

Global Kitchen Ventilation Hoods Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Kitchen Ventilation Hoods market size is expected to reach \$ 20393 million by 2032, rising at a market growth of 5.1% CAGR during the forecast period (2026-2032).

Kitchen ventilation hoods are kitchen appliances installed above stoves or cooktops to absorb and remove cooking fumes, grease, steam, odors, and certain harmful gases generated during cooking. Their primary operating principle is based on a motor-driven fan rotating at high speed to create negative air pressure, which quickly draws oil fumes into the unit. The air then passes through grease separation systems, filters, or purification modules before being discharged outdoors or recirculated after purification, thereby improving kitchen air quality. A kitchen ventilation hood typically consists of a motor, fan wheel, smoke collection hood, grease filter, control system, lighting components, and exhaust ducting, making it an important air purification device in modern kitchens. With rising living standards and the growing popularity of open kitchens, kitchen ventilation hoods are required not only to provide strong suction performance, but also to offer low noise levels, energy efficiency, intelligent controls, and easy-clean features. In recent years, technologies such as automatic cleaning, gesture sensing, stove-hood linkage, air quality monitoring, and smart IoT connectivity have gradually been adopted in high-end products, driving the industry toward smarter and more premium solutions. Kitchen ventilation hoods are widely used in residential homes, apartments, hotels, restaurant chains, and commercial kitchens, playing an important role in reducing cooking fume pollution, improving indoor air quality, protecting respiratory health, and maintaining kitchen cleanliness. In 2025, the global average selling price of kitchen ventilation hoods is estimated to be approximately USD 210 per unit, with global shipments reaching around 65 million units and an average gross profit margin of about 28%.

In the future, the kitchen ventilation hood industry will continue to benefit from global residential upgrades, the growing popularity of open kitchens, and increasing consumer awareness of healthy indoor environments. With the rapid development of smart home technologies, products are evolving toward larger airflow capacity, lower noise levels, greater energy efficiency, and intelligent operation. Functions such as automatic cleaning, stove-hood linkage, air quality monitoring, voice control, and IoT connectivity are becoming increasingly common. At the same time, stricter global energy-saving and environmental regulations are accelerating the adoption of high-efficiency motors, low-energy systems, and advanced oil-fume purification technologies. The expansion of commercial catering, hotels, and chain restaurants is also driving demand for high-end commercial products. Asia-Pacific will remain the world's largest production and consumption market, while Europe and North America will place greater emphasis on premiumization and environmentally friendly performance. Although the industry faces challenges such as raw material price fluctuations and intensified competition, replacement demand and the development of smart kitchen ecosystems will continue to support stable long-term market growth.

This report studies the global Kitchen Ventilation Hoods production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Kitchen Ventilation Hoods total production and demand, 2021-2032, (K Units)

Global Kitchen Ventilation Hoods total production value, 2021-2032, (USD Million)

Global Kitchen Ventilation Hoods production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Kitchen Ventilation Hoods consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Kitchen Ventilation Hoods domestic production, consumption, key domestic manufacturers and share

Global Kitchen Ventilation Hoods production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Kitchen Ventilation Hoods production by Type, production, value, CAGR,

2021-2032, (USD Million) & (K Units)

Global Kitchen Ventilation Hoods production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Kitchen Ventilation Hoods 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 BSH Group, Electrolux, Whirlpool, ROBAM, Elica, Fuji Industrial, VATTI, Miele, FOTILE, Midea, 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 Kitchen Ventilation Hoods 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 Kitchen Ventilation Hoods Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Kitchen Ventilation Hoods Market, Segmentation by Type:

Wall Mount Hood

Under Cabinet Hood

Island Hood

Global Kitchen Ventilation Hoods Market, Segmentation by Ventilation Method:

Ducted Ventilation Hood

Recirculating Ventilation Hood

Global Kitchen Ventilation Hoods Market, Segmentation by Material:

Stainless Steel Ventilation Hood

Tempered Glass Ventilation Hood

Aluminum Alloy Ventilation Hood

Composite Material Ventilation Hood

Global Kitchen Ventilation Hoods Market, Segmentation by Application:

Commercial

Home

Companies Profiled:

BSH Group

Electrolux

Whirlpool

ROBAM

Elica

Fuji Industrial

VATTI

Miele

FOTILE

Midea

Nortek

SACON

FABER

Haier

Macro

DE&E

Panasonic

FAGOR

Vanward

Key Questions Answered:

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

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