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Global Li-Ion Battery for Garden Tools Market Growth 2025-2031

https://marketpublishers.com/r/G839A0A46BA3EN.html
Date: March 2025
Pages: 97
Price: US$ 3,660.00 (Single User License)
ID: G839A0A46BA3EN

Abstracts

The report requires updating with new data and is sent in 48 hours after order is placed.

The global Li-Ion Battery for Garden Tools market size is predicted to grow from US$ 926 million in 2025 to US$ 1280 million in 2031; it is expected to grow at a CAGR of 5.5% from 2025 to 2031.

Lithium-ion (Li-Ion) batteries are rechargeable energy storage devices commonly used in garden tools such as lawn mowers, trimmers, chainsaws, and leaf blowers. These batteries provide a lightweight and portable power source for cordless garden equipment, offering convenience and environmental benefits compared to traditional gas-powered tools.

Market Drivers for Li-Ion Batteries in Garden Tools:

Environmentally Friendly: Li-Ion batteries are considered more eco-friendly than gas-powered garden tools, as they produce zero emissions during operation, helping reduce air pollution and greenhouse gas emissions in residential and commercial landscaping applications.

Convenience and Mobility: Cordless garden tools powered by Li-Ion batteries offer greater mobility and flexibility for users, allowing them to move freely without being tethered to power outlets or limited by cords, enhancing convenience and efficiency in garden maintenance tasks.

Reduced Maintenance: Li-Ion batteries require minimal maintenance compared to gas-powered engines, eliminating the need for fuel mixing, spark plug changes, and

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carburetor adjustments, thus reducing downtime, operational costs, and the hassle of engine maintenance.

Lightweight and Compact Design: Li-Ion batteries are lightweight and compact, making them well-suited for use in handheld and portable garden tools, providing users with ergonomically designed equipment that is easy to handle and maneuver for extended periods without fatigue.

Longer Run Time and Faster Recharging: Advances in Li-Ion battery technology have led to improved energy density, longer run times, and faster charging capabilities, allowing users to complete tasks efficiently without frequent interruptions for recharging, enhancing productivity in garden maintenance.

Market Challenges for Li-Ion Batteries in Garden Tools:

High Initial Cost: The upfront cost of garden tools powered by Li-Ion batteries may be higher compared to traditional gas-powered equipment, potentially posing a barrier for price-sensitive consumers and businesses considering the switch to cordless alternatives.

Limited Battery Life: Li-Ion batteries have a finite number of charge-discharge cycles before their capacity and performance begin to degrade, requiring replacement over time, which can add to the overall cost of ownership and maintenance of cordless garden tools.

Charging Infrastructure: Access to charging infrastructure, such as dedicated charging stations or compatible chargers, may be limited for users of Li-Ion battery-powered garden tools, particularly in outdoor settings where power sources are not readily available.

Performance in Extreme Conditions: Li-Ion batteries may experience reduced performance in extreme temperatures, both hot and cold, affecting their run time, efficiency, and overall reliability in garden maintenance tasks conducted in harsh weather conditions.

Safety Concerns: While Li-Ion batteries are generally safe when used and stored properly, there is a risk of overheating, fire, or explosion if they are damaged, mishandled, or exposed to unfavorable conditions, requiring proper handling, storage, and disposal practices to mitigate safety risks.

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LP Information, Inc. (LPI) ' newest research report, the “Li-Ion Battery for Garden Tools Industry Forecast” looks at past sales and reviews total world Li-Ion Battery for Garden Tools sales in 2024, providing a comprehensive analysis by region and market sector of projected Li-Ion Battery for Garden Tools sales for 2025 through 2031. With Li-Ion Battery for Garden Tools sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Li-Ion Battery for Garden Tools industry.

This Insight Report provides a comprehensive analysis of the global Li-Ion Battery for Garden Tools 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 Li-Ion Battery for Garden Tools portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Li-Ion Battery for Garden Tools market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Li-Ion Battery for Garden Tools 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 Li-Ion Battery for Garden Tools.

This report presents a comprehensive overview, market shares, and growth opportunities of Li-Ion Battery for Garden Tools market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Capacity (mAh) 1300

Capacity (mAh) 1500

Capacity (mAh) 2000

Capacity (mAh) 2500

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Others (2200 mAh, etc.)

Segmentation by Application:

Ride-on Lawn Mower

Walk Behind Lawn Mower

Chainsaw

Hedge Trimmers

Leaf Blowers

Snow Throws

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

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- 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.

- Samsung SDI
- LG Chem

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Murata

TenPower

Panasonic

Tianjin Lishen Battery

BYD

Johnson Matthey Battery Systems

Toshiba

ALT

Key Questions Addressed in this Report

What is the 10-year outlook for the global Li-Ion Battery for Garden Tools market?

What factors are driving Li-Ion Battery for Garden Tools market growth, globally and by region?

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

How do Li-Ion Battery for Garden Tools market opportunities vary by end market size?

How does Li-Ion Battery for Garden Tools break out by Type, by Application?

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