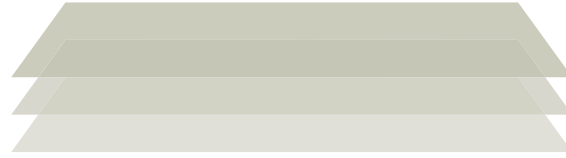


DE PARK

Parking. Surprisingly simple.



Product overview

CAR PARKING SYSTEMS

We offer customized solutions for all of your project needs.

Manufacturer of Car Parking Systems

Made in Germany



A

DE-PARK ANALOGUE: Interactive control



D

DE-PARK DIGITAL: Semi-automatic control



R

DE-PARK ROBOTIZED: Fully-automatic control



Analogue Car Parking Systems will double or tripplle your parking spaces, and are easily adaptable.

EASY TO PLAN due to space-saving design. Highly adaptable and functional.

EASY TO USE due to flat platforms and operation via push-buttons.

EASY TO INSTALL due to minimized parts construction. Easy to service and maintain.

FLAT PLATFORMS ARE OUR STANDARD! High heels? Not a problem!

Independent PARKING with pit

Vehicles can be parked independent from each other.

Suitable for residential buildings, office buildings, business premises and hotels.



DE-37 (2 parking levels)
The perfect solution for low ceiling heights of 295 cm, inclined accessible platform below.



DE-38 (2 parking levels)
Our common solution for garages from a clear height of 320 cm, horizontal accessible platforms.



DE-48 (2 parking levels)
The comfort solution for garages, less columns at the entrance area, horizontal accessible platforms..

DE-58 + DE-59:

The parking spaces below are invisible when the system is lowered.

The platform on top can be covered individually.



DE-58 (2 parking levels)
Great solution for outdoor use, to double the number of parking spaces. Offset columns provide more user comfort while opening car doors.



DE-59 (3 parking levels)
Smart solution for outdoor use, to tripplle the number of parking spaces in a limited area. Offset columns provide more user comfort while opening car doors.



DE-10 (1 parking level)
Maximum space utilization, including areas behind columns and corners. Laterally sliding platforms are installed in rows and in front of conventional parking spaces.

Dependent PARKING without pit

The lower vehicle on the ground must be driven out before the platform above can be lowered.

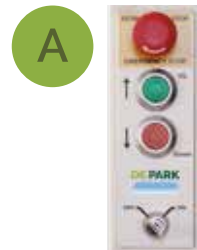
Suitable for private car parks (second car, collector's vehicles), Parking lots with valet parking and the automotive sector.



DE-30 (2 parking levels)
Simple and clever. Easy installation and low construction costs. Self-supporting, without fixation on the wall or on the ceiling. The lower vehicle is directly parked on the ground.



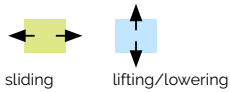
DE-40 (2 parking levels)
Comfortable and simple. Less columns in the entrance area. Fixation on the rear wall or on the ceiling. The lower vehicle is directly parked on the ground. Upgradable to a digital DE-61 system.



OPERATION
by an interactive control

Safer: System is activated via key-switch.

Comfort: Easy operation via push-buttons (press button to lift and lower).



Digital Car Parking Systems with semi-automatic control:
Each segment has its own access on the entrance level.

COMFORTABLE USAGE due to modern construction.

COMFORTABLE OPERATION by Touch-Screen-Terminal, remote control and much more.

COMFORTABLE ACCESS due to innovative access gates for a bigger manoeuvring area.

FLAT PLATFORMS ARE OUR STANDARD! High heels? Not a problem!

Our Digital Series have a combination of lifting and sliding platforms.
There is one sliding platform less than lifting platforms at the entrance level.

Independent PARKING with pit

Suitable for residential buildings, office buildings, business premises and for hotels with valet parking.



DE-62 (2 parking levels)
A low installation height is required, less columns in the entrance area.
Access gates are necessary to ensure the safety of user and vehicle.



DE-63 (3 parking levels)
Brilliant solution for ceiling heights from 320 cm, less columns in the entrance area.
Access gates are necessary to ensure the safety of user and vehicle.



DE-64 (3 parking levels)
The solution for low ceiling heights and deeper pits.
Access gates are necessary to ensure the safety of user and vehicle.

Independent PARKING without pit

Suitable for residential buildings, office buildings, business premises and the automotive sector.



DE-61 (2 parking levels)
Our solution for clear heights from 330 cm only, less columns in the entrance area. Gates are optional, see description „digital operation“.



DE-65 (3 parking levels)
The perfect solution for outdoor installation or in halls with high ceilings. Access gates are necessary to ensure the safety of user and vehicle.



GATES
Park your vehicles safely and comfortably behind our sliding gate system. An innovative design for a bigger manoeuvring area with easy access and minimized risk of collision.

Independent PARKING

Combination systems

Suitable for residential buildings, office buildings, business premises and the automobile sector.



Very high space efficiency: Use only one driving lane to access two combination systems.

DE-611 (2 parking levels)
2x DE-61, without pit, installed in two rows behind each other.
Gates are optional, see description „digital operation“.



DE-613 (2 + 3 parking levels)
1x DE-61, without pit + 1x DE-63, with pit, installed in two rows behind each other.
Access gates are necessary to ensure the safety of user and vehicle.



OPERATION
with semi-automatic control by Touch-Screen.
Choose your parking space simply and conveniently by touch screen and follow the movement of your platform on the screen. Additional features are available, such as remote control, app control and online-diagnosis.

A semi-automatic operation via touch-screen is only permitted with gates, otherwise the system is controlled in dead hand control.



Suitable for commercial & residential buildings, as well as for hotels. Recommended for new and existing buildings.

Fully-automatic car parking systems. Your own valet parking service. The systems can be customized for your project needs. Maximum space utilization, no driving lanes or ramps are required.

You can easily leave your car after placing it in the parking transfer area. The system will safely place your car inside the parking area and will deliver it back to you automatically. Your vehicle is safe and secure from theft, vandalism, and accidents caused by other maneuvering cars, you are the only one who can access it. Our automatic car parking systems are easy to operate. Choose your preferred operating method to fit your needs.



DE-700
Installation in very narrow areas, for example in areas between building and property lines. Integrating solutions for your project, under and/or above ground.

Anything is possible!
Parking pallets can be added on all 4-sides of the elevator, longitudinally and horizontally in single or multiple rows side-by-side or following each other.

Further product version:
Single row arrangement of transverse pallets side-by-side. Two elevators simultaneously rearrange the cars within the parking levels. The main elevator transports your car from the transfer cabin to the parking levels.



DE-800
The main benefit is the ability to maximize the amount of parking spaces, in comparison with any other solution. Maximum space utilization due to lining up the pallets in a modular design.

Innovative pallet parking system (XY) which move longitudinally and horizontally, just like a puzzle. Installation on 1 to 4 parking levels of 2 or more rows with pallets following each other or side-by-side. Park your car in the transfer cabin and let the system do the rest.

Elevator may be positioned within the system or on the sides.



Transfer cabin: Park your car and let the system do the rest.



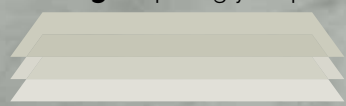
Maximum space utilization, innovative pallet parking system.



A turning device for a comfortable drive-out without maneuvering is recommended as an option.



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www.de-park.com