

Global Big Bag Lifter Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Big Bag Lifter market size is expected to reach \$ 828 million by 2032, rising at a market growth of 5.9% CAGR during the forecast period (2026-2032).

A Big Bag Lifter is an industrial lifting device designed specifically for safely lifting, handling, and positioning large bulk bags?commonly known as bulk bags, jumbo bags, or Flexible Intermediate Bulk Containers (FIBCs). These bulk bags are heavy-duty fabric containers, often made of woven polypropylene and designed to transport or store dry, free-flowing materials such as grains, chemicals, powders, and aggregates. The lifter consists of a robust steel frame, crossbeam, and attachment points that allow the loops or straps of the bulk bag to be securely connected to overhead cranes, forklifts, or hoisting systems. Big Bag Lifters come in various configurations, including forklift-mounted lifters, crane-slung frames, cross-shaped spreader bars, and single-arm hook styles, tailored to different operational environments and handling requirements. Key technical characteristics include rated load capacity, safety factor, durability, and compatibility with lifting equipment. These devices enable mechanical handling of heavy bulk bags, reducing manual labor, improving operational efficiency, and enhancing workplace safety. The fundamental principle of operation involves evenly distributing the load across multiple lifting points and using mechanical equipment to lift, move, and position bulk bags for unloading, storage, or transport.

As global manufacturing continues its transition toward higher levels of automation and smart logistics, the Big Bag Lifter plays an increasingly important role as a critical auxiliary device in material handling systems. Demand for safe and efficient material handling solutions is rising steadily across major industrial sectors worldwide. This is driven both by the limitations of traditional labor-intensive handling methods?such as low efficiency and poor safety?and by evolving supply chain requirements for rapid

production cycles and flexible onsite operations. Big Bag Lifters offer simple structures, flexible installation, strong adaptability, and compatibility with a variety of host machines such as forklifts and bridge cranes, which has led to their widespread use in bulk bag handling across sectors including mining, chemicals, building materials, grains, and feed. This broad adoption is a fundamental driver of market growth within this equipment category. Furthermore, as downstream users tighten workplace safety standards and globally enforce occupational health and safety regulations, high-quality equipment with strong safety factors and industry-standard certifications is increasingly selected by buyers, creating new opportunities for manufacturers with strong technological capabilities and quality control.

In parallel, the global market is shifting from traditional manual and basic mechanical handling toward intelligent and integrated equipment. Under this trend, the product forms of Big Bag Lifters are evolving from standalone structural components into digitally-enabled solutions that integrate sensors, automatic alignment systems, and connectivity with warehouse management systems. This evolution enhances product value and opens up high-end application scenarios, which improves overall market profitability. Because bulk bags are used across a wide range of industries—such as chemical raw materials, mineral powders, plastic pellets, and agricultural products—the market for related handling equipment has extensive coverage, and replacement cycles and procurement budgets remain stable. These factors further support sustained market expansion.

Despite robust growth prospects, several challenges and risk factors remain. First, as a niche device within the bulk bag handling ecosystem, demand for Big Bag Lifters is closely tied to the economic health and investment levels of downstream industries. In periods of slower macroeconomic growth or more cautious manufacturing investment, capital expenditure on terminal equipment may be reduced, affecting demand timing. Second, product commoditization is prevalent in the low-end segment, with intense price competition among basic structural lifters compressing profit margins. This price pressure may push some manufacturers to cut quality and safety standards in order to win orders, which harms the industry's overall reputation and presents safety and legal risks. Additionally, high-end intelligent products require significant R&D investment and long development cycles. Smaller manufacturers without the requisite technical strength face significant hurdles in upgrading and innovating their offerings.

From the perspective of downstream demand trends, the global supply chain's increasing focus on automated and flexible logistics equipment continues to lift demand for integrated usage of Big Bag Lifters within warehouses, automated terminals, and

production lines. In particular, in the grain and feed sectors, equipment with automatic alignment and intelligent gripping capabilities is increasingly replacing traditional unloading methods to improve efficiency and reduce labor in dusty environments. In the chemical and mining sectors, where materials are heavy and dense, companies are demanding solutions with higher load capacities and safety margins, which drives growth in the demand for high-end lifters. Moreover, sustainability and green manufacturing policies are encouraging companies to prioritize energy-efficient, safe, and trackable intelligent handling equipment, further boosting the adoption rate and procurement priority of Big Bag Lifters in global markets.

Overall, with the deepening of manufacturing digitization and logistics automation, the niche market for Big Bag Lifters is expected to maintain steady growth for many years. There remains considerable space for expansion in both market size and technological advancement. However, suppliers must continue to invest in product differentiation, safety performance enhancement, and intelligent upgrades to navigate competitive pressures and evolving downstream requirements.

This report studies the global Big Bag Lifter production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Big Bag Lifter total production and demand, 2021-2032, (K Units)

Global Big Bag Lifter total production value, 2021-2032, (USD Million)

Global Big Bag Lifter production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Big Bag Lifter consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Big Bag Lifter domestic production, consumption, key domestic manufacturers and share

Global Big Bag Lifter production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Big Bag Lifter production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Big Bag Lifter production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Big Bag Lifter 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 Avant Tecno Oy, Rata Equipment, Agromaster, Albutt, Wuxi Tongyang Machinery Technology Co., Ltd., Shanghai Sinolift Mechanical & Electrical Equipment Co., Ltd., Palmer Manufacturing & Supply, Inc., Agri?Linc (Supplier), Kerfab (Lifting Attachments), Longhe Intelligent Equipment Manufacturing Co., Ltd., 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 Big Bag Lifter 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 Big Bag Lifter Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Big Bag Lifter Market, Segmentation by Type:

1.2 Meters

1.4 Meters

1.6 Meters

1.8 Meters

Others

Global Big Bag Lifter Market, Segmentation by Structural Form:

Spreader Bar Lifter

Forklift Mounted Frame

Single?Hook Rig

Cross?Frame Lifter

Global Big Bag Lifter Market, Segmentation by Connection Interface Type:

Crane Eye Lifting

Forklift Pocket Mount

Quick?Attach Plate

Pin?Mounted Type

Global Big Bag Lifter Market, Segmentation by Load Capacity Parameter:

Standard Capacity (<1ton)

Medium Capacity (1-3tons)

High Capacity (3-6tons)

Heavy Duty (>6tons)

Global Big Bag Lifter Market, Segmentation by Application:

Farm

Orchard

Wood Processing Plant

Others

Companies Profiled:

Avant Tecno Oy

Rata Equipment

Agromaster

Albutt

Wuxi Tongyang Machinery Technology Co., Ltd.

Shanghai Sinolift Mechanical & Electrical Equipment Co., Ltd.

Palmer Manufacturing & Supply, Inc.

Agri?Linc (Supplier)

Kerfab (Lifting Attachments)

Longhe Intelligent Equipment Manufacturing Co., Ltd.

MAGSI Accessoires

Longyan Chengfeng Machinery Manufacturing Co., Ltd.

Henan Eternalwin Machinery Equipment Co., Ltd.

FormPak, Inc.

Key Questions Answered:

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

Contents

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