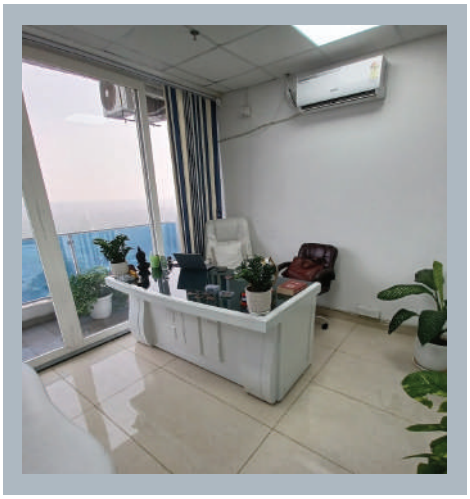
CUSTOMIZED CAR PARKING SOLUTIONS

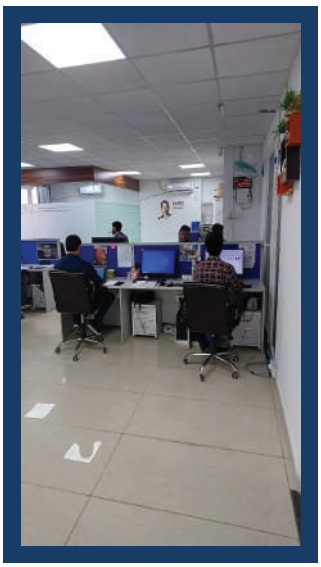
TAR PARKING

Park with Ease,Leave with Peace

www.tarparking.com

OUR OFFICE/FACTORY





COMPANY PROFILE

Shail International Group of Companies

(Shail Green Energy Power Private Limited). Trademark goes by the name of TAR Parking.

We are Shail International Group. Our group is majorly focused towards making people's daily life easy and convenient. Manufacturing of designing, innovating and installing various parking systems and solutions.

TAR PARKING is one of the leading manufacturers of car parking systems worldwide. We have been designing and installing parking systems for more than now. We aim to provide the best technology. The best convenience and a safe route. To make everyday life easier. With our focus squarely on Parking Systems, we are now the company with the most extensive product range in our domain. We do research on new technology. And We solve whatever problems are related to parking. The innovations we have brought to the market include Stack Parking, Puzzle Parking, Rotary Parking System & Tower Parking System.

We also manufacture parts for other machines (Good lift / Scissor / Car lift etc). We are steadfast in all our goals. To have quality in work, to make things better. To give quality epithets. Quality has always been our top priority. Today, this focus on quality means the additional registration and certification according to the international standard ISO 9001:2015, ISO 14001:2015, ISO 45001: 2018.We also have an efficient Customer Service department that provides quick service. It's important for Shail Group to continue focusing on the reliability, scalability, and adaptability of their smart parking solution. Additionally, collaboration with local governments, urban planners, and stakeholders can help ensure seamless integration into existing urban infrastructures. Regular updates to incorporate technological advancements and improvements in energy efficiency will also be crucial for the long-term success of the solution.

Smart Parking solutions designed by Shail Group are an ultimate solution which includes multilevel parking solution in compact areas, which will also give solution for Electric vehicle charging station. The solution for charging will be availed by use of solar panels which can be place securely on the top of the parking structure. This parking solution is best suitable for all metro polytan cities all across the globe.

OUR PRODUCTS

MULTI-LEVEL CAR PARKING SYSTEM

TOWER CAR PARKING SYSTEM

PUZZLE CAR PARKING SYSTEM

- OVER GROUND PUZZLE CAR PARKING SYSTEM
- PIT PUZZLE CAR PARKING SYSTEM

STACK PARKING SYSTEM

- ELECTROMECHANICAL CAR PARKING SYSTEM
- HYDRAULIC CAR PARKING SYSTEM

ROTARY CAR PARKING SYSTEM

- AXIS ROTARY CAR PARKING SYSTEM
- VERTICAL ROTATRY CAR PARKING SYSTEM

MULTI-LEVEL BIKE PARKING SYSTEM

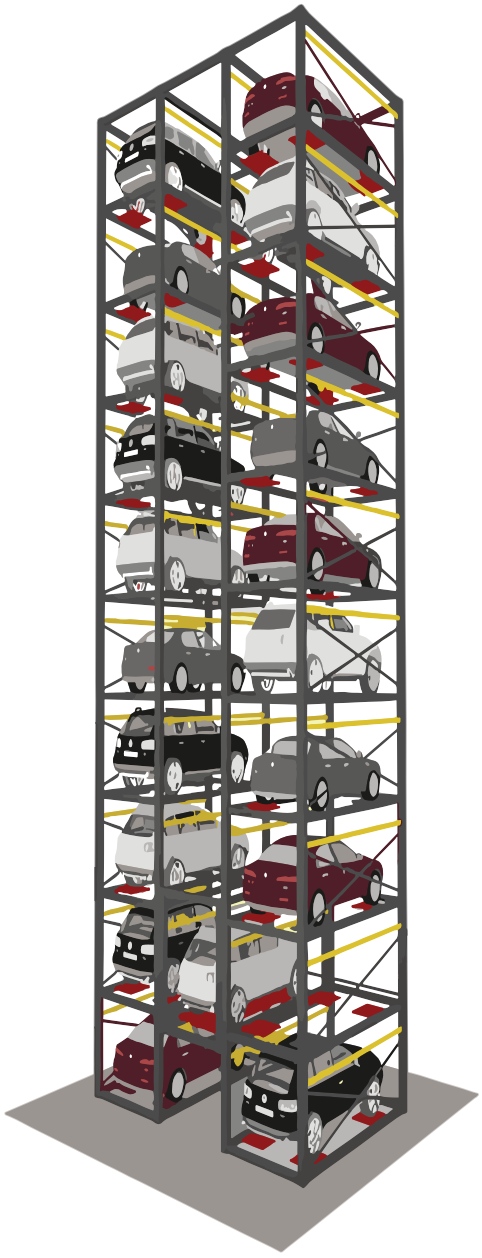
BIKE PARKING SYSTEM (PUZZLE / ROTARY)

OTHER MANUFACTURING LIST

- Goods Lift
- Flight Lift
- Heavy Duty Lift
- Sheet Metal Profile
- All Types Structure
- Fuel Oil Tank Heater
- Tower Crane
- Truss Girder
- Ferris Wheel Structure
- Trolley & Material Handling Equipment
- Cable Tray
- Control Panel Structure
- Parking Barriers
- Passenger Lift
- Water & Oil Tank
- Bridge Structure
- Bus Stop Shelter
- Military Tower
- Industrial Exterior Staircase
- EV Charging Station Structure
- Solar Panel Structure
- Commercial & Housing Container
- Electricity Meter Box
- Racking System
- Transmission/Mobile Tower
- Water Tower
- Stadium Lights Structure
- Industrial Building Structure
- Oil Petroleum Platform Structure
- Aircraft Components & Structure

TOWER CAR PARKING SYSTEM

A **TOWER CAR PARKING SYSTEM**, also known as a tower parking garage or automated parking system, is an innovative and space-efficient solution for parking multiple vehicles in a compact vertical structure. It utilizes automated machinery and technology to store and retrieve cars in a safe and organized manner. Tower car parking systems offer an innovative and promising approach to address the challenges of urban parking.



OPERATING DEVICE:

Suitable operating device as per the requirement of the car Parking shall be provided in the control console with required push buttons, switches, and indicators. A maintenance board shall be provided in the control box, which can be accessed by opening the control lock by authorized servicing people.

Civil & Electrical requirements to suit above given Technical Specification of Tower Car Parking System.

Power Supply – 440 V, 3 phases, 50 Hz A.C. power supply

Earthing – Two earthling bus extended from earth pit terminated at main switch fuse unit for Car park control with specification as per the local code. All civil and preparatory site work such as levelling, foundation pits (approx. 1200 mm) and its waterproofing with necessary driveway in RCC.

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TOWER PARKING - TECHNICAL SPECIFICATIONS

PARKING CAPICITY			18 to 40 Slots	42 to 60 Slots
TYPE			ELEVATOR (PALLET TYPE)	
MAX AVAILABLE CAR		Length(mm)	5100 mm	
		Width(mm)	2100 mm	
		Height(mm)	1650 mm (sedan) / 2000mm (SUV)	
		Weight(kg)	1900 (sedan) / 2400 (SUV)	
TRACTION UNIT		Motor	30 Kw x 4P & DC. Brake	37 Kw x 4P & DC. Brake
		Reducer	Helical i = 1/30	Helical i = 1/24
		Speed	10m/min	10m/min
		Mechanism	Wire rope (8 wires), 2:1 Rope way	
LIFT CAGE	PALLET	Motor	1.5 Kw x 4P & DC. Brake	
		Reducer	Helical i = 1/25	
		Speed	10m/min	
		Mechanism	Chain conveyor & Hook pin type	
	TURN TABLE	Motor	3.7 Kw x 4P & DC Brake	
		Reducer	Helical worm i = 1/25	
		Speed	2.5 rpm	
		Mechanism	Direct drive by Ring gear & Pinion	
ELECTRIC CONTROL		Controller	Vector inverter	
		Speed Control	Vector or PWM control (Inverter control)	
		Driving Control	PLC Control	
		Operation	Touch screen or computer(Optional)	
ELECTRIC CONTROL		Equipment	AC 415V, 3PH, 50Hz	
		Lamps	AC 220V, Single PH, 50 Hz	
SLIDING DOOR			2500(W) x 1800(H) (Sedan), 2000(H) (SUV)	
SAFETY DEVICE			Guide lamps at entrance and inside Guide mirror and instruction boards Photo sensors for positioning car on entry level Detector of traction wire breakage Protector for cage and pallet against over run Emergency stop switch	

PUZZLE CAR PARKING SYSTEM

Puzzle parking system provides independent parking spaces for cars depending upon the no. of rows & columns it can accommodate. The platforms at top floor (TF) are moved vertically only whereas the platforms at the ground floor (GF) are moved horizontally only. At approach level (GF) one parking space is kept vacant. This vacant space is used for shifting the parking spaces sideways, thus enabling a Top floor (TF) parking space to be lowered or lifted to approach level.

All necessary safety devices shall be installed for smooth functioning of the system. This consists mainly of a chain monitoring system, locking lever for platforms and electromagnetic door locks (optional). The parking bays are accessed horizontally.

It can be broadly classified into 2 categories :-
1. Over Ground Puzzle Car Parking System (Up to G+6 levels)
2. Pit Puzzle Car Carking System (2 pit + 6 levels)

Over Ground Puzzle Car Parking System

A combination of stacking and moving cars closer together.

- Compact parking on 2-6 levels above ground with just one driving lane.
- Various Permutation & Combinations of levels in an above the ground possible.
- Variable arrangement of 2 to 8 grids beside one another.
- Low parking and retrieval times – average of 40 - 60 seconds per car depending upon configuration.

Models

- Fully motorized,2 level above ground & 2 to 8 grid.
- Fully motorized,3 level above ground & 2 to 8 grid.
- Fully motorized,4 level above ground & 2 to 8 grid.
- Fully motorized,5 level above ground & 2 to 8 grid.

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TECHNICAL SPECIFICATIONS

Model Over Ground Puzzle Car Parking System		TP20/30/40/50/60/70 (STANDARD)/3 GRID	TP20/30/40/50/60/70 (OPTIONAL)/3 GRID
Machine Specification	Space Required-Length	5600	5700
	Space Required-Width	6800	8300
	Pallet Length (GF/UF)	4600	5200
	Pallet Width (GF/UF)	2000	2500
	Total System Height	3900/5700/ 7500/9300/ 11100/12900	3900/5700/ 7500/9300/ 11100/12900
Available Car	Length (GF/UF)	4200/3800	4600/4200
	Width (GF/UF)	1950/1900	2050/2000
	Height (GF/UF)	2000/1700	2000/1700
	Weight (GF/UF)	2200/1700	2000/1500
Lifting	Mechanism	Traction/Motor Chain Drive	
	Motor lifting	3HP	
	Motor Sliding	0.25 HP	
	Lifting Speed	0.1 M/sec	
	Sliding Speed	0.125 M/sec	
Safety Devices		Helical Brake Geared Motor / Limit Switch	
		Phase Reversal/PLC/ Burger	
		Wheel Stopper / Pallet Guide / Barrier	
		Electromechanical Lock	
		Safety Guard	
		Emergency Stopper	
Electric Power		3ph, AC 415V, 50Hz	

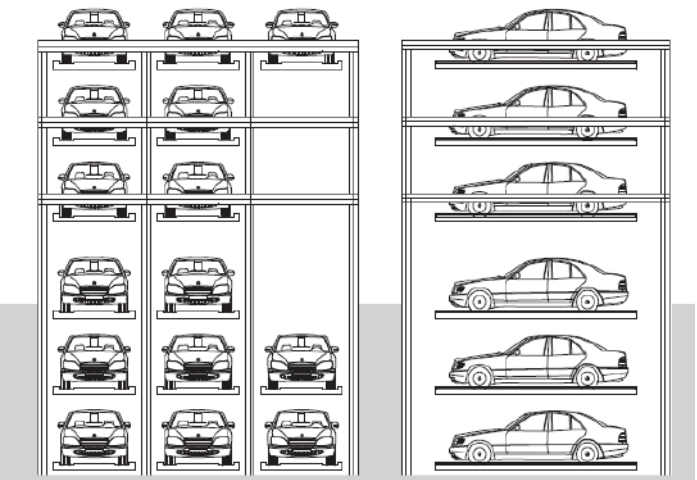
* Available Pallet width Ranges from 2000mm to 2500mm according to Customer requirements and space constraints

- Dimensions indicated above are in mm

Pit Puzzle Car Parking System

A combination of stacking and moving cars closer together.

- Compact parking on 2 to 4 levels above ground & 1 to 2 level in below ground with just one driving lane.
- Various Permutation and Combinations of levels in an underground pit and above the ground possible.
- Variable arrangement of 2 to 6 grids beside one another.
- Low parking and retrieval times – average of 40 - 60 seconds per car depending upon configuration.



4 Levels above the ground & 2 levels in the pit

Models

- Fully motorized,2 level above ground with 1 level in pit & 2 to 8 grid.
- Fully motorized,3 level above ground with 1 to 2 level in pit & 2 to 8 grid.
- Fully motorized,4 level above ground with 1 to 2 level in pit & 2 to 8 grid.
- Fully motorized,5 level above ground with 1 to 2 level in pit & 2 to 8 grid.

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TECHNICAL SPECIFICATIONS

Model Pit Puzzle Car Parking System		TP20/30/40/50/60/70 (STANDARD)/3 GRID	TP20/30/40/50/60/70 (OPTIONAL)/3 GRID
Machine Specification	Space Required-Width	7500	7800
	Pallet Length (B1-B2/GF/UF)	3800/4200/3800	4200/4600/4200
	Pallet Width (B1-B2/GF/UF)	1950	2050
	Pit Depth(B1-B2)	3900/2350	3900/2350
	Total System Height (2L/3L/4L/5L/6L/7L)	3900/5700/ 7500/9300/ 11100/12900	3900/5700/ 7500/9300/ 11100/12900
Available Car	Length (B1-B2/GF/UF)	3800/4200/3800	4200/4600/4200
	Width (B1-B2/GF/UF)	1900/1950/1900	2000/2050/2000
	Height (B1-B2/GF/UF)	1700/2000/1700	1700/2000/1700
	Weight (B1-B2/GF/UF)	1700/2200/1700	1700/2000/1500
Lifting	Mechanism	Traction/Motor Chain Drive	
	Motor lifting UF/B1-B2	3HP/5 HP	
	Motor Sliding	0.25 HP	
	Lifting Speed	0.1 M/sec	
	Sliding Speed	0.125 M/sec	
Safety Devices		Helical Brake Geared Motor / Limit Switch	
		Phase Reversal/PLC/ Burger	
		Wheel Stopper / Pallet Guide / Barrier	
		Electromechanical Lock	
		Safety Guard	
		Emergency Stopper	
Electric Power		3ph, AC 415V, 50Hz	

* Available Pallet width Ranges from 2000mm to 2500mm according to Customer requirements and space constraints

- Dimensions indicated above are in mm

STACK PARKING SYSTEM

A STACK PARKING SYSTEM, is a parking for two passenger cars on top of each other. It has one horizontal platform on the upper parking bay. The lower parking bay is accessible directly on the floor.The platform has one wedge for car positioning.Operation in accordance with the “hold-to-run” principle (control device shall automatically return to the “off” position after release) by means of series of keys. The operation buttons are typically located at supports or outside the system.

It is of two type

1. Electro Mechanical Stack Parking
2. Hydraulic Car Parking System

Electro Mechanical Stack Parking

Consists of four lateral supports rigidly grouted to the floor with anchor bolts on a levelled Concrete floor. Motor & Chain move via a common hoisting slider – which are guided on the Supports – the platform. The synchronism of the Motor during rising and lowering is equalized Via a change torsion wave. An automatic electromagnet lowering blocking to prevent unintentionally lowering as well as a catch hook acts as a safety device.

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STACK PARKING - Electromechanical

Model		EM-2000		
Parking Capacity		2 Cars		
Car Data	Required Height	Lower Height	Upper Height	Car type
	3600	1800	1550	Tallboy + Sedan
	3900	2100	1550	SUV + Sedan
	4200	2100	1850	SUV + Tallboy
	4400	2100	2050	SUV + SUV
Width of Car	2000 with Open Mirror			
Weight	Max. 2000kg			
Machine Specification	Pallet Length	3850		
	Pallet Width	2000	2100	2200
	Total Height of System	2900		
Lifting	Lifting Mechanism	Geared Motor with Chain sprocket mechanism		
	Geared Motor power	1.5Kw		
	Up/Down Speed	50 Sec		
Safety Devices	Spring return key Lock Switch			
	Electromagnetic brake			
	Bottom car Sensor			
	Emergency stopper			
	Wheel Stopper			
Electric Power	3ph, AC 415V, 50Hz			

* Available Pallet width Ranges from 2000mm to 2500mm according to Customer requirements and space constraints

- The Open area parking system should have a weather covering over the installation to prevent Malfunctioning of the Electronics/Mechanics

- Dimensions indicated above are in mm

Hydraulic Car Parking System

Consists of two lateral supports rigidly grouted to the floor with anchor bolts on a levelled Concrete floor. Two Hydraulic cylinders move via a common hoisting slider – which are guided on the supports – the platform. The synchronism of the Hydraulic cylinder during rising and lowering is equalized via a change and torsion wave. An automatic hydraulic lowering blocking to prevent unintentionally lowering as well as a catch hook acts as a safety device.

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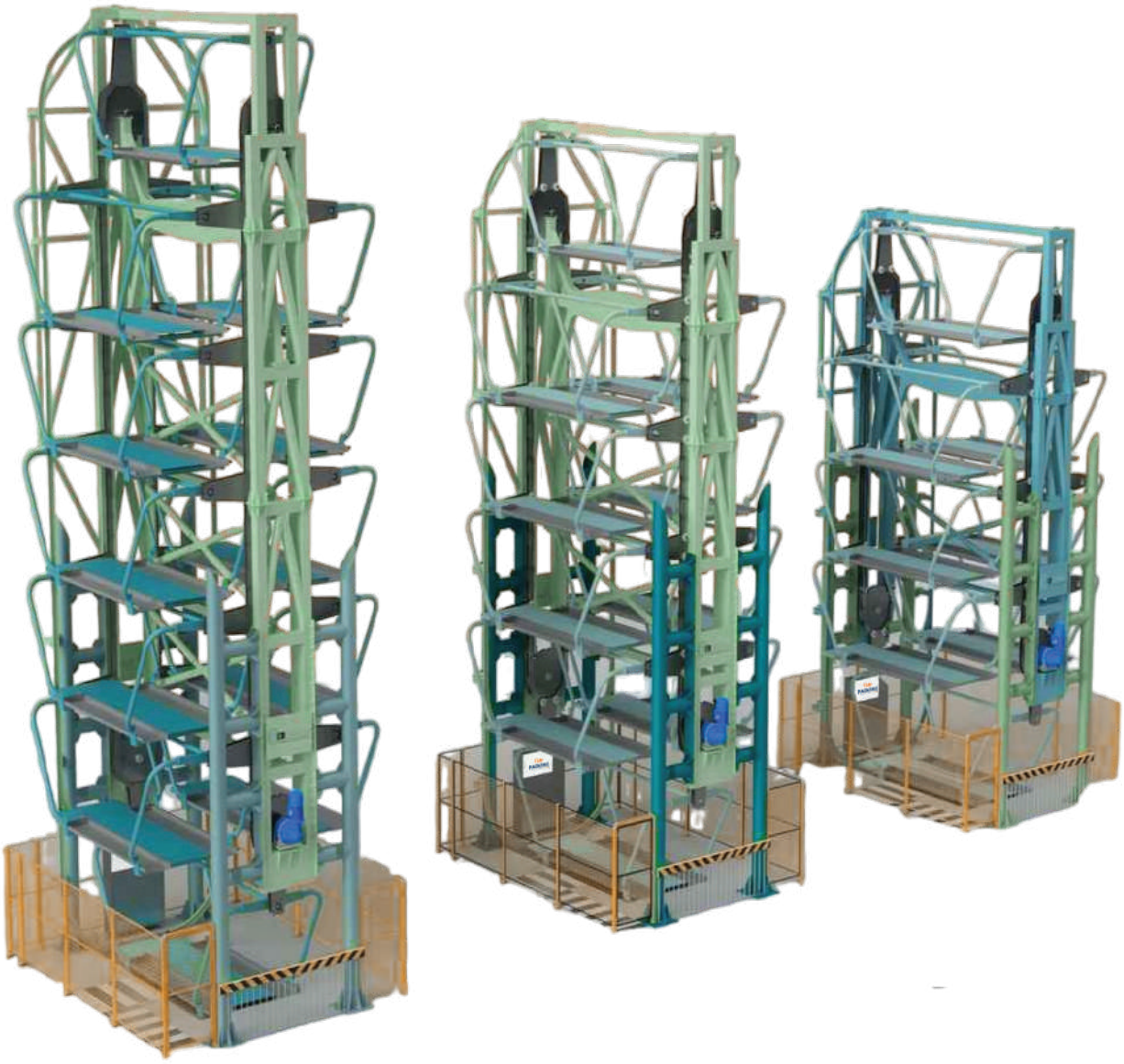
HYDRAULIC - SPECIFICATION

Operation:	Electro – Hydraulic
Drive:	3 hp Motor with chain lift mechanism
Power:	3 Phase, 415V, AC, 50Hz
Platform Capacity:	2000/2200 Kgs
Lift Height:	Up to 1700/ 1800/ 1900/ 2000 MM
Platform Width:	2000MM standard (Different Optional)
Platform Length:	4500MM with ramps (Different Optional)
Power Pack:	All enclosed power pack with pressure relief 24V DC solenoid valve, Capacity-16 litres (1 unit), 40 litres (2 to 4 units), 60 litres (6 units)
Mechanical Safety:	Electro-magnetic lock, Car stopper, Barrier, Ramp, Anti-skid surface.
Hydraulic Safety:	Hose failure safety valve, pressure relief valve, Solenoid coil 24V DC for lowering if power failure.
Electrical Safety:	Phrase reversal, limit switch, key switch, emergency stopper.
Parking time:	40 to 60 second
Unit Weight:	1000 Kgs (Approx)

ROTARY CAR PARKING SYSTEM

A **ROTARY CAR PARKING** system, also known as a rotary parking garage or rotary car stacker, is an automated parking system that utilizes a rotating mechanism to stack and store vehicles in a compact and efficient manner. These systems are designed to optimize parking space usage and make the most of limited land available in urban areas.



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ROTARY - SALIENT FEATURES

- 1 driving level = 2 parking levels = cost savings
- Cars possible in the space required for 3 Bay.
- Easy maintenance & reliable operation.
- Bottom, middle & top entrance possible.
- In built & stand-alone options available
- Human oriented design
- Computerized control systems

ROTARY - SPECIFICATION

- Car Size- Length=5050mm, Width-2000mm, Height= 1700 mm
- Motor- 22/30 Kw
- Lifting Capacity-1800/2000 Kg.
- System Dimensions Required-Length-6800mm, Width=7250mm
- Speed- 7M/Min
- Operation /Control-Touch screen, PLC with Parking Guidance
- Safety Devices-Emergency stop, sensors, Anti fall, guide rail.

BIKE PARKING SYSTEM

A **BIKE PARKING SYSTEM** is a facility designed to efficiently accommodate and manage the parking of motorcycles and scooters in various locations, such as residential buildings, commercial complexes, public spaces, and parking lots. The system aims to provide organized and secure parking for two-wheelers while optimizing the available space and improving overall traffic flow.

TAR PARKING has developed parking systems to help ease Bike parking problems and reduce clutter and free the expensive real estate for a better use. These systems can cater to any requirement from 10 to 1000 two wheelers.

Bike Parking in Rotary/Puzzle Parking System

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BIKE PARKING - SPECIFICATION

Type	**Bike Puzzle Parking System**
Mode of operation	Electric Drive
Loading Capacity (Kgs)	Up to 900 Kg / Platform
Speed Details	Lifting Speed: Up to 30 m/min, Traverse Speed: Up to 15 m/min.
Motors & Drives	Motors: SWE Motor with SEW Gear Box Drives: Siemens / Mitsubishi
Sped of Motor (RPM)	1140 RPM
Interface	PLC with HMI Interface
Structural Materials	IS2062 (Mild Steel). Brand: Tata Structural / Jindal / SAIL
Lifting Guide Rope	6x36 Construction FMC Wire Rope. Brand M/s. Usha Martin
Lifting Guide Rollers	EN9 as per BIS Standard

	DESCRIPTION	**Dimension**
BW	Clear Bike Width	1350
PL	Pallet Length	2500
PW	Pallet Width	2500
BH	Bay Height	1950
GFH	Ground Floor Height	2200
MC	NO. COLUMNS	UP TO5
MR	NO. ROWS	UP TO 7
Bike Type	All Bikes allowed, except Imported & Sports bike	

CERTIFICATES

Certificate of Registration

This is to certify that

SHAIL GREEN ENERGY POWER PRIVATE LIMITED

5TH FLOOR, PLOT NO-00, ITL TWIN TOWER, NETAJI SUBHASH PALACE, PITANPURA, NORTH WEST DELHI, DELHI- 110034, INDIA

has been independently assessed by QRO and is compliant with the requirement of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

MANUFACTURER OF ELECTRICAL EQUIPMENT

Date of Certification: 14th September 2023 — 2nd Surveillance Audit Due: 13th September 2025
1st Surveillance Audit Due: 13th September 2024 — Certificate Expiry: 13th September 2026

Certificate Number: Draft

Head of Certification

Certificate of Registration

This is to certify that

SHAIL GREEN ENERGY POWER PRIVATE LIMITED

5TH FLOOR, PLOT NO-00, ITL TWIN TOWER, NETAJI SUBHASH PALACE, PITANPURA, NORTH WEST DELHI, DELHI- 110034, INDIA

has been independently assessed by QRO and is compliant with the requirement of:

ISO 14001:2015

Environmental Management System

For the following scope of activities:

MANUFACTURER OF ELECTRICAL EQUIPMENT

Date of Certification: 14th September 2023 — 2nd Surveillance Audit Due: 13th September 2025
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has been independently assessed by QRO and is compliant with the requirement of:

ISO 45001:2018

Occupational Health and Safety Management System

For the following scope of activities:

MANUFACTURER OF ELECTRICAL EQUIPMENT

Date of Certification: 14th September 2023 — 2nd Surveillance Audit Due: 13th September 2025
1st Surveillance Audit Due: 13th September 2024 — Certificate Expiry: 13th September 2026

Certificate Number: Draft

Head of Certification

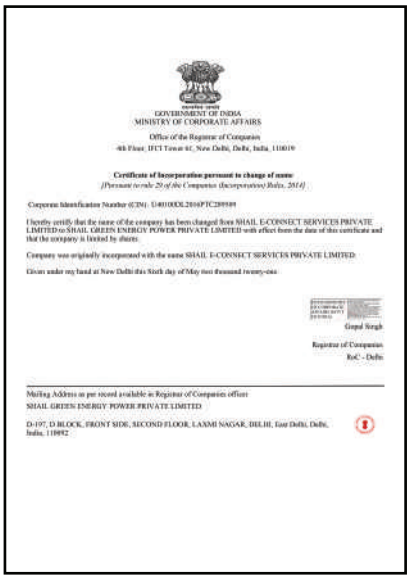
Government of India
Ministry of Micro, Small and Medium Enterprises

UDYAM REGISTRATION CERTIFICATE

Our small hands to make you LARGE

UDYAM REGISTRATION NUMBER	UDYAM-DL-06-0026403
NAME OF ENTERPRISE	M/S SHAIL GREEN ENERGY POWER PRIVATE LIMITED
TYPE OF ENTERPRISE	MICRO
MAJOR ACTIVITY	MANUFACTURING
SOCIAL CATEGORY OF ENTREPRENEUR	GENERAL
NAME OF UNIT(S)	SHAIL GREEN ENERGY POWER PRIVATE LIMITED
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	13/01/2006
DATE OF COMMENCEMENT OF PRODUCTION/SERVICE	13/01/2006
DATE OF UDYAM REGISTRATION	13/09/2021

BE A CHAMPION



GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS

Office of the Registrar of Companies
4th Floor, IFCI Tower 61, Nehru Place, New Delhi, South Delhi, Delhi, India, 110019

Certificate of Incorporation pursuant to change of name
[Pursuant to rule 29 of the Companies (Incorporation) Rules, 2014]

Corporate Identification Number (CIN): U40100DL2016PTC289589

I hereby certify that the name of the company has been changed from SHAIL E-CONNECT SERVICES PRIVATE LIMITED to SHAIL GREEN ENERGY POWER PRIVATE LIMITED with effect from the date of this certificate and that the company is limited by shares.

Company was originally incorporated with the name SHAIL E-CONNECT SERVICES PRIVATE LIMITED.

Given under my hand at New Delhi this Sixth day of May two thousand twenty-one.

Gopal Singh
Registrar of Companies
RoC - Delhi

Mailing Address as per record available in Registrar of Companies office:
SHAIL GREEN ENERGY POWER PRIVATE LIMITED
D-197, D BLOCK, FRONT SIDE, SECOND FLOOR, LAXMI NAGAR, DELHI, East Delhi, Delhi, India, 110092

भारत सरकार
Government of India
व्यापार चिह्न रजिस्ट्री
Trade Marks Registry
व्यापार चिह्न अधिनियम, 1999
Trade Marks Act, 1999
व्यापार चिह्न के रजिस्ट्रीकरण का प्रमाणपत्र, धारा 23 (2), नियम 56 (1)
Certificate of Registration of Trade Mark, Section 23 (2), Rule 56 (1)

Trade Mark No. 5380318 — Date: 23/03/2022

Certified that Trade Mark / a representation is entered hereto, has been registered in the name(s) of:-
SHAIL GREEN ENERGY POWER PRIVATE LIMITED, Plot No. 500, 5TH Floor ITL Twin Tower, Netaji Subhash Palace Pitampura North West DL 110034, Company, (Body Incorporate)

In Class 7 — Under No. 5380318 — as of the date 23 March 2022 — in respect of

Machines and machine tools; motors and engines (except for land vehicles); machine coupling and transmission components (except for land vehicles); agricultural implements other than hand-operated; incubators for eggs and Car Parking Machines

TAR PARKING

Sealed at my direction this 01st day of November, 2022

Trade Marks Registry MUMBAI

Government of India / भारत सरकार
Ministry of Commerce and Industry / वाणिज्य और उद्योग मंत्रालय
Directorate General of Foreign Trade / विदेश व्यापार महानिदेशालय
Office of the Additional Director General of Foreign Trade, CLA Delhi / भारत सहविदेश विदेश व्यापार का कार्यालय, सीएलए दिल्ली
Central Licensing Area (CLA), A Wing I.P. Bhawan, I.P. Estate, CENTRAL DELHI, DELHI, 110002 / केंद्रीय लाइसेंस क्षेत्र (सीएलए), ए विंग, आई.पी. भवन, आई.पी.एस्टेट, सेंट्रल दिल्ली, दिल्ली, 110002

Importer-Exporter Code

This is to certify that SHAIL GREEN ENERGY POWER PRIVATE LIMITED is issued an Importer-Exporter Code (IEC) AAWCS6434R with details as follows -

IEC	AAWCS6434R
स्थाई खाता सं./पैन /PAN	AAWCS6434R
फर्म का नाम/Firm Name	SHAIL GREEN ENERGY POWER PRIVATE LIMITED
चिंताकी प्रकृति /Nature of Concern	Private Limited
खोले जाने की तारीख/Date of Issue	15/12/2021
पता/Registered Address	Plot No 500,5TH Floor, ITL Twin Tower, Netaji Subhash Palace, Pitampura, NORTH WEST DELHI, DELHI, 110034
धारक का नाम /Name of the Signatory	MUNMUN SINGH
Director / Partner Details	Refer online at https://dgft.gov.in or scan the QR Code
शाखा/इकाई/Branch Details	Refer online at https://dgft.gov.in or scan the QR Code

Last Modified : 15/12/2021
File Number : DLIIECPAPPLY00112433AM22

Note : This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGFT website https://dgft.gov.in by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.

Registered With

International Organization for Standardization ISO 9001

International Organization for Standardization ISO 14001

International Organization for Standardization ISO 45001

MAKE IN INDIA

सत्यमेव जयते
MINISTRY OF LABOUR AND EMPLOYMENT
GOVERNMENT OF INDIA

Domestic Workers Sector Skill Council
DWSSC

#startupindia

सत्यमेव जयते
GOVERNMENT OF INDIA
MSME
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