

India's Preferred Stack Parking System | Klaus Multiparking

KLAUS stack parking systems are aimed to maximize the parking systems above ground/basement level. Easy to maintain, tailor-made and trustworthy.



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Assuring safety with reliable and efficient parking options. KLAUS Multiparking's [Stack Parking Systems](#) are designed with an aim to double/triple the parking space above ground or for basement car parking. Stack Parking is the best parking solution to save space so as to fit more cars in a limited space.

- Fits all passenger cars up to 2.5 tons
- One global quality
- Lowest cost of operation
- Can be easily customized
- Space-effective installation
- Easy maintenance
- Reliable operations

SpaceVario CP 61 Stack Parking

The dependent [stack parking](#) system doubles up the parking space that matters

This system creates parking spaces for two cars, one at the ground level and another one on the platform above. The lower car needs to be driven out to use the upper platform. CP-61 guarantees trouble-free parking and retrieval of the vehicle.

2062 Stack Parking

An independent stack parking system

The 2062 provides ample room for cars

Utilizing the parking space wisely becomes easier with 2062. This independent parking system allows two cars to be parked in the footprint of one car. Both platforms move vertically up and down together enabling any car to be retrieved independently at a ground level. A pit is required one level below the ground level. This system also comes with the option of a double platform.

2015 Stack Parking

The two level dependent stack parking system

2015 is a flexible stack of parker

2015 is the best option for buildings with smaller heights in parking areas or open parking spaces. This system creates two parking spaces in the footprint of one car. A car on the lower platform needs to be driven out to retrieve the car from the upper platform.

3015 Stack Parking

The three level dependent stack parking system

The 3015 increases the number of parking spaces offered in a highly efficient way

3015 is the best option for buildings with ample heights in parking areas or open parking spaces. This system creates three parking spaces in the footprint of one car. A car on the lower platform needs to be driven out to retrieve the car from the upper two platforms.

For More Information Click On: <https://www.klausindia.com/>



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Source : Klaus multiparking

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