

AUTO PARKING SYSTEM

ระบบจอดรถอัตโนมัติ



Logistics
Solution Provider Co.,Ltd



บริษัท ลอจิสติกส์ โซลูชั่น โปรไวเดอร์ จำกัด

Logistics Solution Provider Co.,Ltd

Parking Tower

เหมาะสำหรับใจกลางเมือง มีที่จำกัด สามารถ
สร้างในพื้นที่เริ่มต้น เพียง 50 ตารางเมตร
เพิ่มที่จอดรถได้ถึง 50 คัน

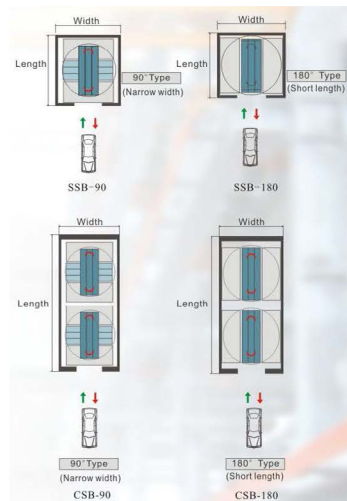


[Specification Standard]

Size		Tower Type	ML	MM
Device Size	180° Size		W7,430 x L6,780	W7,430 x L6,780
	90° Size		W6,620 x L7,590	W6,620 x L7,590
	Pit (mm)		1,350	
Vehicle Demension	Vehicle length (mm)		5,250	5,000
	Vehicle width (mm)		2,050	1,850
	Vehicle height (mm)		1,550	1,550
	Vehicle weight (kg)		2,300	2,000
Lifting Mode			110m/min (Max,Speed)	
Operation Mode			By touch screen + Button operation	
Power			3 Phase AC 380V 50Hz	

[Height & capacity (Single parking Tower)]

No. of pallets	Full height	No. of pallets	Full height	No. of pallets	Full height
16	17,280	28	26,940	40	36,600
18	18,890	30	28,550	42	38,210
20	20,500	32	30,160	44	39,820
22	22,110	34	31,770	46	41,430
24	23,720	36	33,380	48	43,040
26	25,330	38	34,990	50	44,650



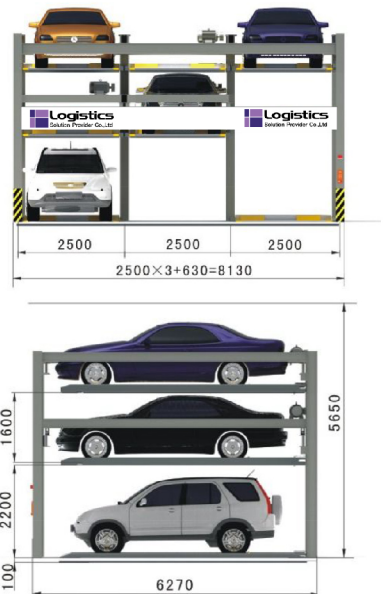
Lift - Sliding type / Multi-storey FP-MS series



เหมาะสำหรับออฟฟิศ โรงพยาบาล
สามารถใช้พื้นที่ว่างได้อย่างเต็มที่
และมีประสิทธิภาพ มีความคล่องตัวสูง

[Specification Standard]

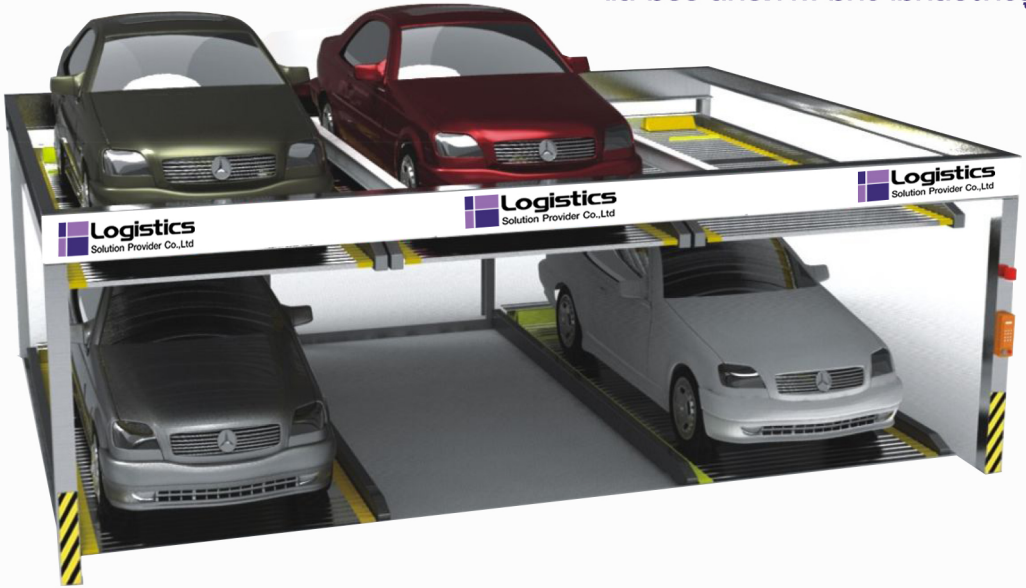
Type		FP-MS3D	
Items	Vehicle type	Mid-sized MY	Large-sized LZ
Vehicle Dimension	Vehicle length (mm)	5,000	5,200
	Ground level sliding bedplate	5,200	5,400
	Vehicle width (mm)	1,950	2,000
	Vehicle height (mm)	Ground sliding bedplate 2,050; the rest is less than 1,550.	
	Vehicle weight (kg)	2,000	
Equipment Dimension	Full length (mm)	6,070	6,270
	Full width (mm)	2,450 x N+630	2,500 x N+630
	Clear height under beam (mm)	More than 5,650	
	Shallow pit depth (mm)	100	
	Drive Mode	Steel rope motor drive	
	Operation Mode	By digital button/Induction	
Drive Device	Power	3 Phase AC 380V 50Hz	
	Second/Third storey motor	2.2KW-4P	
	Ground level sliding motor	0.2KW-4P	
Speed	Second/Third storey lifting speed	4.0m/min	
	Sliding speed	7.6m/min	
	Storage Capacity	(N×3)-2	



* N (NO. of Column)

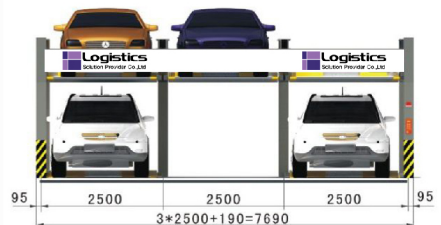
Lift - Sliding type / Two storeys PSH2T

เหมาะสำหรับออฟฟิศ โรงพยาบาล
สามารถใช้พื้นที่ว่างได้อย่างเต็มที่
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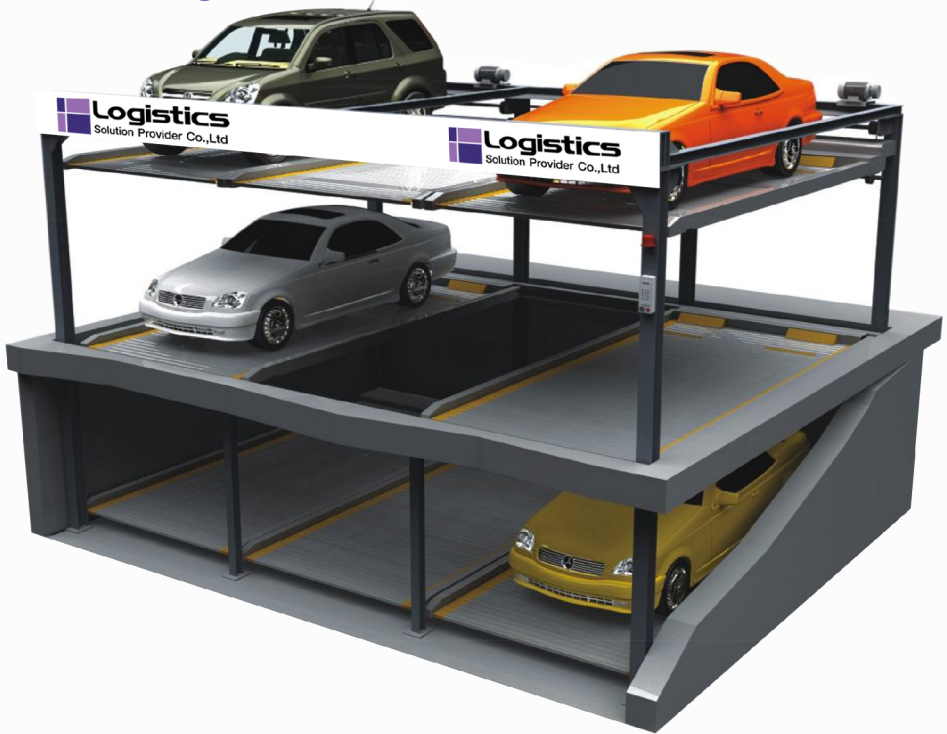
[Specification Standard]

Type		PSH2T	
Items	Vehicle type	Mid-sized MY	Large-sized LZ
Vehicle Dimension	Vehicle length (mm)	5,000	5,200
	Vehicle width (mm)	1,900	2,000
	Vehicle height (mm)	1,550	1,550
	Vehicle weight (kg)	2,000	2,000
	Full length (mm)	5,680	5,880
Equipment Dimension	Full width (mm)	2,400xN+190	2,500xN+190
	Clear height under beam (mm)	More than 3,550	
	Shallow pit depth (mm)	100	
Drive Mode		Motor chain drive	
Operation Mode		By digital button/Induction	
Drive Device	Power	3 Phase AC 380V 50Hz	
	Lifting motor	2.2KW-4P	
	Sliding motor	0.2KW-4P	
Speed	Lifting speed	3.8m/min	
	Sliding speed	7.6m/min	
Storage Capacity	Single unit park	(Nx2)-1	
	Double units park	2x [(Nx2)-1]	



* N (NO. of Column)

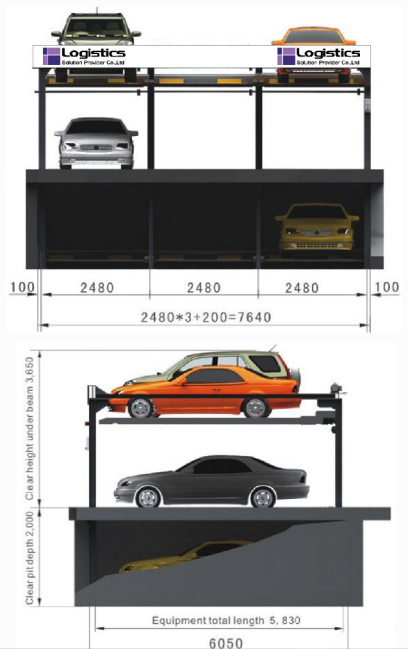
Lift - Sliding pit type / 3 storeys PSH3T



[Specification Standard]

Type		PSH3T	
Items	Vehicle type	Mid-sized MY	Large-sized LZ
	Vehicle Dimension	Vehicle length (mm)	4,960
Vehicle width (mm)		4,860	5,100
Vehicle height (mm)		Less than 1,550	
Vehicle weight (kg)		2,000	
Equipment Dimension	Full length (mm)	5,600	5,830
	Full width (mm)	2,380 x N+200	2,480 x N+200
	Pit length (mm)	5,820	6,050
	Clear length (mm)	More than 3,650	
	Pit depth (mm)	2,000	
Drive Mode		Electric chain drive	
Operation Mode		By digital button/Induction	
Drive Device	Power	3 Phase AC 380V 50Hz	
	Lifting motor	2.2KW-4P (Reducer1/60)	
	Sliding motor	0.2KW-4P (Reducer1/60)	
Speed	Lifting speed	3.8m/min	
	Sliding speed	7.6m/min	
Storage Capacity		(Nx3)-1	

* N (NO. of Column)



Simple - lifting pit type PSY2D-T2D

เหมาะสำหรับบ้านทาวน์เฮ้าส์ สามารถ
ออกแบบติดตั้งได้ตามพื้นที่ และความ
ต้องการ ทั้งในตัวอาคาร และภายนอกอาคาร



[Specification Standard]

Type		PSY2D-T2D	
Items	Vehicle type	Mid-sized MY	Large-sized LZ
Vehicle Dimension	Vehicle length (mm)	4,960	5,200
	Vehicle width (mm)	1,850	1,950
	Vehicle height (mm)	1,550	1,550
	Vehicle weight (kg)	2,000	2,000
Equipment Dimension	Full length (mm)	5,460	5,700
	Full width (mm)	$(2,600+300) \times N+50 \times (N-1)$	$2,700+300) \times N+50 \times (N-1)$
Clear height under beam (mm)		More than 3,550	
Drive Mode		Electric chain drive	
Operation Mode		By button	
Drive Device	Power	3 Phase AC 380V 50Hz	
	Lifting motor	2.2KW-4P	
Speed	Lifting speed	4.22m/min	
Storage Capacity		Nx2	

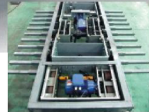
* N (NO. of Column)



Plane Sliding type (Serrate type)



[Product Details]



Serrate type cart



Anti-drop device



Intelligent lifting cart



Wheel centering device



Wheel distance adjust device



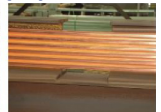
Sidwards vehicle bedplate guiding wheels.



Vehicle at parking space ultrasonic detection device



Plane sideways dragging main motor



Electricity collecting rail

[Specification Standard]

Items		Vehicle type	Large-size car ML	Large-size car MM
Vehicle Dimension	Vehicle length (mm)		5,300	5,100
	Vehicle width (mm)		2,050	1,950
	Vehicle height (mm)		1,550	1,550
	Vehicle weight (kg)		2,300	2,300
Equipment Dimension	Parking area length (mm)		5,550	5,350
	Parking area width (mm)		2,300	2,200
	Channel width		5,650	5,450
	Story height	Without floor		2,100
With floor			1,900(Clear height)+Floor thickness	
Hoistway Dimension	Length (mm)		6,000	
	Width (mm)		3,500	
	Pit depth (mm)		1,600	
Speed	Elevator speed		40m/min(MAX)	
	Upwards speed		60-120m/min(MAX)	
	Sidwards speed		120m/min(MAX)	
Drive Mode	Elevator		Electric chain drive	
	Intelligent lifter		Serrate type connection, Electric chain, PU wheel drive	
Operation Mode			By touch screen+Button operation	
Power			3 Phase AC 380V 50Hz	

* Built by steel structure type/reinforced concrete floor type

Plane Sliding type (Mechanical arm type)



[Specification Standard]

Items		Vehicle type	Large-size car ML	Large-size car MM
Vehicle Dimension	Vehicle length (mm)		5,300	5,100
	Vehicle width (mm)		2,050	1,950
	Vehicle height (mm)		1,550	1,550
	Vehicle weight (kg)		2,300	2,300
Equipment Dimension	Parking area length (mm)		5,550	5,350
	Parking area width (mm)		2,300	2,200
	Channel width		5,650	5,450
	Story height	Without floor		2,100
With floor			1,900(Clear height)+Floor thickness	
Hoistway Dimension	Length (mm)		6,000	
	Width (mm)		3,500	
	Pit depth (mm)		1,600	
Speed	Elevator speed		40m/min(MAX)	
	Upwards speed		60-120m/min(MAX)	
	Sidewards speed		120m/min(MAX)	
Drive Mode	Elevator		Electric chain drive	
	Intelligent lifter		Serrate type connection, Electric chain, PU wheel drive	
Operation Mode			By touch screen+Button operation	
Power			3 Phase AC 380V 50Hz	

* Built by steel structure type/reinforced concrete floor type



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