

Cooking Robot Global Market 2024 To Reach \$6.31 Billion By 2028 At a Rate Of 13.6%

The Business Research Company has updated all its market reports with the latest information for the year 2024, projecting trends and forecasts until 2033

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/EINPresswire.com/ -- The [cooking robot market](#) has experienced robust

growth in recent years, expanding from

\$3.34 billion in 2023 to \$3.79 billion in 2024 at a compound annual growth rate (CAGR) of 13.4%.

The growth in the historic period can be attributed to growing demand for automation, high labor costs, technological innovation, consumer demand for consistency, improving battery technology, and early adopter influence.



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What Is The Estimated Market Size Of The Global Cooking Robot Market And Its Annual Growth Rate?

The cooking robot market is projected to continue its strong growth, reaching \$6.31 billion in 2028 at a compound annual growth rate (CAGR) of 13.6%. The growth in the forecast period can be attributed to health and nutrition awareness, energy efficiency demands,

customization capabilities, an aging population, pandemic influence, and global urbanization.

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Growth Driver Of The Cooking Robot Market

The expanding commercial food service industry is expected to propel the growth of the cooking robot market going forward. The commercial food service industry refers to businesses and establishments that prepare and serve food and beverages to customers for profit. The expanding commercial food service industry is driven by the popularity of fast-casual restaurants, which offer higher-quality food at lower prices than full-service restaurants.



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Cooking Robot Global Market Report 2024 – Market Size, Trends, And Global Forecast 2024-2033

Additionally, higher disposable incomes and innovations such as online ordering, food delivery apps, and digital payments enhance customer convenience and fuel industry growth. Cooking robots simplify and streamline operations in the commercial food service industry, helping businesses control costs, maintain consistency, and ensure high standards of food safety and quality.

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Which Market Players Are Driving The Cooking Robot Market Growth?

Key players in the cooking robot market include Xiaomi Inc., Epson Corp., Yaskawa Electric Corporation, KUKA AG, Stäubli International AG., Bastian Solutions LLC, Mayekawa Mfg. Co. Ltd., Solo Gelato Ltd., Bear Robotics Inc., Miso Robotics Inc., Briggo, Inc., Chefee Robotics Inc., Starship Technologies Inc., Picnic Works Inc, Cecilia AI Ltd, Dexai Robotics Inc., Karakuri Ltd., Kitchen Robotics Ltd., Milkit Ltd., Nala Robotics Inc., Truebird Inc., Wilkinson Baking Company, SavorEat Ltd., Chowbotics Ltd, Euphotic Labs Pvt Ltd, Moley Robotics Ltd.

What Are the Key Trends That Influence The Cooking Robot Market Size?

Major companies operating in the cooking robot market are developing advanced systems designed to replicate complex cooking processes with AI-powered robotic chefs to enhance operational efficiency and capture a growing share of automated kitchen solutions. AI-powered robotic chefs are advanced culinary robots that replicate complex cooking techniques, adapt recipes, and deliver consistent, high-quality meals. They monitor over 1,200 parameters, including robot vision and food quality, ensuring optimal performance and integration with point-of-sale systems.

How Is The Global Cooking Robot Market Segmented?

- 1) By Robot Type: Cobots, Selective Compliance Assembly Robot Arm (SCARA), Delta Robots, Other Robot Types
- 2) By Application: Beverage Making, Meat Processing, Fast Food Preparation, Other Applications
- 3) By End-User: Commercial, Residential

Geographical Insights: North America Leading The Cooking Robot Market

North America was the largest region in the cooking robot market in 2023. Asia-Pacific is expected to be the fastest-growing region in the forecast period. The regions covered in the cooking robot market report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, Africa.

Cooking Robot Market Definition

A cooking robot refers to an automated device designed to assist in or perform cooking tasks with precision and efficiency. They are equipped with advanced technologies to create consistent and high-quality meals. These robots are used in both residential and commercial settings, offering benefits such as increased productivity, reduced labor costs, and enhanced food

safety.

[Cooking Robot Global Market Report 2024](#) from TBRC covers the following information:

- Market size data for the forecast period: Historical and Future
- Macroeconomic factors affecting the market in the short and long run
- Analysis of the macro and micro economic factors that have affected the market in the past five years
- Market analysis by region: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.
- Market analysis by countries: Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA.

An overview of the global cooking robot market report covering trends, opportunities, strategies, and more

The Cooking Robot Global Market Report 2024 by The Business Research Company is the most comprehensive report that provides insights on cooking robot market size, cooking robot market drivers and trends, cooking robot market major players, cooking robot competitors' revenues, cooking robot market positioning, and cooking robot market growth across geographies. The cooking robot market report helps you gain in-depth insights into opportunities and strategies. Companies can leverage the data in the report and tap into segments with the highest growth potential.

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