

Global Automated Parking Systems Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Automated Parking Systems market size is expected to reach \$ 2559 million by 2032, rising at a market growth of 2.7% CAGR during the forecast period (2026-2032).

Automated parking system is a parking installation that uses mechanized equipment?lifts, lateral transfer, shuttles, stacker mechanisms, and/or circulation devices?to store and retrieve vehicles in a vertically stacked or multi-row configuration. Beyond the equipment, delivery typically includes transfer/access areas, controls/monitoring, power supply, lighting, ventilation/smoke control, drainage, fire protection, and safety devices.

Upstream supply includes structural and drivetrain components? electrical and controls, plus project enabling works. Downstream demand spans residential infill, municipal/public parking, and high-density commercial/institutional hubs (malls, hospitals, transport nodes).

In 2025, global automated parking systems production reached approximately 1 million units, with an average global market price is \$2,000 per unit.

Automated Parking Systems are solutions where mechanical/electromechanical equipment replaces in-garage driving and manual parking. The driver delivers the vehicle to a transfer cabin (or loading bay), and the system uses lifts, lateral transfers, shuttles, stacker cranes, or robotic carriers to store and retrieve vehicles automatically. The core objective is to reduce ramps and drive aisles, increasing parking density and operational control on constrained sites.

By architecture, the market can be grouped by how vehicles are moved and stored: (1) lift?slide or puzzle systems that reposition platforms vertically and horizontally?often used for irregular footprints and medium-scale capacity; (2) tower/silo systems optimized for minimal footprint but sensitive to peak throughput and transfer-bay design; (3) shuttle + lift systems where shuttles handle horizontal movement and lifts handle

vertical transfers?commonly used for larger capacities and multiple access points; (4) rack-and-rail / stacker-crane systems that resemble automated warehouse retrieval logic, emphasizing engineered high-density storage; and (5) robotic carrier (AGV-style) systems that move vehicles/pallets across continuous floors, often positioned around flexibility and scalability.

Automated parking is most compelling where three conditions align: (1) land is highly constrained or geometrically irregular, making conventional ramp garages inefficient; (2) arrivals/departures can be managed (time-based controls, reservations, demand shaping), avoiding extreme stadium-like peaks; and (3) the operator can sustain industrial-style maintenance, spares, and response discipline over the asset's life. Compared with conventional garages, automated systems can structurally reduce scrape-prone circulation and tight door-clearance issues?provided the transfer cabin and vehicle envelope constraints are correctly designed. Restricted access to storage zones can also simplify security and standardize asset management.

Limitations and risks concentrate on throughput, reliability, and compliance. Throughput is governed by the number of transfer bays, lift/carrier cycle times, and queueing/control logic; highly peaked demand can translate directly into user waiting time. Reliability hinges on uptime, mean time to recovery, power-loss and emergency release strategies, and the strength of the spares/maintenance program; insufficient redundancy or poor maintainability can make outages operationally painful. Compliance risk is high because automated parking is tightly coupled to building, fire, electrical, egress, and ventilation/smoke-control requirements, including system interlocks with detection and suppression, restrictions on public occupancy in storage zones, and rescue/access provisions?elements that must be engineered into the concept design rather than retrofitted.

This report studies the global Automated Parking Systems production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Automated Parking Systems and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Automated Parking Systems that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Automated Parking Systems total production and demand, 2021-2032, (K Units)

Global Automated Parking Systems total production value, 2021-2032, (USD Million)

Global Automated Parking Systems production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Automated Parking Systems consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Automated Parking Systems domestic production, consumption, key domestic manufacturers and share

Global Automated Parking Systems production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Automated Parking Systems production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Automated Parking Systems production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Automated Parking Systems market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include IHI Parking System, Wuyang Parking, Dayang Parking, XIZI Parking System, Yeefung Industry Equipment, Klaus Multiparking, ShinMaywa, Tongbao Parking Equipment, Woehr, Maoyuan Parking Equipment, etc. This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Automated Parking Systems market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Automated Parking Systems Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Automated Parking Systems Market, Segmentation by Type:

Semi-automatic Automated Parking Systems

Fully-automatic Automated Parking Systems

Global Automated Parking Systems Market, Segmentation by Mechanical Motion Mechanism:

Plane Moving Type

Vertical Lift Tower Type

Aisle Stacker Type

Lift and Shift Type

Easy Lifting Type

Vertical Circulating Type

Multi-layer Circulation Type

Global Automated Parking Systems Market, Segmentation by Ownership Model:

Government Investment

Commercial Real Estate

Other

Global Automated Parking Systems Market, Segmentation by Application:

Residential

Public

Business

Companies Profiled:

IHI Parking System

Wuyang Parking

Dayang Parking

XIZI Parking System

Yeefung Industry Equipment

Klaus Multiparking

ShinMaywa

Tongbao Parking Equipment

Wohr

Maoyuan Parking Equipment

Huaxing Intelligent Parking

Wipro PARI

Mitsubishi Heavy Industries

Nissei Build Kogyo

RR Parkon

CIMCIOT

Sampu Garage

Tada

Key Questions Answered:

1. How big is the global Automated Parking Systems market?
2. What is the demand of the global Automated Parking Systems market?
3. What is the year over year growth of the global Automated Parking Systems market?
4. What is the production and production value of the global Automated Parking Systems market?
5. Who are the key producers in the global Automated Parking Systems market?
6. What are the growth factors driving the market demand?

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