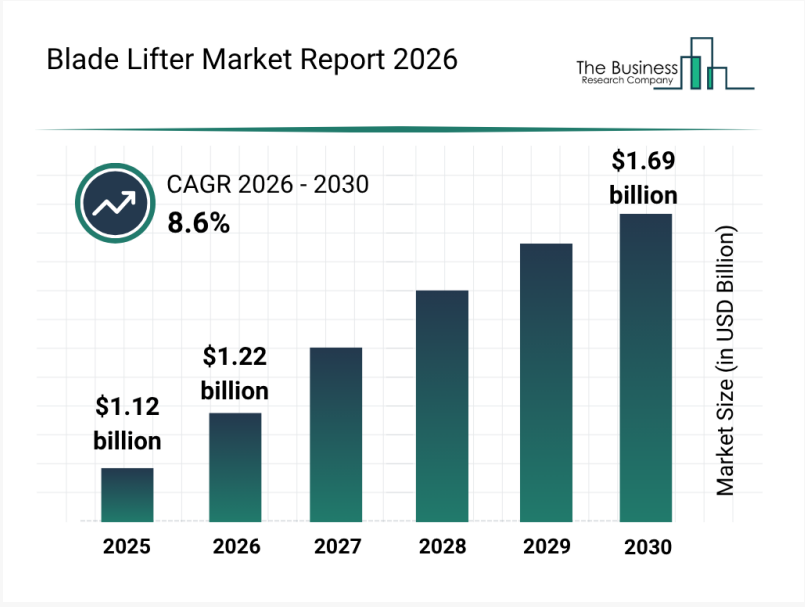
Blade Lifter Market Expected To Witness Steady 8.6% CAGR Amid Expanding Industry Applications

The Business Research Company's Blade Lifter Global Market Report 2026 – Market Size, Trends, And Forecast 2026-2035



Blade Lifter Market Size

The Business Research Company

LONDON, GREATER LONDON, UNITED KINGDOM, September 16, 2026 /EINPresswire.com/ -- The blade lifter market has been experiencing steady growth, propelled by the expanding wind energy sector and increasing emphasis on workplace safety. These specialized lifting systems are becoming integral to handling large turbine blades efficiently and securely. Let's explore the current market size, key drivers, regional insights, and future growth prospects of the blade lifter market.

Projected Market Size and Growth Trajectory of the Blade Lifter Market

The blade lifter market has shown significant growth in recent years and is expected to continue this trend. Market size is projected to rise from $1.12 billion in 2025 to $1.22 billion in 2026, reflecting a compound annual growth rate (CAGR) of 9.0%. This expansion during the historical period is primarily due to the increase in wind energy installations, rising demand for renewable energy infrastructure, the growing need for safe handling of heavy components, expanding use of industrial lifting equipment, and a heightened focus on minimizing risks associated with manual installation.

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Looking ahead, the market is forecasted to grow further, reaching $1.69 billion by 2030 with a CAGR of 8.6%. This future growth is supported by developments such as the rise of offshore wind projects, increased investments in smart lifting technologies, wider adoption of automated installation systems, the expansion of large renewable energy farms, and a stronger emphasis on improving operational efficiency during turbine maintenance. Key trends emerging in this period include a surge in automated heavy-load lifting systems tailored for renewable energy, demand for precise handling of oversized industrial parts, enhanced safety measures for wind turbine installation, and growing use of modular, adjustable lifting equipment alongside advanced load-balancing mechanisms.

Understanding What a Blade Lifter Does
A blade lifter is a specialized piece of equipment designed to safely handle, transport, and install large blades, particularly those used in wind turbines and other oversized industrial components. Its advanced gripping and load-balancing features ensure secure handling, reducing the chances of damage. By automating and streamlining these processes, blade lifters improve worker safety, enhance installation precision, and boost overall operational efficiency on site.

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Primary Driver Behind the Blade Lifter Market Growth: Workplace Safety
One of the most important factors fueling the blade lifter market is the increasing focus on workplace safety. This concept encompasses policies, procedures, and practices aimed at safeguarding employees from risks, injuries, and health issues while on the job. Growing awareness of protecting human health and well-being has led to tightened safety standards worldwide. Blade lifters contribute to these safety goals by allowing operators to handle and position large blades without direct physical contact, thus lowering the chance of accidents during installation. For example, according to the Fiscal Year 2023 Enforcement Summary by the Occupational Safety and Health Administration (OSHA), workplace inspections in the US rose from 31,820 in 2022 to 34,221 in 2023, indicating increased regulatory attention toward maintaining safe work environments. This heightened emphasis on safety is a significant accelerator for the blade lifter market.

Wind Energy Expansion as a Catalyst for Market Growth
The rapid growth of wind energy projects globally is another major factor driving demand for blade lifters. These projects involve the setup, operation, and maintenance of wind turbines to generate clean electricity. International renewable energy targets geared toward tripling capacity by 2030 have sparked large-scale investments in wind farms across multiple regions. As more

turbines are installed, specialized equipment like blade lifters becomes essential to safely hoist and position the massive blades during both installation and maintenance. Reflecting this trend, the Global Wind Energy Council (GWEC) reported that in 2024, the global wind sector installed a record 117 Gigawatts (GW) of new capacity, increasing worldwide cumulative capacity to 1,136 GW. This surge in wind energy projects directly fuels the blade lifter market's growth.

Regional Market Leadership and Growth Outlook
In 2025, North America held the position as the largest regional market for blade lifters. Meanwhile, Asia-Pacific is predicted to experience the fastest growth over the forecast period, driven by expanding renewable energy programs and infrastructure development. The blade lifter market report covers major regions such as Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, offering a comprehensive view of global market dynamics and opportunities.

Our 2026 market reports now feature expanded strategic intelligence through market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based dashboards, market hotspots infographics, key technology and future trend analysis, along with updated graphics and tables.

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