

Indoor Lifting Machine Industry Report: Competitive Landscape and Future Prospects

The Business Research Company's Indoor Lifting Machine Global Market Report 2025 – Market Size, Trends, And Forecast 2025-2034

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/EINPresswire.com/ -- What Is The Projected Market [Size & Growth Rate Of The Indoor Lifting Machine Market?](#)

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The market size for indoor lifting machines has significantly expanded in the recent past. The market, which is worth \$4.66 billion in 2024, is estimated to increase to \$5.05 billion in 2025, experiencing a compound annual growth rate (CAGR) of 8.4%. Factors contributing to this growth

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during the historical period include the increasing requirement for effective material handling, expansion of warehouse and logistics, growing emphasis on cost reduction, modernization of warehouses and the popularization of compact lifting solutions.

The market for indoor lifting machines is anticipated to witness substantial growth in the coming years, with its valuation expected to reach \$6.87 billion in 2029, at a CAGR of 8.0%. This growth during the projected period can be attributed to the enhanced demand for secure material

handling, increased preference for energy-efficient and green machines, higher demand for effective maintenance solutions in commercial structures, an uptick in rental and leasing services for lifting machinery, and improved awareness about the productivity benefits of machine-assisted lifting. Key trends expected during this forecast period include progress in electric lifting technology, development in automation and robotics, innovations in energy-saving lifting systems, advances in zero-emission lifting solutions, and improved remote control and monitoring systems.

Download a free sample of the indoor lifting machine market report:

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What Is The Crucial Factor Driving [The Global Indoor Lifting Machine Market](#)?

The escalating emphasis on safety at the workplace is predicted to fuel the expansion of the indoor lifting machine sector in the future. Workplace safety involves the procedures, guidelines, and precautions put in place to prevent employees from accidents and health hazards, thus promoting a secure and healthy working atmosphere. A heightened emphasis on workplace safety is emerging due to rigid government rules requiring companies to observe superior safety norms to assure employee welfare while mitigating legal and financial liabilities. Indoor lifting devices extend workplace safety by eliminating the requirement for manual lifting, reducing the associated risk of injuries like sprains and enhances the movement of heavy loads in a safer manner, and boosts productivity while reducing physical exertion. For example, as per the Central Statistical Office of Poland, a government entity based in Poland, there were 30,435 workplace injuries recorded in the first half of 2024, denoting a 7.2% increase relative to the matching term in 2023. As a result, the escalating emphasis on workplace safety is fueling the expansion of the indoor lifting machine market.

Who Are The Emerging Players In The Indoor Lifting Machine Market?

Major players in the Indoor Lifting Machine Global Market Report 2025 include:

- Furukawa Electric Co. Ltd.
- Genie
- Columbus McKinnon Corporation
- JLG Industries Inc.
- Enerpac Tool Group Corp.
- Bend-Pak Inc.
- Vestil Manufacturing Corporation
- Spanco Limited
- GGR Group
- DACO Corporation

What Are The Major Trends That Will Shape The Indoor Lifting Machine Market In The Future?

Major companies operating in the indoor lifting machine market are focusing on developing advanced approaches, such as zero-emission electric power to enhance operational efficiency, reduce environmental impact, and improve workplace safety. Zero-emission electric power refers to electricity generated without releasing harmful pollutants or greenhouse gases into the environment using clean energy sources to ensure sustainable and environmentally friendly energy generation. For instance, in April 2025, Lingong Heavy Machinery Co. Ltd. (LGMG), a China-based manufacturing company, launched the compact A30JE electric boom lift, designed specifically for indoor jobsites where space is limited and maneuverability is crucial, offering zero-emission performance, quiet operation, and energy efficiency, with its compact structure and advanced safety features ensuring smooth access to hard-to-reach areas while reducing environmental impact, highlighting a commitment to providing innovative sustainable lifting solutions for modern indoor work environments. This launch aims to strengthen the indoor

lifting machine market by providing a sustainable, efficient, and safe solution tailored for modern jobsite demands.

What Segments Are [Covered In The Indoor Lifting Machine Market Report?](#)

The indoor lifting machine market covered in this report is segmented –

- 1) By Product Type: Hydraulic Lifting Machines, Electric Lifting Machines, Pneumatic Lifting Machines
- 2) By Source Of Power: Electric, Diesel, Gasoline, Hybrid, Hydraulic
- 3) By Capacity: Light Duty, Medium Duty, Heavy Duty
- 4) By Application: Warehousing, Manufacturing, Construction, Other Applications
- 5) By End-User: Industrial, Commercial, Residential

Subsegments:

- 1) By Hydraulic Lifting Machines: Scissor Lifts, Forklifts, Hydraulic Cranes, Stackers
- 2) By Electric Lifting Machines: Electric Hoists, Electric Forklifts, Electric Scissor Lifts, Electric Chain Lifts
- 3) By Pneumatic Lifting Machines: Air Hoists, Pneumatic Cranes, Pneumatic Lifters, Air Balancers

View the full indoor lifting machine market report:

<https://www.thebusinessresearchcompany.com/report/indoor-lifting-machine-global-market-report>

Which Region Is Projected To Hold The Largest Market Share In The Global Indoor Lifting Machine Market?

In 2024, North America led the global market for indoor lifting machines, but it is anticipated that Asia-Pacific will witness the most rapid growth in the coming period, according to the Indoor Lifting Machine Global Market Report 2025. The report includes a comprehensive analysis of various regions including Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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