



in partnership with



Premium
Parking
Systems



PARK & SMILE

Double Parking Systems

The exclusive UK agent for Klaus Multiparking for over **25 years**.

Double Parking Systems in partnership with Klaus Multiparking GmbH provide practical solutions to your parking problems. Klaus Multiparking has nearly 60 years of market experience and are represented in more than 96 countries.



Made in Germany and implemented in the UK.

DPS has installed over 7,000 parking spaces across the UK
Klaus Multiparking has created over 750,000 parking spaces worldwide!

Park and Smile

Our parking solutions can be designed to suit any situation. They can be implemented in both residential and commercial spaces and come with a range of benefits:



Efficiency: Maximising the amount of parking spaces available in a space can resolve parking issues and increasing parking potential. Incredibly effective where space is a premium.



Safety and Quality: The systems keep cars parked safely, whether that be underground or in your own garage. In addition all systems are manufactured to the highest standards and conform to European manufacturing and Health & Safety legislation.



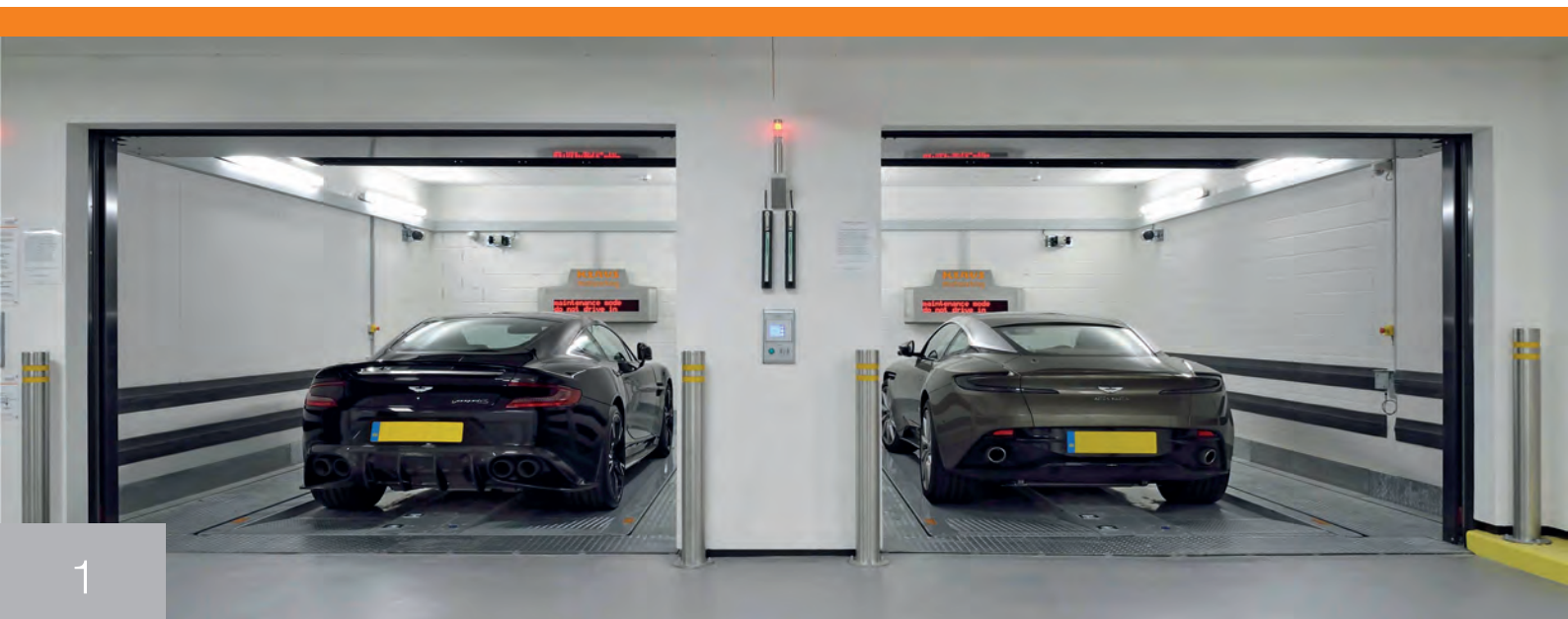
Versatility: The use cases for these models are endless. From single car stackers to fully automatic parking systems and underground parking systems, the systems can work in any situation.



Value Adding: Working alongside a wide range of clients, developers, architects, contractors and private individuals we can increase business profits or property value.



Easy Servicing and Maintenance: Although the systems are highly reliable, we do offer on-going maintenance, emergency call-out and a replacement / refurbishment service.





Our Systems



Parkers: For independent and dependent parking

- Uses small spaces efficiently
- Numerous model variants for every requirement, both indoors and outdoors
- For all standard vehicle heights



Semi-Automatic Parking Systems: For maximum flexibility

- Optimum use of space guaranteed
- Numerous model variants
- Wide range of accessories
- For all standard vehicle heights



Fully Automatic Parking Systems: Fully bespoke solutions to suit client requirements

- Maximise efficiency by accomodating as many cars as possible in any given space
- Tower, shuttle, shelf systems and more
- Premium technology all the way up to the access cabin
- Systems can be adapted to specific vehicle heights and weights



Parking Pallets: Create parking spaces in unused areas

- Offer optimal use of valuable space
- Can be integrated into existing garage or car parks
- Operating on rails, vehicles can be moved into unused spaces that are not easy to access

mastervario R3L

Premium fully automatic parking system for long and narrow plots

Location: Rathbone Square, London

Date: N/D

Parking Spaces: 79

Use Cases: Developed for high-end apartments in Central London, where space is a premium. Highly efficient and quick access.



singleup 3015

The 3 level stack parker

Location: Jersey, Channel Islands

Date: N/D

Parking Spaces: 9

Use Cases: Low maintenance model perfect for car collections and dealerships. The upper platforms are perfect for long term parking, while the lower ones are ideal for short term parking.

trendvario 4100

The semi-automatic system

Location: Canary Wharf, London

Date: N/D

Parking Spaces: 103

Use Cases: The system can accommodate two vehicles one above the others, one of which is lowered into the pit. This model requires less height as a result. For optimum safety, the vehicles are protected by gates.



Parkers

multibase

multibase 2072i

The most comfortable, premium parker

For independent parking

- A single platform for 2 or double platform for 4 cars
- Offset pillars allow wide opening of vehicle doors
- Suitable for vehicles upto 215cm in height
- Pit required

multibase 2042

The most effective, premium parker

For independent parking

- The space saving wonder among our multiparking systems
- Low installation height and pit depth
- Pit required

multibase 2078i

The space saving, premium parker

For independent parking

- Upto 30cm lower installation height than the 2072i due to inclined platforms
- During access the upper platform remains horizontal whilst the lower platform is inclined
- Offset pillars allow for comfortable entry and exit
- Pit required

multibase G63

The "car stacker" premium parker

For independent parking

- A single platform for 3 cars or double platform for 6 cars
- All vehicles on horizontal platforms independent of each other
- Pit required

singleup

singleup 2015

The most affordable, premium parker

For dependent parking

- Extremely space-saving
- Create 2 full sized parking spaces in garages with just 290cm headroom
- No pit required

singleup 3015

The 3 level stack parker

For dependent parking

- With sufficient headroom, 3 vehicles upto 180cm in height can be stored in the smallest of spaces
- No pit required

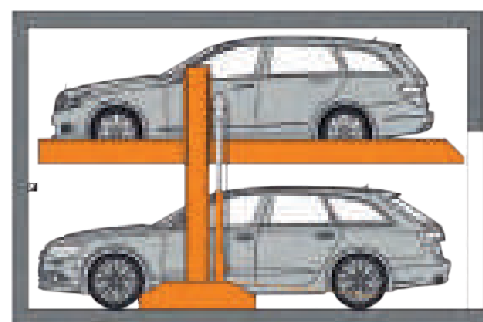
singlevario

singlevario 2061

The most flexible parking for retrolifting

For dependent parking

- Simple, inexpensive method of turning 1 parking space into 2
- Can be adapted to different vehicle heights
- No pit required



Outdoor & Barrier-Free

Outdoor Parking Systems

Robust technology for outdoor use

- Outdoor version of the Klaus Double parker
- Robust technology, protected against the weather
- No need for elaborate and expensive garage structures

Barrier-free parking space

The barrier-free duplex parker

- Meets the requirements of DIN 18025
- Additional, convenient parking spaces for people with reduced mobility.

Semi-Automatic Parking Systems

The optimal combination of convenience and efficiency when parking.

trendvario

trendvario 6100

The premium parking system with a pit

- 15 grids behind each other, up to 29 parking spaces are possible
- Building height: from 220cm
- Pit depth: 175 to 240cm in 5cm increments
- Vehicle dimensions: height 150 to 245cm, length 500 to 520cm

trendvario 6200+

The premium parking system without a pit that can be driven through

- Can be combined with all TrendVario models
- Up to 28 spaces possible with 4 rows behind each other and 4 grids next to each other.
- Building height: from 330cm
- Vehicle dimensions: height 150 to 245cm, length 500 to 520cm

trendvario 6300+

The premium parking system with a pit that can be driven through

- Can be combined with all TrendVario models
- Up to 44 spaces possible with 4 rows behind each other and 4 grids next to each other.
- Building height: from 335cm
- Pit depth: 200 to 250cm in 5cm increments
- Vehicle dimensions: height 150 to 220cm, length 500 to 520cm

trendvario 6100+

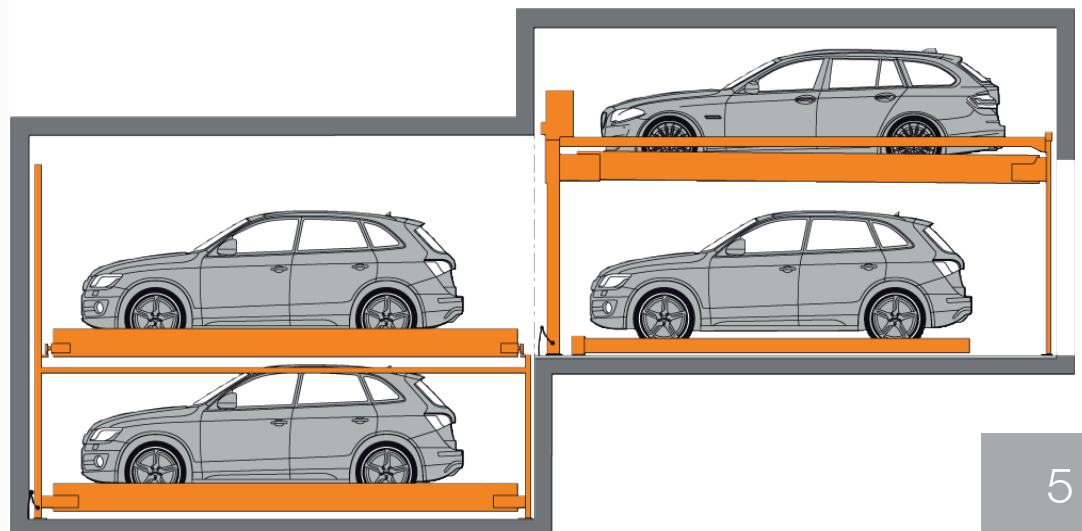
The premium parking system with a pit that can be driven through

- Can be combined with all TrendVario models
- Up to 28 spaces possible with 4 rows behind each other and 4 grids next to each other.
- Building height: from 220cm
- Pit depth: 175 to 240cm in 5cm increments
- Vehicle dimensions: height 150 to 245cm, length 500 to 520cm

trendvario 6300

The premium parking system with 3 parking levels with a pit

- 10 grids behind each other
- Up to 29 spaces available
- Building height: from 325cm
- Pit depth: 175 to 240cm in 5cm increments
- Vehicle dimensions: height 150 to 245cm, length 500 to 520cm





Fully-Automatic Parking Systems

The parking system that doesn't require ramps or access lanes.

master vario

master vario **R2L** and **R2C** tower system

The premium parking system that takes a vertical approach

- Short access times on small plots
- Can be above ground, under-ground or as a combination of both
- Vehicles are transported to a free parking space, via a lift
- 15 parking levels on top of each other, with 1 to 6 parking spaces per level

master vario **F2** and **F3** layer system

For efficient use of space with a limited plot size

- Upto 5 levels, dependent on the number of parking spaces per level
- Can be above ground, under-ground or as a combination of both
- Total capacity per unit is 50 vehicles

master vario **s** smart system

The smart premium parking system for the smallest areas

- Cost-effective, convenient and space saving
- Underground installation is available with a minimum plot width of approx 3m
- Up to 23 parking spaces available with 6 levels with 1 to 4 parking spaces

master vario **R3L** and **R3C** shelf system

The premium parking system for long and narrow plots

- Similar structure to a high-bay warehouse, with additional moving axis compared to the tower system
- Can be above ground, under-ground or as a combination of both
- Recommended maximum of 70 vehicles for efficient access times

master vario **LS** lift / shuttle system

The large premium parking system for 80 or more parking spaces

- Lift/shuttle combination for fast distribution of cars within the assigned parking level
- Parallel access to parking levels ensures fast access times regardless of number of spaces
- Ideal for premises with a large surface area where a large amount of spaces are required
- Upto 60 parking spaces per level



Parking Pallets

parkboard

parkboard **PE** and **PH**

Pallets move in longitudinal direction

- Create additional parking spaces in unused areas and drive-ways
- At the push of a button, the pallets are moved along rails by an electric motor
- Available for 1 or 2 vehicles each

parkboard **PQ**

Pallets move in transverse direction

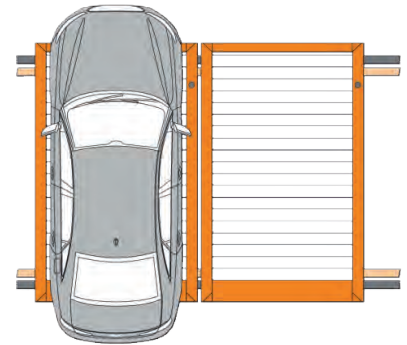
- Create additional parking spaces in unused areas and drive-ways
- At the push of a button, the pallets are moved transversely along rails
- Multiple ParkBoard PQ systems can be arranged side-by-side and behind each other
- One vehicle per pallet

parkdisc

parkdisc **D450**

Optimum comfort when parking and driving out

- Turntable serves as a parking aid in confined garages that don't have sufficient turning space
- Vehicle is turned once around it's own axis and can be conveniently driven forwards out of the garage
- Available as overfloor or underfloor versions



PLANNING SERVICE

When planning your system, our highly experienced and qualified experts are at your disposal.

Consultations paired with our expertise allow us to develop a solution that is perfectly tailored to your needs.

Or you can plan your system yourself and use our support if and when you need it!



MAINTENANCE SERVICE

We undergo continuous training to ensure we are always up-to-date with the latest technology. This allows us to perform all maintenance tasks competently, reliably and quickly.

- Premium, original spare parts in manufacturer quality
- Electrical and hydraulic equipment from trusted brands
- Direct availability to the most important spare parts
- We ensure 100% spare-part availability
- 24-hour service hotline

REFURBISHMENT & RENEWAL SERVICE

Through years of continuous use, systems are subject to natural wear and tear, however this does not mean replacement components are always required.

The service team can assess the current condition of your system and clearly recommend necessary refurbishments to maintain your system and its value.

We are able to provide you with a comprehensive list of parts and costs of service and refurbishments, allowing you to make an informed decision. Our aim is to ensure maximum efficiency and utilisation of your system!

Klaus Multiparking and Double Parking Systems both stand for the highest quality service. That is why we offer a complete service from start to finish. We support you throughout the entire planning process, commissioning of your parking system and should you have any issues, we are available 24/7 using our call out service.

In addition, we offer tailor-made maintenance agreements. Parking systems are technical systems that require preventative maintenance and care. We can increase the system's warranty period from 2 to 5 years when you choose a maintenance agreement with us.

Planning, maintenance and refurbishment



DOUBLE PARKING SYSTEMS

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