

# Global Single Screw Loss-in-Weight Feeders Market Growth 2026-2032

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## Abstracts

The global Single Screw Loss-in-Weight Feeders market size is predicted to grow from US\$ 211 million in 2025 to US\$ 314 million in 2032; it is expected to grow at a CAGR of 5.8% from 2026 to 2032.

Single Screw Loss-in-Weight Feeder is a continuous gravimetric feeding device that uses a single screw as the core metering mechanism, combined with load cells and a closed-loop control system to deliver powders, granules, pellets, flakes and mildly cohesive powders at a stable and controlled mass flow rate. It is mainly suitable for materials with relatively good flowability, clearly defined formulation ratios and production processes requiring consistent continuous dosing. Key upstream inputs include stainless steel and carbon steel fabricated parts, precision single screws, barrels, hoppers, load cells, servo or stepper motors, gear reducers, PLC/HMI units, inverters, control software, seals, bearings, agitators or anti-bridging components, and food-grade or pharmaceutical-grade contact materials. Major downstream customers include plastics compounding and extrusion companies, masterbatch and additive dosing users, engineering plastics producers, food and feed ingredient processors, fine chemical companies, battery material and functional powder producers, rubber additive manufacturers, and laboratory or pilot-scale production users. On an equipment-body ex-factory basis, covering only the single screw loss-in-weight feeder body and directly bundled basic weighing and control units while excluding twin screw models, vibratory loss-in-weight feeders, liquid pump-based loss-in-weight dosing systems, complete extrusion lines and full multi-component dosing systems, global designed production capacity in 2025 is estimated at about 27,000 units, with sales volume of approximately 19,860 units, an average ex-factory price of about USD 10,900 per unit and an industry gross margin range of around 25%-40%. Standard Chinese and Asian general-purpose units are generally priced lower, while European, US and Japanese high-accuracy,

hygienic, explosion-proof, wear-resistant and advanced-control models command higher unit prices and stronger margins.

The current market for single screw loss-in-weight feeders is mainly supported by mature applications such as plastics compounding, masterbatch production, food ingredient dosing, fine chemicals and general powder feeding. Overall demand is relatively stable, and the product form is already well established. Compared with twin screw models, single screw feeders are more suitable for free-flowing powders, granules, pellets and flakes, while offering advantages in structural simplicity, easier maintenance and lower procurement cost. As a result, they still account for a significant share of general continuous gravimetric feeding applications. European, US and Japanese suppliers have stronger capabilities in high-accuracy weighing control, hygienic design, long-term stability and system integration, while Chinese and other Asian suppliers continue to gain share in mid-range and standard applications through customization, shorter delivery cycles and better cost performance. Future growth will mainly come from the replacement of volumetric feeders by gravimetric loss-in-weight systems, as well as the increasing automation and formulation precision of downstream production lines. Plastics compounding, engineering plastics, recycled plastics and masterbatch producers are placing greater emphasis on stable dosing of additives, fillers, pigments and functional masterbatches, encouraging the use of single screw loss-in-weight feeders at critical feeding points. Food, nutrition and fine chemical customers are also paying more attention to formulation consistency, batch-to-batch stability and process traceability, turning the feeder from a simple mechanical device into a process control unit with control and data functions. For small and mid-sized customers, single screw models will remain an important entry point for adopting gravimetric feeding because of their relatively manageable cost and simple maintenance. From a technology perspective, single screw loss-in-weight feeders will continue to develop toward higher accuracy, easier cleaning, modular design and smarter control. Equipment suppliers are improving load cell interference resistance, refill disturbance compensation, screw geometry, low-residue hopper design, quick-disassembly cleaning and remote data communication to meet more diverse material requirements and stricter production management standards. For free-flowing powders and granules, standard single screw designs will remain the mainstream. For mildly cohesive powders, flakes and regrinds, agitators, anti-bridging devices, special screw pitches or larger-diameter screws may be required to improve feeding stability. The future differentiation of mid-to-high-end products will come not only from machining precision, but also from material application know-how, control algorithms and integration with complete production lines. The industry still faces several constraints. The single screw structure has natural limitations in material adaptability, and twin screw or special

feeding mechanisms are often more suitable for highly cohesive, strongly bridging, low-bulk-density or fibrous materials. This restricts the application of single screw models in more challenging powder handling scenarios. In addition, some low-end customers still have limited requirements for dosing accuracy and data traceability, and may continue to use lower-cost volumetric screw feeders, slowing the replacement cycle. Although Chinese and other Asian suppliers have become more competitive in standard products, they still need to improve low-rate stability, long-term drift control, hygienic validation, international certification and overseas service capability. The market is expected to remain segmented, with high-end customers focusing on validation and reliability, mid-market customers emphasizing overall cost performance, and low-end customers remaining highly price-sensitive.

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

This Insight Report provides a comprehensive analysis of the global Single Screw Loss-in-Weight Feeders 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 Single Screw Loss-in-Weight Feeders portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Single Screw Loss-in-Weight Feeders market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Single Screw Loss-in-Weight Feeders 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 Single Screw Loss-in-Weight Feeders.

This report presents a comprehensive overview, market shares, and growth opportunities of Single Screw Loss-in-Weight Feeders market by product type,

application, key manufacturers and key regions and countries.

#### Segmentation by Type:

Standard Industrial Grade

Hygienic Grade

Other

#### Segmentation by Feed Rate Range:

Micro Feed Rate (Below 1 kg/h)

Low Feed Rate (1?50 kg/h)

Medium Feed Rate (50?500 kg/h)

High Feed Rate (Above 500 kg/h)

#### Segmentation by Material Type:

Powder

Granules and Pellets

Other

#### Segmentation by Application:

Plastics and Polymer Processing

Food and Feed Processing

Pharmaceutical Manufacturing

Chemicals and Functional Materials

Other

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.

Coperion

Kubota

AZO

WAMGROUP

Gericke Group

Thayer Scale

Acriston

MERRICK Industries

Funken Powtechs

Wuxi Lingood Machinery Technology

Shanghai Sonner Intelligent Equipment

Guangdong High Dream Intellectualized Machinery

#### Key Questions Addressed in this Report

What is the 10-year outlook for the global Single Screw Loss-in-Weight Feeders market?

What factors are driving Single Screw Loss-in-Weight Feeders market growth, globally and by region?

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

How do Single Screw Loss-in-Weight Feeders market opportunities vary by end market size?

How does Single Screw Loss-in-Weight Feeders break out by Type, by Application?

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