

# Belt Loader Market Expanding With \$1.4 Billion at 6.7% CAGR by 2029

*The Business Research Company's Belt Loader Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034*

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Belt Loader Global Market Report 2025

What Is The Expected Cagr For The [Belt Loader Market](#) Through 2025?

In recent years, there has been a significant expansion in the belt loader market. It is forecasted

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to increase from \$1.01 billion in 2024 to \$1.08 billion in 2025, marking a compound annual growth rate (CAGR) of 7.1%. This growth in the previous period is due to factors such as the surge in the demand for effective ground support equipment, enhancements in airport infrastructure, an escalation in cargo and luggage volume, the expansion of low-cost carrier operations, and growth in the size of the aircraft fleet.

Anticipations show robust expansion for the belt loader market in upcoming years, escalating to \$1.40 billion by

2029 with a Compound Annual Growth Rate (CAGR) of 6.8%. The predicted surge in the subsequent years is spurred by higher requirements for electric and hybrid belt loaders, upward trend towards sustainable airport operations, burgeoning investments in airport infrastructure, burgeoning adaptation of mechanized ground support equipment, and escalating air cargo transport activities. Key advancements expected during the forecast period encapsulate progress in electric propulsion systems, sophisticated telematics integration in belt loaders, breakthroughs in autonomous ground support vehicles, incorporation of solar-powered systems, and developments in lightweight and modular designs.

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### What Are The Core Growth Drivers Shaping The Future Of The Belt Loader Market?

Anticipated increase in passenger traffic is believed to fuel the belt loader market's upward trajectory. The term passenger traffic pertains to the aggregate number of passengers coming in, leaving, or passing through an airport or airline within a specific timeframe. The escalating count of passengers is mostly attributed to rising disposable incomes, which makes it possible for more people to travel for leisure or business. This leads to an increased demand in transportation sectors. The volume of passenger traffic boosts belt loader operations by escalating the need for proficient baggage management, particularly during high-traffic travel periods. This necessitates the uptake of advanced belt loaders that expedite the loading and unloading processes, minimizing turnaround time, and augmenting ground-handling efficiency in crowded airports. For instance, Eurostat, a government agency based in Luxembourg, recorded in November 2024 that air passenger count in the EU escalated to 973 million in 2023, demonstrating a 19.3% ascent compared to 2022. Thus, increasing passenger traffic contributes to the growth of the belt loader market. Enhanced air cargo volumes, propelled by e-commerce expansion and operational efficiency requirements, are fueling the belt loader market's growth. Air cargo volumes pertain to the total amount of goods and freight transported via the air within a specific timeframe. The increment in air cargo volumes is a consequence of e-commerce's rapid expansion, necessitating speedy and efficient transportation to fulfill consumers' growing demand for fast delivery. Belt loaders facilitate air cargo movement by allowing swift and efficient loading and unloading of baggage and freight, ensuring fluid ground operations. The devices help optimize airport logistics by decreasing turnaround time, which is crucial for accommodating escalating air cargo demands. For example, according to the Bureau of Transportation Statistics, a US government agency, air cargo revenue climbed to 83.82 billion revenue ton-miles in 2024 in March 2025, marking a 4.42% increase from the 80.27 billion recorded in 2023. Thus, the surge in air cargo volumes contributes to the growth of the belt loader market.

### Which Companies Are Currently Leading In The Belt Loader Market?

Major players in the Belt Loader Global Market Report 2025 include:

- Textron Inc.
- Weihai Guangtai Airport Equipment Co. Ltd.
- Mallaghan Engineering Limited
- TLD Group Inc.
- Fast Global Solutions Inc.
- Trepel Airport Equipment GmbH
- Power Stow A/S
- Aero Specialties Inc.
- Aviogei Airport Equipment S.r.l.
- LAS-1 Company Ltd.

### What Are The Top Trends In The [Belt Loader Industry](#)?

Major players in the belt loader market are zeroing in on the creation of technologically sophisticated products, like automatic height adjustment systems, in order to enhance efficiency, amplify safety measures, and curtail the necessity for manual labor and aircraft damage. These systems represent an innovative feature in belt loaders that autonomously elevate or decrease the height of the conveyor belt to perfectly match an aircraft's cargo hold. As an example, Mallaghan Engineering Ltd., a British firm specializing in the production of lifting and handling equipment, in April 2024 introduced the SkyBelt belt loader. The SkyBelt is a wholly electrical, self-driven belt loader equipped with a patented vertical-lift boom designed to curb lateral movement, substantially lessening the possibility of fuselage damage. It comprises of an automatic height adjustment and auto-elevate capability, facilitating flawless alignment with varied aircraft bin floors sans operator intervention.

### Comparative Analysis Of Leading Belt Loader Market Segments

The belt loader market covered in this report is segmented –

- 1) By Product Type: Self-Propelled, Electric, Diesel, Towable, Gas
- 2) By Ownership: New Delivery, Resale, Lease Or Rent
- 3) By Weight: 0-1000 Kilogram (KG), 1000 – 5000 Kilogram (KG), <5000 Kilogram (KG)
- 4) By Application: Commercial Airports, Military Airports

### Subsegments:

- 1) By Self-Propelled: Hydraulic Drive, Electric Drive, All-Wheel Drive
- 2) By Electric: Battery-Powered, Plug-In Electric, Solar-Assisted
- 3) By Diesel: Low Emission Diesel, High-Capacity Diesel, Turbo Diesel
- 4) By Towable: Manual Tow, Motorized Tow, Adjustable Height
- 5) By Gas: Compressed Natural Gas (CNG), Liquefied Petroleum Gas (LPG), Dual-Fuel Gas Systems

View the full belt loader market report:

<https://www.thebusinessresearchcompany.com/report/belt-loader-global-market-report>

### Which Regions Are Dominating The Belt Loader Market Landscape?

In the 2025 Belt Loader Global Market Report, North America was identified as the leading market region in 2024. The anticipated region to exhibit the most rapid growth is Asia-Pacific. The report encompasses the following regions: Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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