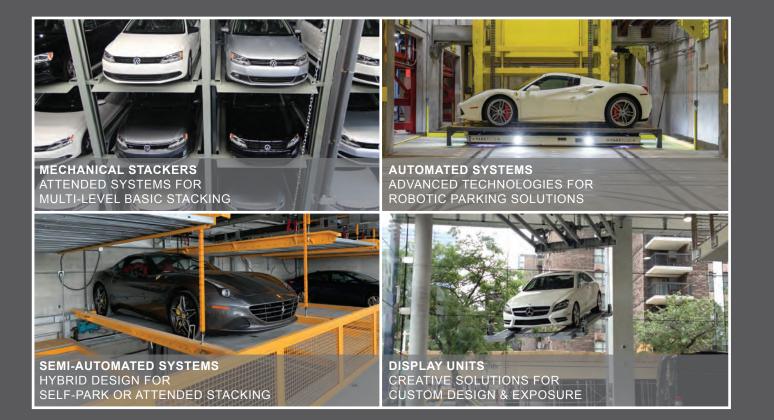
HIGH DENSITY PARKING SYSTEMS FOR 50 YEARS



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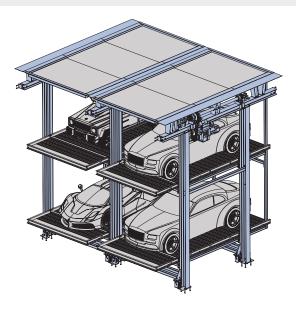
PARKPLUS FLORIDA, INC. 1111 OLD GRIFFIN ROAD DANIA BEACH, FL 33004

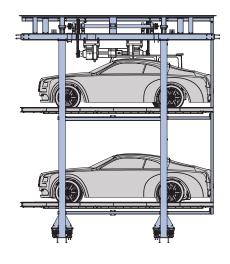


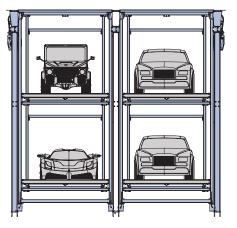


$\mathsf{MS2-300}$ **PIT PARKING SYSTEM**

SPEC SHEET PARKPLUS MS2-300 PIT PARKING SYSTEM







The PARKPLUS MS Pit Parking System is an in-ground multilevel stacker for storing cars below grade. The MS system lowers vehicles on fixed platforms into a concealed vault, so that additional cars can be parked above.

Entire assembly comes pre-welded and is assembled in the field. Pit System is available in 1-level deep (MS200) and 2-level deep (MS300) models

The $\ensuremath{\textbf{PARK}}\xspace{\ensuremath{\textbf{PLUS}}}$ $\ensuremath{\textbf{MS}}\xspace{\ensuremath{\textbf{PluS}}}$ is designed to be installed indoors and outdoors. Each city may have minimum height requirements and different clear requirements for code required parking. Owner/ Architect should review with local planning and building departments. MEP coordination with project team must meet code requirements and satisfy equipment clearances.

Suitable for

· Standard passenger vehicles • SUVs

Specifications

Load per Platform: 6.000 lbs. (Determined by model) Weight of Unit: Length of Stall: Customizable Width of Stall: Customizable (Determined by model) Height of Unit: Operation: Electric Control: **Push Button Control**

Power

Lift Motor: 3HP-15HP

Electrical

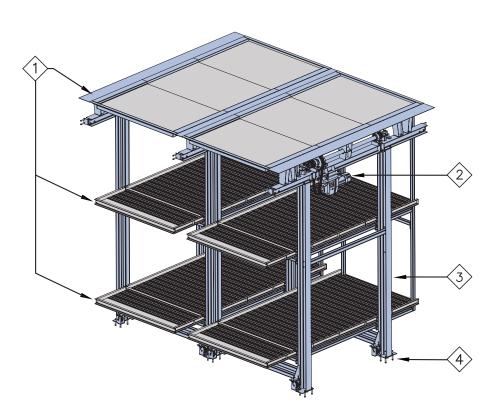
1 Disconnect required per system grouping 3 PH 208V / 20Amp All control wiring is a Class 2 Circuit 24V

Applications

MS Pit System can be installed in attended/valet and self-park applications:

- Single & Multi-Family Residential Buildings
- Indoor & Outdoor Installations
- Low & High Rise Buildings
- Commercial Buildings

- In-house Design, Manufacturing, Installation & Service
- Minimal Moving Parts Reduced Maintenance
- Painted/Galvanized Platforms, Commercial-Grade Machines
- 4-Post and Scissor Lift Options



ADDITIONAL INFORMATION

Safety

System is equipped with safety locking system and individual keye controller for extra safety.

Self-attended applications may require additional sensors to detect object located under platform or entering area below platform.

Fire Protection

In most metropolitan areas, car stackers are reviewed as similar to hig piled storage and non-building structures. Fire rating of structural compo nents is not required. Sprinklers may be required per following section Each city may have fire department guidelines.

Fire Sprinklers

Outdoor: 1. Most cities do not require fire sprinklers. 2. May need conform to additional zoning regulations and building code requirement

Indoor: 1. Installation shall be in a sprinklered garage. In tandem array additional sprinkler requirements may apply. 2. Sprinkler Plans filed an approved by local municipality. 3. Sprinkler system designed as required b NFPA 13 and local building codes. 4. Clear building height within parkin area must accommodate height of equipment plus additional requirement for adequate coverage of fire sprinklers.



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Components

- $\langle 1 \rangle$ PLATFORM ASSEMBLY
- MOTOR **(2**)
- STRUCTURAL FRAME <3>
- EMBEDMENT $\langle 4 \rangle$

Layout

PARKPLUS MS200 and MS300 Pit System can be arranged in single or tandem arrays. Queuing space must be provided to allow for shuffling of cars. Queuing space may be in drive aisle. Surface space to be provided for code-required Accessible Parking.

Dev	ice is designed to operate between 20° and 120° F.
Lo	ading
is de	ctural design and loading is provided on a project by project basis ar ependant on seismic zones, soil conditions and other environment ditions.
Wa	rranty
12-n	nonth Standard Manufacturer's Warranty on new equipment.
Se	rvice
upoi	nd of 12-month warranty period a service contract is available n request. tal option may include Service & Maintenance for full term.
Ар	provals
•	MEA/OTCR Certified, City of New York LAETL in Approval, LARR# Pending, City of Los Angeles California Seismic Code Compliant Miami Dade County Compliant Approved in Multiple U.S. Cities

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