

Global Zero Gravity Seats Market Growth 2026-2032

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Abstracts

The global Zero Gravity Seats market size is predicted to grow from US\$ 7054 million in 2025 to US\$ 31327 million in 2032; it is expected to grow at a CAGR of 23.9% from 2026 to 2032.

Inspired by astronauts' seats in space, Zero Gravity Seats aim to provide passengers with a more comfortable and healthier riding experience. Through scientific posture adjustment and multi-functional configuration, they create a near-weightless state, reducing pressure on the seat and aligning the knees with the heart. This reduces muscle tension and poor blood circulation caused by prolonged sitting, thus alleviating fatigue during long journeys. Zero Gravity Seats are a core upgrade feature in vehicles priced above 300,000 RMB. The core of Zero Gravity Seats is adjusting the seat to a weightless posture using a seat motor, where the seat's support equals the body's weight, with the buttocks as the center of gravity to achieve balanced pressure on other parts of the body. The back, head, and legs conform perfectly to the seat. Specifically, this requires motor-driven seat cushion tilt adjustment, an ergonomically adjustable frame, four-way adjustable headrest (up/down, forward/backward), and extendable/retractable leg rests. It also requires soft foam materials and necessary safety features such as airbags.

In 2025, global production of Zero Gravity Seats is projected to reach approximately 5.82 million units, with an average price of approximately US\$1,239 per unit and a gross margin of approximately 15.35%.

With the advancement of automotive intelligence, digitalization, and premiumization trends, zero-gravity seats, as a core innovation for enhancing driving experience and comfort, are experiencing rapid growth. Consumers' increasing focus on long-distance driving comfort and healthy posture, coupled with expectations for electric and autonomous vehicles, is transforming seats from simple support structures into complex

systems integrating ergonomics, intelligent adjustment, health monitoring, and functionality. Zero-gravity seats, with their advantages of evenly distributing body weight during driving, reducing spinal pressure, and improving blood circulation, are gradually expanding from high-end luxury vehicles to mid-to-high-end passenger cars and certain commercial vehicles. Leading seat suppliers and OEMs are increasing their R&D investment, continuously improving product performance through intelligent sensors, AI adjustment algorithms, and lightweight material technologies, driving sustained industry growth.

Despite the enormous market potential of zero-gravity seats, technological complexity and cost pressures remain the main challenges for market expansion. The integration of high-end functions, comfort design, and intelligent control systems significantly increases the manufacturing cost of zero-gravity seats compared to traditional seats, posing a price sensitivity risk for their penetration in mid-to-low-end models. Furthermore, stringent safety regulations on seat strength and flame-retardant materials increase R&D and testing costs. Global supply chain fluctuations, rising raw material prices, and extended manufacturing cycles also challenge supplier profitability. Automakers need to balance comfort and cost control to promote the wider market application of zero-gravity seats.

Downstream demand is expanding in multiple dimensions. On one hand, electric vehicles and autonomous driving technologies have raised expectations for the design of comfortable cabin spaces, with passengers anticipating a higher level of comfort, driving up demand for zero-gravity seats. On the other hand, business travel, shared mobility, and the high-end commercial vehicle market are also placing higher demands on comfort during long journeys, prompting seat suppliers to develop more adaptable products. In the future, zero-gravity seat technology is expected to deeply integrate with health monitoring, intelligent interaction, and human-machine interfaces, becoming a core module of the automotive in-cabin comfort ecosystem.

LP Information, Inc. (LPI) ' newest research report, the "Zero Gravity Seats Industry Forecast" looks at past sales and reviews total world Zero Gravity Seats sales in 2025, providing a comprehensive analysis by region and market sector of projected Zero Gravity Seats sales for 2026 through 2032. With Zero Gravity Seats sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Zero Gravity Seats industry.

This Insight Report provides a comprehensive analysis of the global Zero Gravity Seats landscape and highlights key trends related to product segmentation, company

formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Zero Gravity Seats portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Zero Gravity Seats market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Zero Gravity Seats and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Zero Gravity Seats.

This report presents a comprehensive overview, market shares, and growth opportunities of Zero Gravity Seats market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Driver Seat

Passenger Seat and Rear Seats

Segmentation by Configuration:

Mid-range Configuration

High-end Configuration

Segmentation by Price:

1,166-1,749 USD

1,749-2,916 USD

>2,916 USD

Segmentation by Application:

- Luxury Passenger Cars
- Mid-Range Passenger Cars
- Autonomous Vehicles
- Others

This report also splits the market by region:

Americas

- United States
- Canada
- Mexico
- Brazil

APAC

- China
- Japan
- Korea
- Southeast Asia
- India
- Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Lear

Adient

FORVIA

Brose Sitech

Tachi-S

Magna International

Hyundai Transys (Merged Hyundai Dymos and Hyundai PowerTech)

Nissan

Ningbo Jifeng Auto Parts Co., Ltd.

NOBO AUTO

Zhuojun Holding

Zhejiang Tenchen Controls

Yanfeng

Goldrare Group

Changchun FAW Sihuan Automobile Co., Ltd.

Changchun FAWSN Automobile Cockpit System Group Co., Ltd.

Jiangsu Changshu Automotive Trim Group Co., Ltd.

Guangxi Shuangying Group Co., Ltd.

Key Questions Addressed in this Report

What is the 10-year outlook for the global Zero Gravity Seats market?

What factors are driving Zero Gravity Seats market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Zero Gravity Seats market opportunities vary by end market size?

How does Zero Gravity Seats break out by Type, by Application?

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