

Parking
Made
Simple &
Efficient

Maximize Space,
Minimize Hassle

Every detail
Engineered
for safety



At SIEGER,

we combine cutting-edge engineering with technological innovation. With over 3 decades of expertise in automation, we have become a trusted engineering company, known for fostering strong, long-lasting customer relationships. Our divisions are Textile Machinery, Car Parking Systems, and Automated Storage all aimed at delivering tailored solutions that add real value to our customers. Based at Coimbatore, SIEGER operates a 2,00,000+ square-foot state-of-the-art manufacturing facility. With presence across India and an expanding global reach, we are dedicated to providing world-class automation solutions that meet the highest standards of quality and efficiency



Sieger Parking



Complete Product
Range



Highly skilled
and experienced service
& installation teams



State-Of-The Art
Factory with advanced
manufacturing facilities



R&D and manufacturing
team collaborate to
meet deadlines



Proven track record of
successfully executing
many Large-Scale Projects



Unwavering quality drives
top customer satisfaction
across all our products

10,000+
Car Parking Spaces

600+
Employees

30+
years of Automation



Our Infrastructure

The factory operates entirely paperless, ensuring a streamlined process. This advanced setup not only eliminates the need for physical paperwork but also enhances accuracy and efficiency across all production stages. Sieger is equipped with a wide range of specialized machines designed to manufacture components with the highest precision. These advanced machines deliver high-precision components, ensuring superior quality and durability in every product. All components are bar-coded for seamless process flow management and machined with precision to uphold superior quality standards. Complementing this, our advanced SIEGER Powder Coating and Liquid Painting systems ensure impeccable finishing for every products

R&D Team

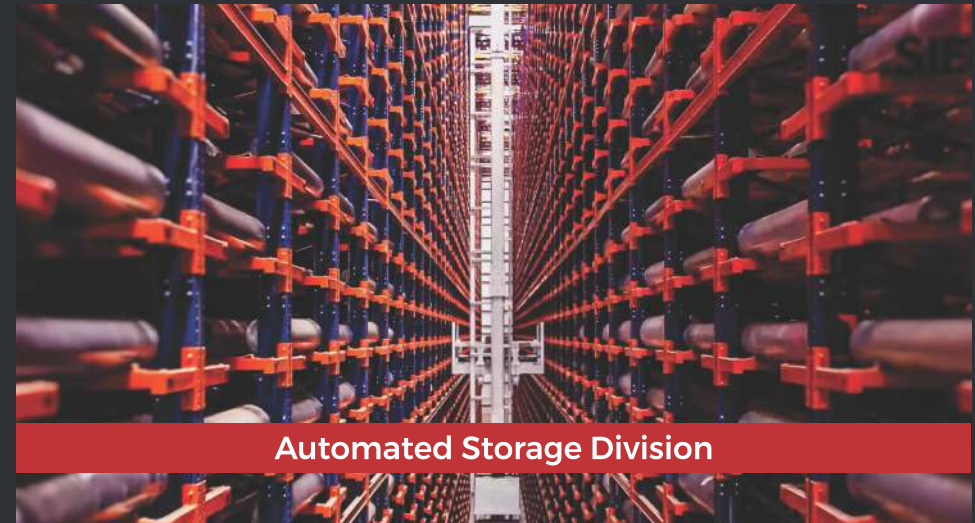
- All our products are CE Certified and meets highest quality standards
- Our R&D is recognized by the Government of India and holds a DSIR certification
- Using latest PDM software, we ensure precise designs and efficient management.
- Our R&D team collaborates closely with customers & manufacturing to deliver world-class products that align with client needs
- Our in-house team comprises 50+ mechanical design engineers and 25+ software engineers, ensuring innovative and tailored solutions.
- We develop IoT-enabled software and manufacture electrical panels entirely in-house for seamless integration and reliability.

Installation & Service team

We have 35+ dedicated engineers in the CRM team for erecting/installing our parking system across India. We are committed by ensuring the longevity and optimal performance of your parking system. We provide routine maintenance (AMC/CAMC) 24 x 7 Support



Other Divisions





Rotary Parking

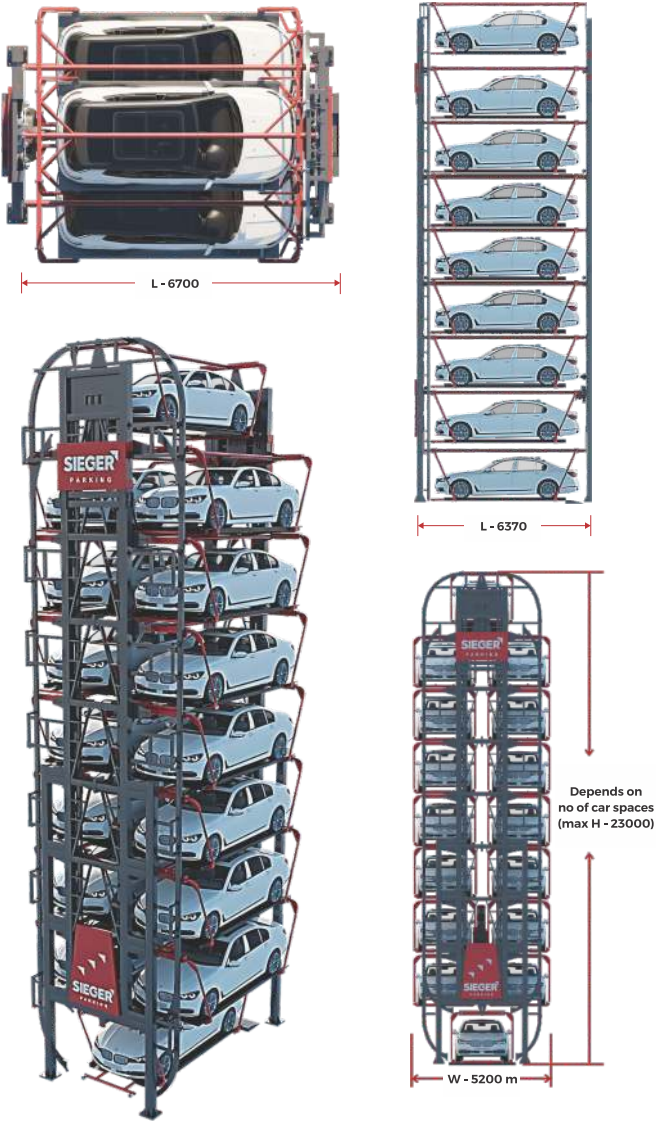
Rotary parking systems are designed to maximize parking spaces in a small footprint, making them perfect for urban areas with limited space. The system works much like a Ferris wheel or carousel, using a circular, up-and-down motion to stack and retrieve cars vertically. Cars are parked on individual platforms that rotate within a central structure, efficiently utilizing space. This automated system can hold up to 20 cars in the space normally used for just 2 cars. Equipped with advanced PLC control systems and a user-friendly touch panel, it offers a smooth, hassle-free parking experience



Technical Data Sheet

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Representative Layout

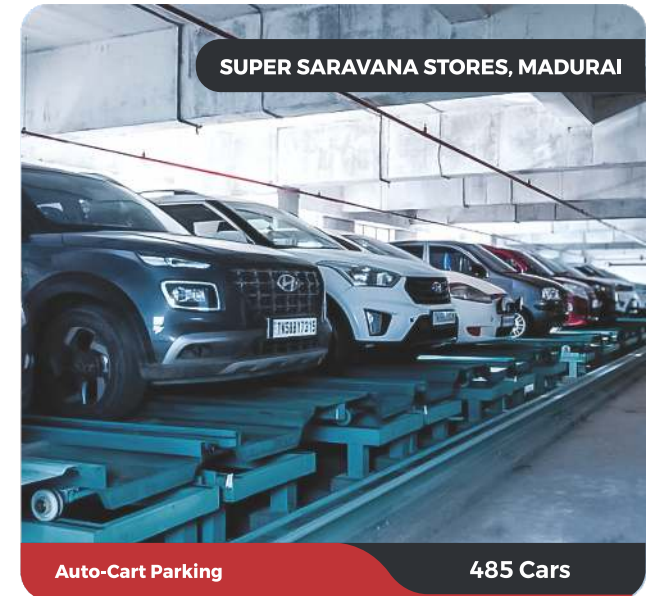


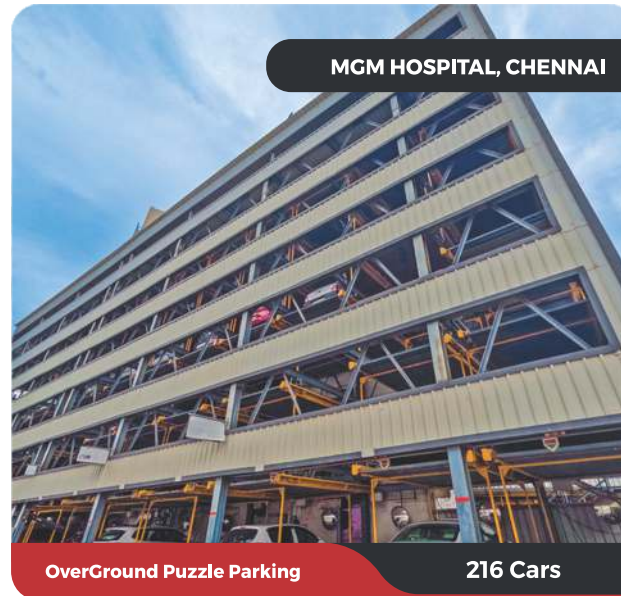
Car Type	Model No	No of Cars	System Dimensions			Car Dimension			
			Length	Width	Height	Length	Width	Height	Weight
Sedan	SRP 8S	8 Cars	6700	5200	9950	5,200	2,100	1,600	2,000
	SRP10S	10 Cars	6700	5200	11,750	5,200	2,100	1,600	2,000
	SRP12S	12 Cars	6700	5200	13,550	5,200	2,100	1,600	2,000
	SRP14S	14 Cars	6700	5200	15,350	5,200	2,100	1,600	2,000
	SRP16S	16 Cars	6700	5200	17,150	5,200	2,100	1,600	2,000
	SRP18S	18 Cars	6700	5200	18,950	5,200	2,100	1,600	2,000
	SRP 20S	20 Cars	6700	5200	20,750	5,200	2,100	1,600	2,000
Compact SUV	SRP 8 C	8 Cars	6700	5200	11,400	5,200	2,100	1,900	2,150
	SRP10 C	10 Cars	6700	5200	13,500	5,200	2,100	1,900	2,150
	SRP12 C	12 Cars	6700	5200	15,600	5,200	2,100	1,900	2,150
	SRP14 C	14 Cars	6700	5200	17,700	5,200	2,100	1,900	2,150
	SRP16 C	16 Cars	6700	5200	19,800	5,200	2,100	1,900	2,150
	SRP18 C	18 Cars	6700	5200	21,900	5,200	2,100	1,900	2,150
SUV	SRP 8 x	8 Cars	6700	5200	12,500	5,200	2,100	2,100	2,500
	SRP10x	10 Cars	6700	5200	14,800	5,200	2,100	2,100	2,500
	SRP12x	12 Cars	6700	5200	17,110	5,200	2,100	2,100	2,500
	SRP14x	14 Cars	6700	5200	19,410	5,200	2,100	2,100	2,500
Motor Control		Direct Control							
Noise		60db to75db							
Power Source		AC415V, 3Ph, 50 Hz							
Safety Device		Emergency stop device							
		Over run stopper on the pallet							
		Photo sensor at the front and rear of entrance							
		Photo sensor at both sides of car opening							
		Safety barrier guard around the system for safety							
		Guide rail on each side, which guide the pallet and movement is smooth							

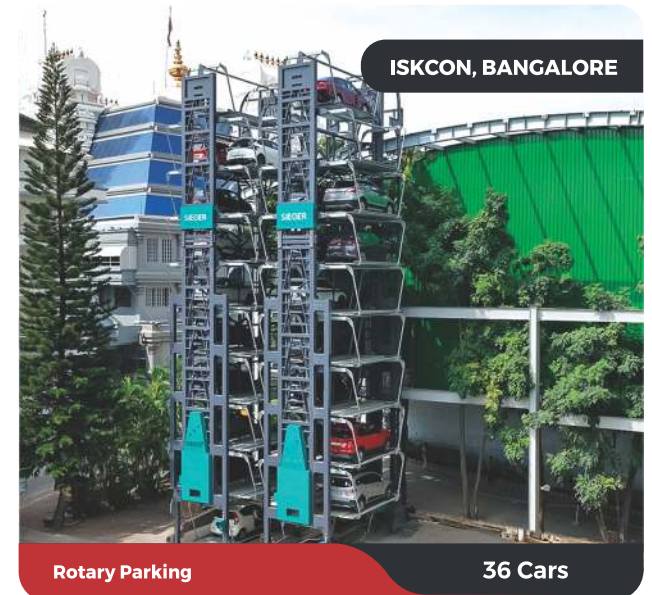
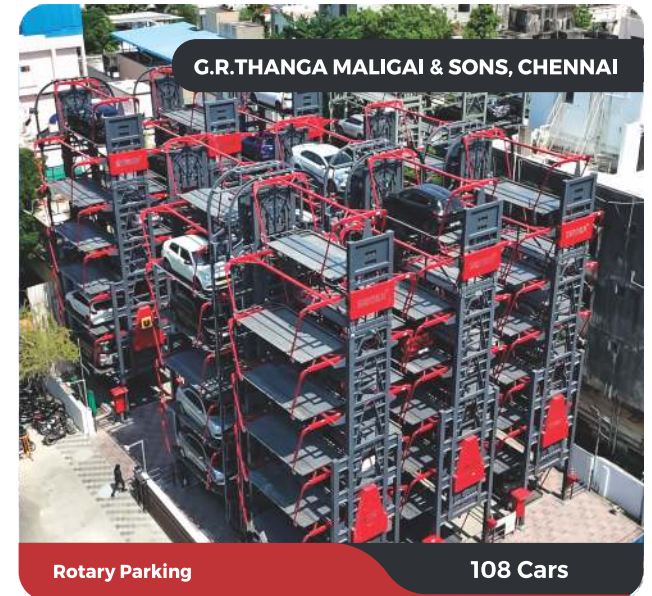
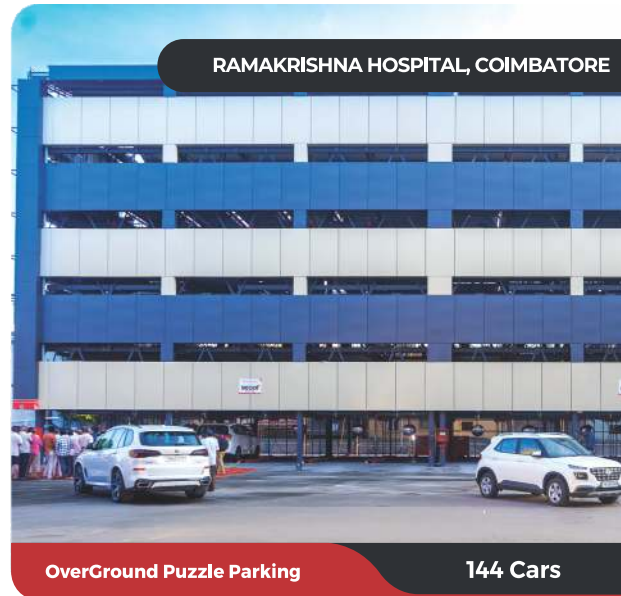
Note: The above technical details for reference only. Subject to change depending upon project requirements.

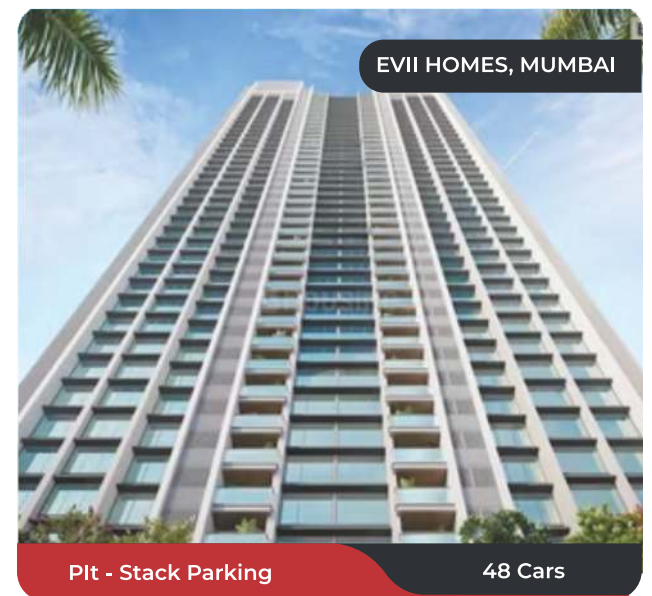
All dimensions in mm

Our flagship projects

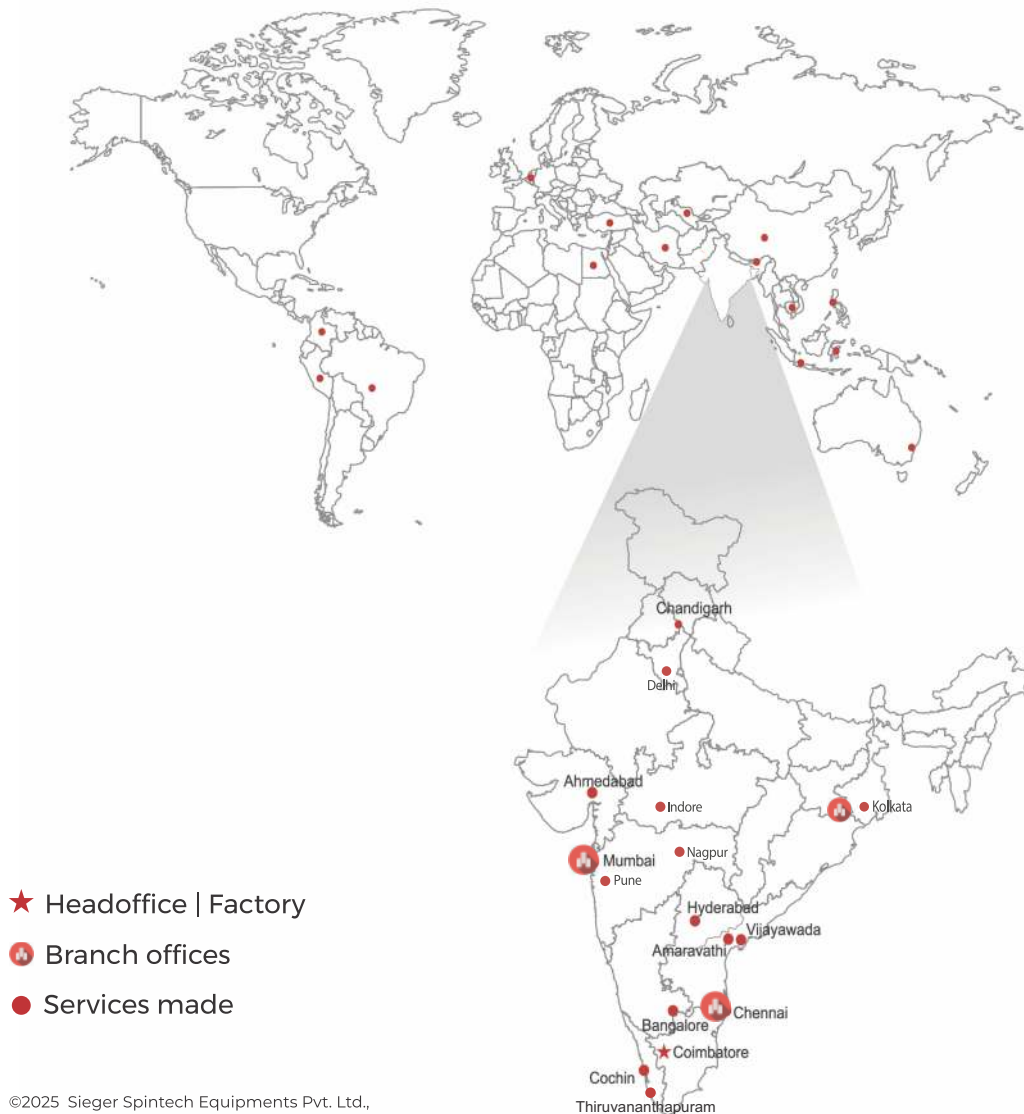








Our Sales & Service Network



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SIEGER[↑]

Parking

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VGP Seethapathy Nagar,
Velachery, Chennai - 600042

Kolkata :

C-56, Chalantika, Gario Station
Road, Kolkata – 700 084.