

# Global Kitchen Waste Engineering Equipment Market Growth 2026-2032

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## Abstracts

The global Kitchen Waste Engineering Equipment market size is predicted to grow from US\$ 3561 million in 2025 to US\$ 5169 million in 2032; it is expected to grow at a CAGR of 5.3% from 2026 to 2032.

Kitchen waste engineering equipment is a complete set of machinery and systems used for collecting, transporting, crushing, dehydrating, drying, harmless treatment, and resource conversion of kitchen waste. It includes front-end pretreatment, material transportation, crushing and crushing, dehydration and drying, fermentation composting, pyrolysis and dry distillation equipment, etc., used to convert kitchen waste into recyclable energy or harmless solid materials. In 2025, the global sales of kitchen waste engineering equipment will be approximately 280000 sets, with an average unit price of approximately 13000 US dollars per set. The capacity utilization rate is approximately 78 percentage points, and the upstream and downstream enterprises belong to the fields of mechanical manufacturing and automation control system supply, as well as environmental protection materials and resource utilization process services. The overall gross profit margin of the industry is approximately 30 percentage points. The key structural components and sheet metal processing account for about 30% of the total cost in the product cost structure, electrical control and sensing components account for about 25%, research and development design and software control account for about 20%, and the rest are assembly and debugging, quality inspection, and sales management expenses. The downstream demand list includes kitchen waste pretreatment equipment, dehydration and drying equipment, intelligent control systems, fermentation and composting equipment, and pyrolysis conversion units. The downstream customer list covers urban household waste treatment centers, urban community service agencies, commercial complexes and dining and beverage concentration areas, food processing enterprises, hotels, and kitchen waste centralized

treatment service providers. In terms of business opportunities, policy drivers come from the strong promotion of solid waste classification and resource utilization by various countries, as well as support for the localization and procurement of environmental protection equipment. Technological innovation drivers include intelligent control, energy efficiency optimization, and modular design to make equipment more reliable and efficient. Changes in consumer and terminal demands are reflected in the increasing preference for equipment solutions with smaller land occupation, lower investment, and easier operation, especially in small and medium-sized cities and community level applications where the demand for integrated, low-noise, and highly automated treatment equipment has significantly increased.

With the acceleration of global urbanization and the strict enforcement of environmental regulations on the classification and resource utilization of food waste, the market for food waste engineering equipment is showing a steady growth trend. Government policies promoting waste classification and harmless treatment continue to benefit the industry's development. Advances in equipment intelligence and energy efficiency optimization technologies have significantly improved the reliability of system operation. Meanwhile, end users' demand for solutions with low energy consumption, small footprint, easy maintenance, and high resource utilization rate is constantly increasing. This will prompt the industry to transform from traditional machinery manufacturing to intelligent complete solutions. Suppliers with technological innovation capabilities and localized service networks will have greater opportunities to grow their market share.

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

This Insight Report provides a comprehensive analysis of the global Kitchen Waste Engineering Equipment 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 Kitchen Waste Engineering Equipment portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Kitchen Waste Engineering Equipment market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Kitchen Waste Engineering Equipment 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 Kitchen Waste Engineering Equipment.

This report presents a comprehensive overview, market shares, and growth opportunities of Kitchen Waste Engineering Equipment market by product type, application, key manufacturers and key regions and countries.

**Segmentation by Type:**

Mechanical Sorting Equipment

Heating Separation Equipment

Biological Hydrolysis Treatment Equipment

Anaerobic Fermentation Equipment

Other

**Segmentation by Automation Level:**

Manual Control

Semi-Automatic

Fully Automatic

**Segmentation by Processing Scale:**

Community-Level

Campus-Level

City-Level

**Segmentation by Application:**

Public Hygiene

Commercial

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.

Komptech

Maxiton Engineering

MEIKO

Earth Care Equipments

Phoenix

Fulongma Group

Hanbo Technology Group

Welle Environmental

Purac

Henan Airwang (ABA Chemicals)

Beijing Fairyland Environmental Technology

Beijing Goldenway BIO-TECH

Qingdao Tianren Environmental

Shandong Shifang (Shandong High Speed Renewable Energy Group)

TOGO

### **Key Questions Addressed in this Report**

What is the 10-year outlook for the global Kitchen Waste Engineering Equipment market?

What factors are driving Kitchen Waste Engineering Equipment market growth, globally and by region?

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

How do Kitchen Waste Engineering Equipment market opportunities vary by end market size?

How does Kitchen Waste Engineering Equipment break out by Type, by Application?

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