

# Global Robotic Vacuums Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Robotic Vacuums market size is expected to reach \$ 10940 million by 2032, rising at a market growth of 8.4% CAGR during the forecast period (2026-2032).

Robotic Vacuum is an autonomous Robotic Vacuum Cleaner that has intelligent programming and a limited vacuum cleaning system. Some designs use spinning brushes to reach tight corners. Others combine a number of cleaning features (mopping, UV sterilization, etc.) simultaneous to vacuuming, thus rendering the machine into more than just a robot 'vacuum' cleaner.

Technological iteration direction

Intelligent upgrade: Popularization of AI visual recognition and 3D mapping technology, improvement in path planning and obstacle avoidance accuracy. Differentiated functions such as voice control and robotic arms (such as corner cleaning) have become the focus of competition.

All-round product evolution: From single sweeping to 'sweeping, mopping and disinfection integrated', self-cleaning base stations and automatic dust collection functions have become standard features. The battery life has exceeded 8 hours, and solid-state battery technology has enhanced continuous operation capabilities.

Industry challenges and user pain points

Controversy over cleaning effect: Some users have reported problems such as water stains left after mopping the floor and secondary pollution around the base station, which have affected the repurchase rate. The high-end models (with an average price of

452 US dollars) have better performance, but the experience of mid-to-low-end products varies.

**Intensified market competition:** The global market share of Chinese brands (such as Roborock and Ecovacs) has increased, squeezing the market share of traditional brands like iRobot. Price wars and the phenomenon of homogenization have emerged, and technological barriers have become the key to breaking through.

### Future opportunities

**Scene expansion:** Upgrade from 'cleaning tools' to 'home service managers', integrating into the smart home ecosystem. The growth in demand for niche scenarios such as elderly care and maternal and infant care has given rise to customized products.

**Policy and industrial chain synergy:** China's 14th Five-Year Plan promotes the localization of core components to reduce production costs. The integration of online and offline channels enhances the efficiency of user reach through experience stores.

This report studies the global Robotic Vacuums production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Robotic Vacuums 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 Robotic Vacuums that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Robotic Vacuums total production and demand, 2021-2032, (Units)

Global Robotic Vacuums total production value, 2021-2032, (USD Million)

Global Robotic Vacuums production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Robotic Vacuums consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Robotic Vacuums domestic production, consumption, key domestic

manufacturers and share

Global Robotic Vacuums production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Robotic Vacuums production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Robotic Vacuums production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Robotic Vacuums 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 iRobot, ECOVACS, Xiaomi, Roborock, NARWAL, Shark, Eufy, ILIFE, Midea, Dyson, 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 Robotic Vacuums market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (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 Robotic Vacuums Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global Robotic Vacuums Market, Segmentation by Type:

Non-self-cleaning

Self-cleaning

#### Global Robotic Vacuums Market, Segmentation by Price:

Below 150 USD

150 USD to 300 USD

300 USD to 500 USD

Above 500 USD

#### Global Robotic Vacuums Market, Segmentation by Application:

Online Sales

Offline Sales

#### Companies Profiled:

iRobot

ECOVACS

Xiaomi

Roborock

NARWAL

Shark

Eufy

ILIFE

Midea

Dyson

UONI

Haier

Blaupunkt

Philips

Samsung Electronics

LG Electronics

Panasonic

Huawei

Roidmi

Dreame

Viomi

**Key Questions Answered:**

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

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