

# Global Garbage Truck Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Garbage Truck market size is expected to reach \$ 20120 million by 2032, rising at a market growth of 8.4% CAGR during the forecast period (2026-2032).

Garbage trucks are trucks specifically designed to collect and transport municipal solid waste, including household waste, industrial waste, and medical waste. Different types of garbage trucks have different characteristics and functions, depending on the type and size of the waste they handle.

In 2024, global Garbage Truck production reached approximately 54.87 thousand units, with an average global market price of around 182.7 thousand US\$ per unit.

The average gross profit margin of the industry is concentrated between 20% and 25%.

Global Garbage Truck main players are Heil Co, Kirchhoff Group, McNeilus, New Way, etc. Global top four manufacturers hold a share over 45%. North America is the largest market, with a share over 30%.

Driving Factors:

### 1. Long-term Growth in Waste Generation

The long-term growth in waste/garbage generation is a key factor driving the development of the garbage truck industry. With population growth and economic development, the amount of waste generated increases annually. Daily life, commercial activities, and industrial production generate large amounts of waste and garbage, requiring effective collection and disposal. This continued growth in waste/garbage generation provides a stable market demand for the garbage truck industry.

## 2. Increasing Complexity and Automation of Waste Collection Operations

With accelerating urbanization, waste collection faces increasingly complex challenges, such as diverse waste sorting and the handling of different types of waste containers. This trend is driving the garbage truck industry to continuously innovate and develop more advanced waste collection technologies and equipment.

In short, with the trends of urbanization and sustainable development, the garbage truck industry continues to innovate and develop more advanced technologies and equipment to improve the efficiency, safety, and environmental friendliness of waste collection. The application of automation technology has brought new growth and development opportunities to the garbage truck industry.

This report studies the global Garbage Truck production, demand, key manufacturers, and key regions.

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

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

Global Garbage Truck total production and demand, 2021-2032, (Units)

Global Garbage Truck total production value, 2021-2032, (USD Million)

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

Global Garbage Truck consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Garbage Truck domestic production, consumption, key domestic manufacturers and share

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

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

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

This report profiles key players in the global Garbage Truck 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 Superior Pak, Bucher Municipal, Volvo, Papas, FAUN Zoeller, Russ Engineering Pty Ltd, Dennis Eagle, Heil Co, Manco Engineering Australia, McNeilus, 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 Garbage Truck market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (K 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 Garbage Truck Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Garbage Truck Market, Segmentation by Type:

Front Loaders

Rear Loaders

Side Loaders

Global Garbage Truck Market, Segmentation by Application:

Urban Garbage Treatment

Building and Mining industry

Others

Companies Profiled:

Superior Pak

Bucher Municipal

Volvo

Papas

FAUN Zoeller

Russ Engineering Pty Ltd

Dennis Eagle

Heil Co

Manco Engineering Australia

McNeilus

New Way

ORH Truck Solutions

Labrie

EZ Pack

**Key Questions Answered:**

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

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