

Global Smart Multi-Storey Parks Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Smart Multi-Storey Parks 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). Smart Multi-Storey Parks refer to modern parking facilities that utilize automated systems, information technology, and intelligent scheduling to manage vehicle storage and retrieval across multiple vertical levels. Unlike traditional parking garages or surface lots, smart multi-storey parks deploy mechanical systems (such as lift-and-slide, vertical circulation, or tower stacking mechanisms) combined with Internet of Things (IoT), Artificial Intelligence (AI), big data management, and smart payment technologies. These systems maximize land utilization, significantly improve parking efficiency, reduce operational costs, and enhance user experience. Features typically include smart navigation, parking reservations, automated parking, remote monitoring, energy management, and safety protection. They are widely deployed in urban centers, commercial complexes, hospitals, airports, transportation hubs, and upscale residential communities.

In 2025, global smart multi-Storey parks production reached approximately 1 million parking spaces, with an average global market price is \$2,000 per parking space. Smart multi-Storey park is a parking solution where electromechanical equipment and a control system replace in-garage driving and manual parking. Drivers hand off vehicles at a transfer bay, and the system automatically stores and retrieves them using lifts, lateral transfers, shuttles, stacker mechanisms, or circulation modules. What makes it smart is not automation alone, but real-time sensing, monitoring, diagnostics, and scheduling logic that actively manages equipment status, space allocation, and retrieval sequencing?turning parking capacity into an optimizable operational system. Architectures are commonly differentiated by how vehicles are moved and stored. Lift?slide (puzzle) systems are often favored for adaptability and relatively controlled cost, especially in irregular footprints or retrofit projects. Aisle/stacker and planar-

movement solutions are more engineered and typically support higher density in medium-to-large facilities. Vertical lift and circulation-type systems can minimize footprint but are more sensitive to peak throughput, transfer-bay design, and queue management. The practical differentiators are density gain per footprint, peak-hour inbound/outbound throughput, redundancy and uptime, and lifecycle maintenance complexity.

The strongest use cases are high land-value or tightly constrained sites where conventional ramp garages are space-inefficient, and where demand can be managed through operational policies. Benefits include reduced ramps and drive aisles (higher stall density), centralized access and security, and more standardized asset control because storage zones are usually restricted. Constraints typically concentrate in three areas: (1) throughput and user wait time during peaks, governed by transfer bays and cycle times; (2) reliability and maintenance discipline, including recovery strategy, spares, and redundancy; and (3) vehicle envelope compatibility, where conservative size/weight limits can exclude larger vehicles and depress utilization. Because these systems are tightly coupled to civil works, MEP/fire protection, and controls, compliance and acceptance are best engineered upfront with integrated testing and clear emergency procedures.

In practice, smart multi-Storey park is not a standalone equipment purchase. It is an integrated asset spanning structure, MEP/fire systems, controls/software scheduling, and long-term operations?best specified through measurable acceptance criteria (density gain, peak throughput, percentile wait times, availability/redundancy, lifecycle maintenance, and code-compliant operating procedures).

This report studies the global Smart Multi-Storey Parks production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Smart Multi-Storey Parks 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 Smart Multi-Storey Parks that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Smart Multi-Storey Parks total production and demand, 2021-2032, (K Units)

Global Smart Multi-Storey Parks total production value, 2021-2032, (USD Million)

Global Smart Multi-Storey Parks production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Smart Multi-Storey Parks consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Smart Multi-Storey Parks domestic production, consumption, key domestic manufacturers and share

Global Smart Multi-Storey Parks production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Smart Multi-Storey Parks production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Smart Multi-Storey Parks production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Smart Multi-Storey Parks 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 Smart Multi-Storey Parks 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 Smart Multi-Storey Parks Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Smart Multi-Storey Parks Market, Segmentation by Type:

Semi-automatic Type

Fully-automatic Type

Global Smart Multi-Storey Parks 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 Smart Multi-Storey Parks Market, Segmentation by Ownership Model:

Government Investment

Commercial Real Estate

Other

Global Smart Multi-Storey Parks 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 Smart Multi-Storey Parks market?
2. What is the demand of the global Smart Multi-Storey Parks market?
3. What is the year over year growth of the global Smart Multi-Storey Parks market?
4. What is the production and production value of the global Smart Multi-Storey Parks market?
5. Who are the key producers in the global Smart Multi-Storey Parks market?
6. What are the growth factors driving the market demand?

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