

ENQUIRY NO:		DATE:	
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CONTACT DETAILS

Company Name		Project Name	
Address		Project Address	
Email ID		Site Contact Person	
Telephone No		Contract Number	

CAR LIFT TECHNICAL PARAMETERS

1.	Model	Scissor PL 2-Post PL Series Easy Tilt PL PJS PL	1-Post PL 2-Post PL Single Units Car Double Car Puzzle	2-Post PL- Superior
	Quantity	Nos		
Lifting Capacity (kg)	kg	Lifting Height (mm)	mm	
Rise Time (s)	s	Runway Width (mm)	mm	
Drop Time (s)	s	Power Voltage (V)	V	
Power (kw)	kw	Frequency (Hz)	Hz	

MODELS

1. Scissor Parking Lift

Standard Technical Specification

Lifting Capacity (kg)	2700	
Lifting Height (mm)	2000	
Runway Width	2126	
Outer Dimensions	Length (mm)	4847
	Width (mm)	2562
	Height (mm)	1955
Rise time (s)	60	
Drop Time (s)	50	
Power (kw)	2.2	



2. 1 Post Parking Lift

Standard Technical Specification

Lifting Capacity (kg)	3200	
Lifting Height (mm)	2000	
Runway Width	2000	
Outer Dimensions	Length (mm)	4280
	Width (mm)	2852
	Height (mm)	3076
Rise time (s)	50	
Drop Time (s)	45	
Power (kw)	2.2	



3. 2 Post Parking Lift Series

Standard Technical Specification

		Piston	Piston & Chain
Lifting Capacity (kg)		2700	2700
Lifting Height (mm)		1600/1800	1600/1800
Runway Width		2117	2117
Outer Dimension s	Length (mm)	4361	4361
	Width (mm)	2616	2616
	Height (mm)	3109	3109
Rise time (s)		90	45
Drop Time (s)		75	38
Power (kw)		2.2	2.2



4. 2 Post Parking Lift Single Units

Standard Technical Specification

		Piston	Piston & Chain
Lifting Capacity (kg)		2700	2700
Lifting Height (mm)		1650/2100	1650/2100
Runway Width		2117	2117
Outer Dimension ns	Length (mm)	4361	4361
	Width (mm)	2616	2616
	Height (mm)	3539	3539
Rise time (s)		90	45
Drop Time (s)		75	38
Power (kw)		2.2	2.2



5. 2 Post Parking Lift – Superior

Standard Technical Specification

Lifting Capacity (kg)		2700
Lifting Height (mm)		2050
Runway Width		2060
Outer Dimensions	Length (mm)	4349
	Width (mm)	2713
	Height (mm)	2886
Rise time (s)		45
Drop Time (s)		40
Power (kw)		2.2



6. Easy Tilt Parking Lift

Standard Technical Specification

Lifting Capacity (kg)		2700
Lifting Height (mm)		1900
Runway Width		2002
Outer Dimensions	Length (mm)	3814
	Width (mm)	2580
	Height (mm)	1955
Rise time (s)		45
Drop Time (s)		40
Power (kw)		2.2



7. Car Double-Easy Parking

Standard Technical Specification

Lifting Capacity (kg)		≤2000
Lifting Height (mm)		n.a
Runway Width		n.a
Car Dimensions	Length (mm)	≤5000
	Width (mm)	≤1850
	Height (mm)	≤1550
Rise time (s)		40
Drop Time (s)		40
Power (kw)		2.2
Drive Mode		Hydraulic
Parking way	Upper	Reverse
	Ground	Forward



8. PJS parking lift (Minus-one & plus-three)

Technical feature and scope of application:

- This parking system is cost-optimal with simple structure and easy operation
- It is safe & reliable with multiple safety protection devices
- It is for residence communities, enterprise and public institutions, basements, etc.
- The parking system takes full advantage of basement spaces, increasing double parking spaces or more in a certain area.



9. Car Puzzle (Lift & Slide)

Specifications may vary as per requirement & drawing

Standard Technical Specification

Total Weight (kg)	1500 - 2350
Lifting Speed	4-6m/min
Horizontal Moving Speed	8-10m/min
Power Supply	380V/50HZ 3Phase 5wires
Operation Mode	IC card / Push button
Drive Mode	Electric Motor
Warranty	2 years

