>3200 - 4200 mm +</b>

## Pit Dimensions

Total Pit Height	<b>1650 - 2150 mm</b>
Total Pit Length	<b>3900 - 5500 mm</b>
Available Pit Length	<b>3800 - 5400 mm</b>
Available Pit Height	<b>1500 - 2000 mm</b>







# Hydraulic & Electromechanical

## Over Ground Puzzle

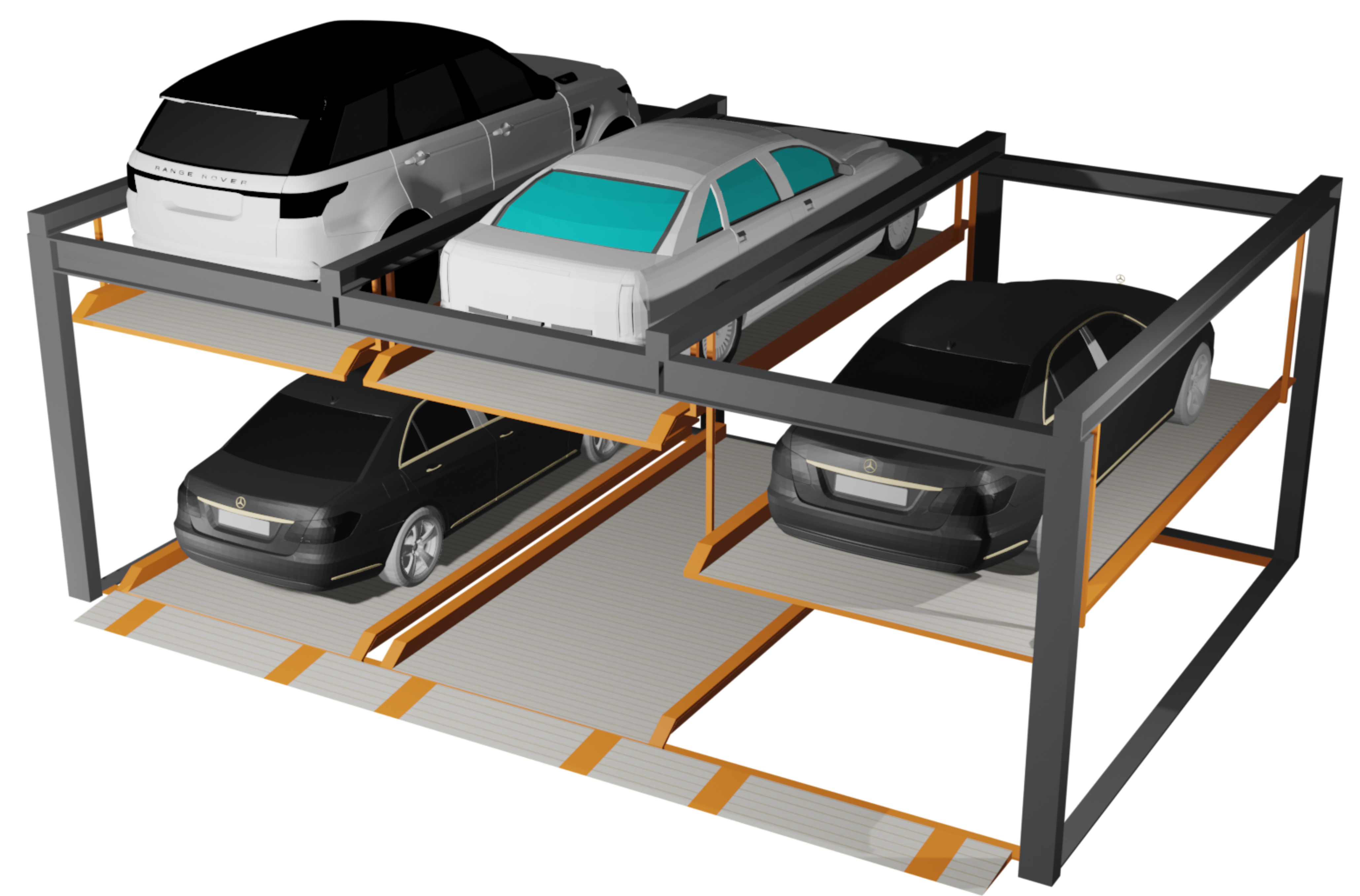
Hydraulic OGP

**NEX-HOGP-4000**

Electromechanical OGP

**NEX-OGP-4500**

Puzzle Parking, is a fully automated system featuring combination pallets that enable horizontal and vertical movement of parking spots just like a puzzle to park and retrieve cars. The top level can be lifted; the middle levels can be either lifted or slid and the bottle-bottom level can be slid. There are mainly two types according to the lifting mode: chain type and steel wire rope type.



### General Specifications

System Length	<b>5000 mm</b>
System Width	<b>2400 mm per grid</b>
Pallet Width	<b>2000 - 2500 mm</b>
Car Weight	<b>2000 - 2500 Kgs</b>
Car Height	<b>1500 - 2050 mm +</b>





# Hydraulic & Electromechanical Pit Puzzle

Hydraulic PP

NEX-HPP-4100

Electromechanical PP

NEX-PP-5000

Be it a large commercial project or a standalone tower, Pit Puzzle Park with its variants will always prove to be the best parking solution if planned well. With innumerable combinations possible, highest parking efficiency is achieved every single time.

## General Specifications

For all three Levels (PL, GL, 1L)

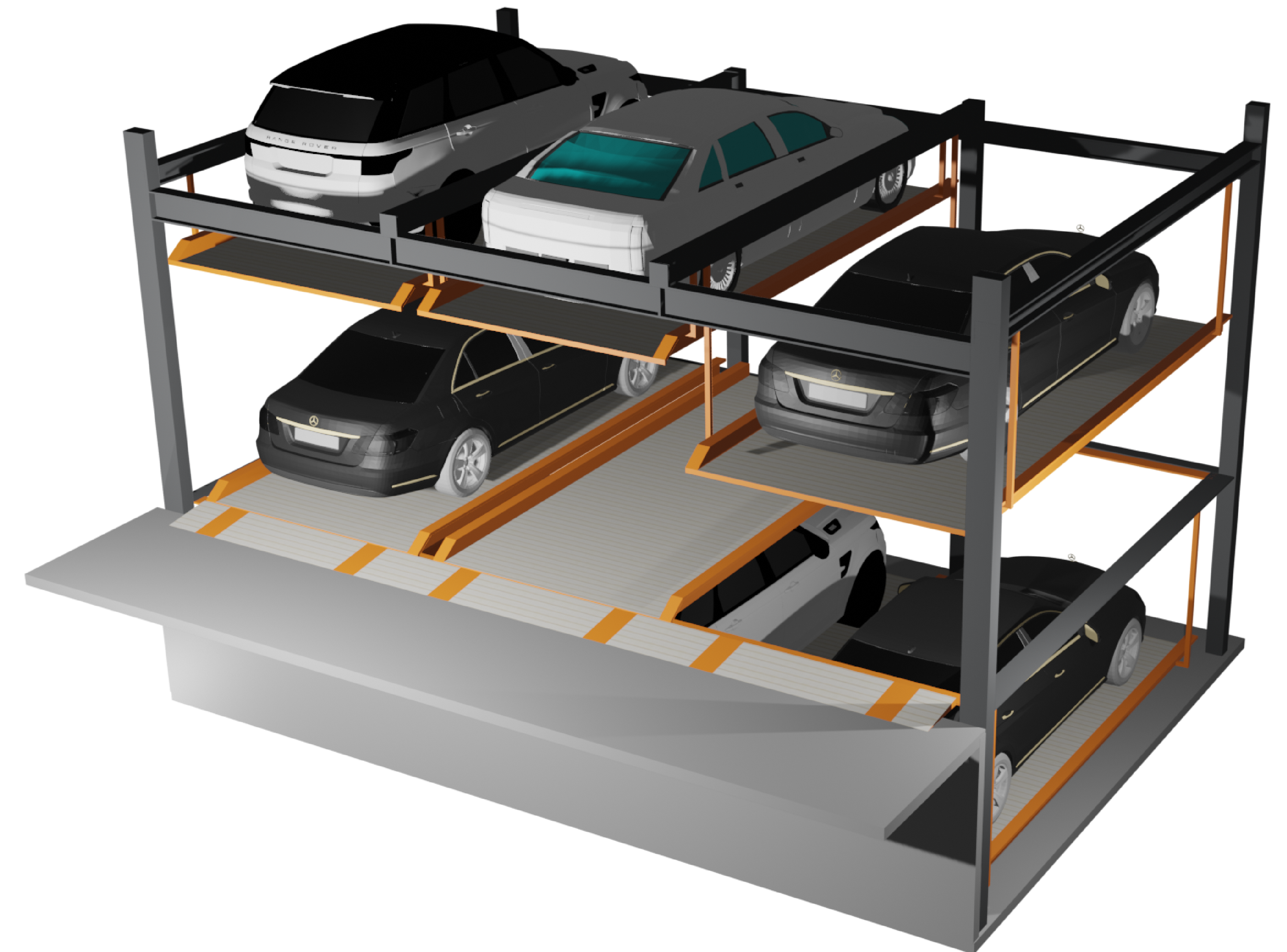
System Length **5000 mm**

System Width **2400 mm per grid**

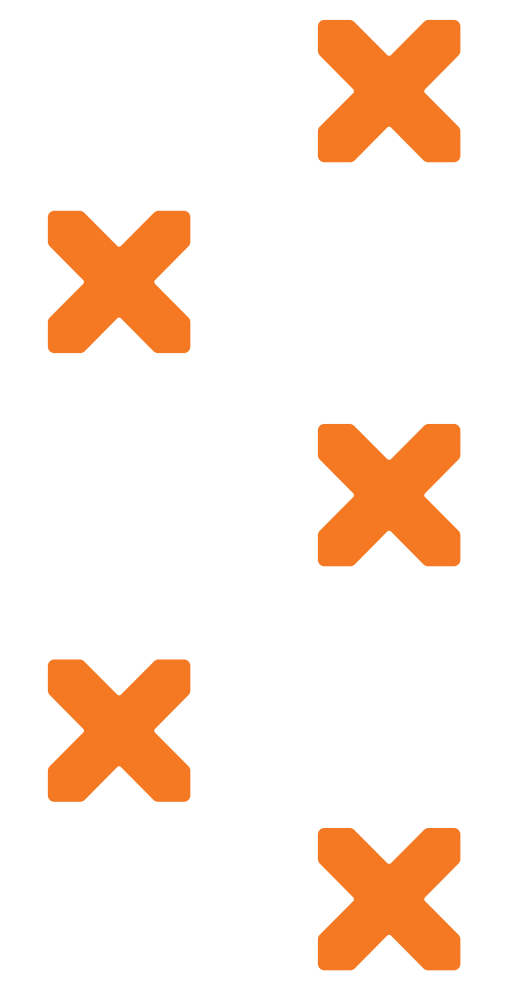
Pallet Width **2000 - 2500 mm**

Car Weight **2000 - 2500 Kgs**

Shaft Height **1750 - 2250 mm +**







# Rotary Parking System

NEX-RTY-5500

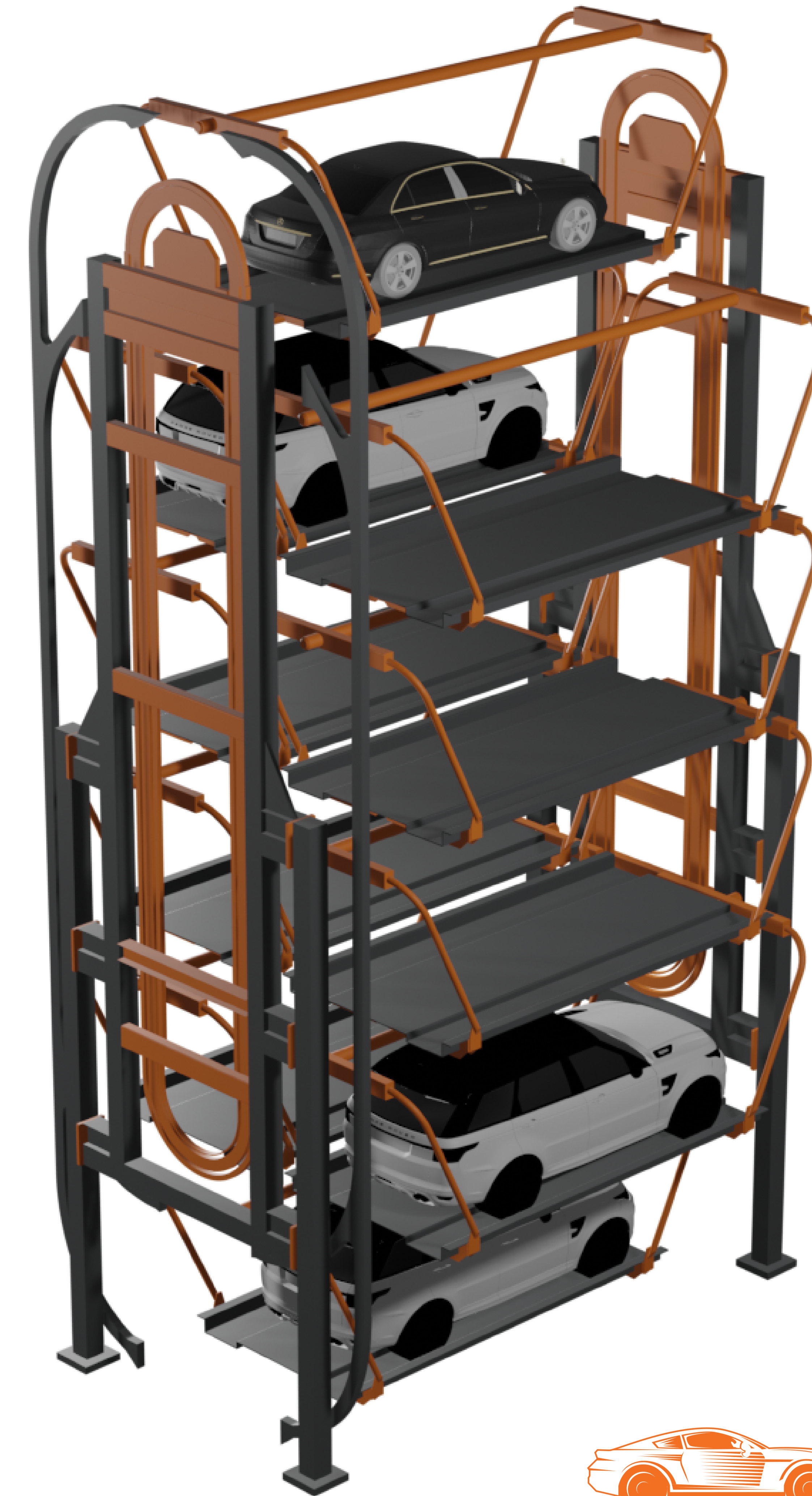
This type is a new concept in parking systems. It connects cages for vehicles to vertically rotating chain. Compared to the existing Tower Parking, this type is small in size with the capacity of maximum 12 vehicles.

## General Specifications

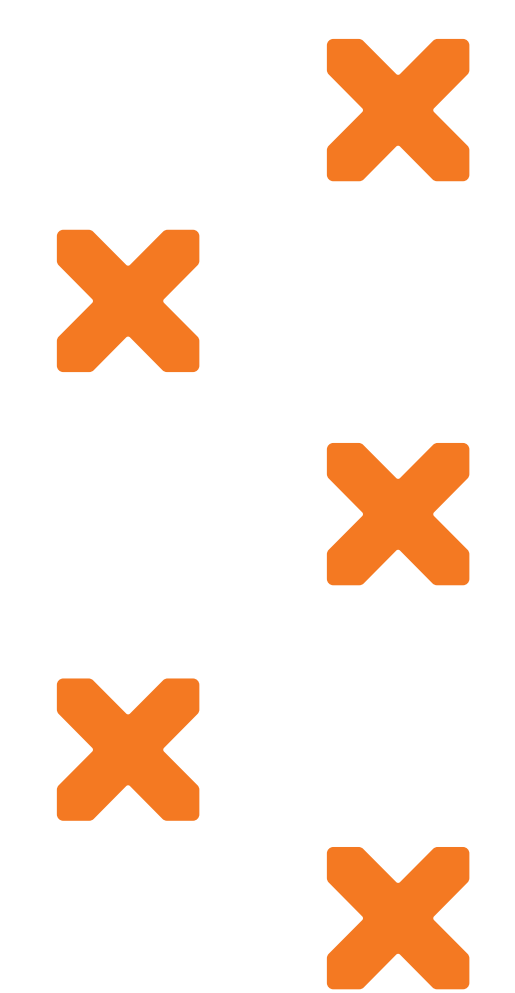
System Length	<b>6400 mm</b>
System Width	<b>5100 mm</b>
System Height	<b>21150 mm max</b>
Pallet Width	<b>2000 - 2500 mm</b>

## Car Dimensions

Length (Max)	<b>5000 mm</b>
Width (Max)	<b>2000 mm</b>
Height (Max)	<b>1550 mm</b>
Weight (Max)	<b>1850 Kgs</b>
Wheel Load (Max)	<b>500 Kgs</b>







# Elevated Parking System (Tower)

NEX-EPS-6000

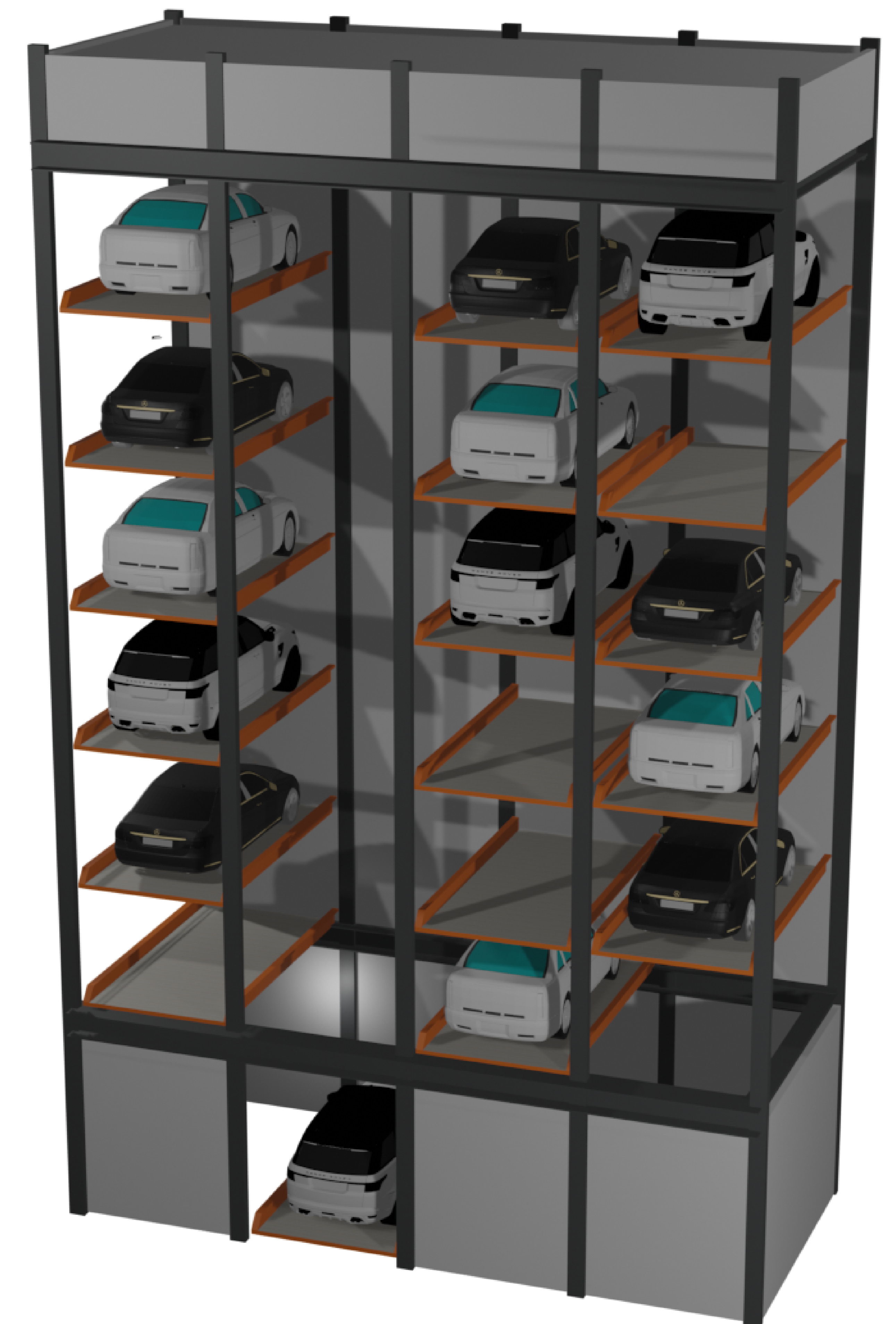
An elevator located in the centre of the tower for a vehicle moves vertically as well as horizontally. Applying the latest elevator system, this can reach the express running speed, while providing low-noise, low vibration operating mechanism. You can experience our advanced technology with the highest standards of safety.

## Standard Specifications

System Length	<b>6500 - 13000 mm</b>
System Width	<b>7250 - 15000 mm</b>

## Standard car dimensions

Length	<b>5100 mm</b>
Width	<b>2150 mm</b>
Height	<b>1550 - 2100 mm</b>
Weight	<b>2000 - 2500 Kgs</b>





# Horizontal Box Parking

NEX-HCP-7000



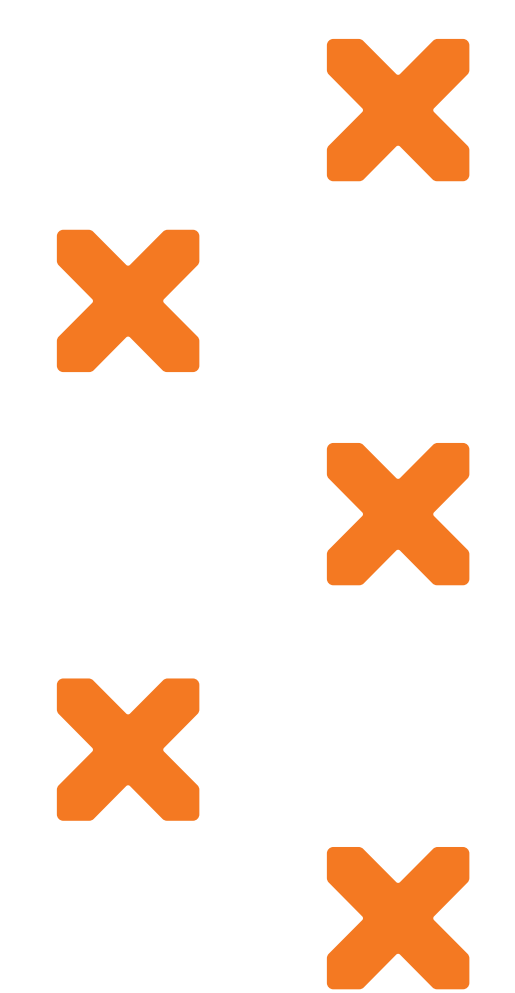
Combining the principle of the vertical movement of a lift and horizontal movement of a conveyer, cars on pallets in rows can move in and out of the building. This system is suitable for small buildings with parking capacity of 20-40 vehicles. Installation of multi-level is also possible.

## Height Inside the Building

	<u>Two Level</u>	<u>Three Level</u>	<u>Four Level</u>
Height (From ground to bottom)	<b>4900 - 5900 mm</b>	<b>6900 - 8100 mm</b>	<b>8700 - 10300 mm</b>
Height (Inner available height)	<b>4300 - 5100 mm</b>	<b>6300 - 7300 mm</b>	<b>8100 - 9500 mm</b>

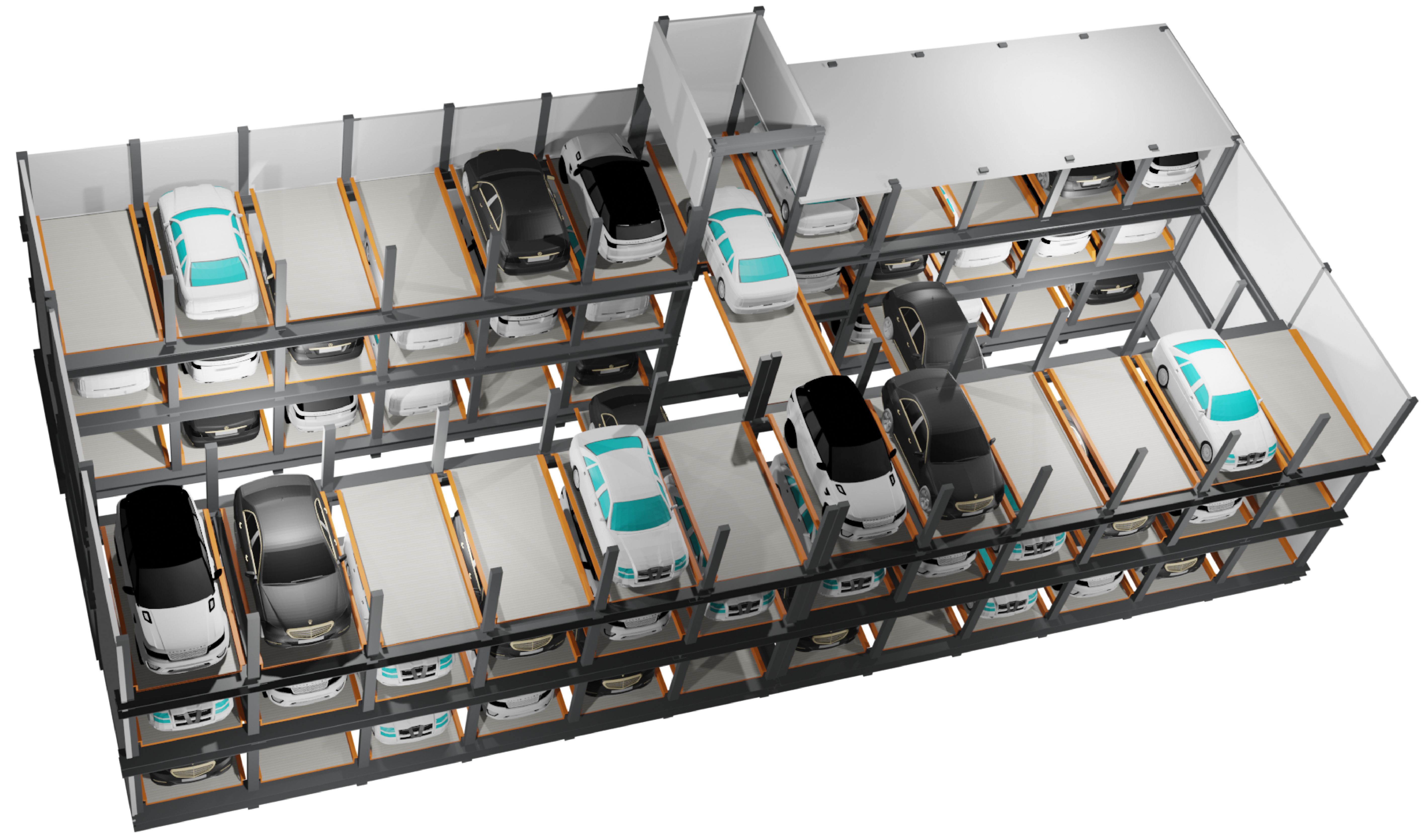






# Shuttle Parking

**NEX-CP-8000**



This pallet type shortens time of taking vehicles in and out due to simultaneous operation of elevation and sliding. It also offers easy installation of entrance and exit by adding a lift.

Vehicle in and out time has been reduced sharply by simultaneous operation of vertical and horizontal movements.

## Standard Specifications

System Length	<b>5450 - 5700 mm</b>
System Width	<b>2600 - 3700 mm</b>
System Height	<b>2000 - 6500 mm</b>







## Anupriya Ultratech

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