

Global Electric Pruning Shears Market Growth 2026-2032

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Abstracts

The global Electric Pruning Shears market size is predicted to grow from US\$ 131 million in 2025 to US\$ 171 million in 2032; it is expected to grow at a CAGR of 3.8% from 2026 to 2032.

In 2025, global Electric Pruning Shears production reached approximately 256 thousand units, with an average global market price of around 524 dollars per unit. Electric Pruning Shears are a type of scissors for use on plants. They are strong enough to prune hard branches of trees and shrubs, sometimes up to two centimeters thick. They are used in gardening, arboriculture, farming, flower arranging, and nature conservation, where fine-scale habitat management is required. The gross margin of Electric Pruning Shears typically ranges between 25% and 45%, depending on brand positioning, distribution channel, and production scale.

The global electric pruning shears market has been experiencing growth due to the increasing popularity of garden maintenance activities among homeowners and the professional landscaping industry. The market size is expected to expand at a moderate to high CAGR over the forecast period, driven by technological advancements and consumer preferences for convenient and efficient gardening tools. As more people move to urban areas, the desire to maintain green spaces and personal gardens has increased, driving the demand for electric pruning shears. Innovations in battery technology, such as lithium-ion batteries, have made electric pruning shears more powerful, lightweight, and longer-lasting, enhancing their appeal. An older demographic that may find manual pruning tools difficult to use is turning to electric pruning shears for their ease of use and reduced physical strain. The professional landscaping industry is increasingly adopting electric pruning shears due to their efficiency and the professional finish they provide. Europe and North America are the leading markets for electric

pruning shears due to a strong gardening culture and the presence of a significant number of professional landscaping companies. The Asia-Pacific region is also expected to experience growth due to increasing urbanization and a growing interest in home gardening. Advancements in battery technology, ergonomic designs, and safety features are contributing to the popularity of electric pruning shears. These advancements make the tools more user-friendly, efficient, and safer to use. The future of the electric pruning shears market looks promising, with continued growth expected due to the increasing emphasis on home and garden maintenance, the rise of eco-friendly tools, and the expansion of the professional landscaping industry. In conclusion, the electric pruning shears market is growing due to a combination of factors such as urbanization, technological advancements, and changing consumer preferences for efficient gardening tools. However, the market also faces challenges related to cost, battery performance, and competition from other gardening tools. The industrial chain of Electric Pruning Shears is relatively mature and vertically integrated, covering upstream raw material suppliers, midstream manufacturers, and downstream distribution channels. Upstream participants mainly supply lithium-ion batteries, brushless DC motors, high-carbon steel or SK5 blades, aluminum alloy housings, plastic injection components, and electronic control systems. Battery cells and motor quality are particularly critical, as they directly influence cutting power, durability, and product lifespan. In the midstream, manufacturers conduct design, assembly, quality control, and branding. Many Chinese OEM/ODM factories dominate large-scale production due to cost advantages and supply chain clustering, while European, Japanese, and North American brands focus more on R&D, ergonomics, and premium positioning. Downstream channels include agricultural equipment distributors, gardening tool wholesalers, e-commerce platforms, and specialty retail stores. Demand is driven by the rapid growth of commercial orchards, vineyards, landscaping services, and home gardening activities. Labor shortages in agriculture and rising wage levels further accelerate the shift from manual pruning tools to battery-powered solutions that improve efficiency and reduce physical strain. Emerging markets in Southeast Asia, Latin America, and parts of Africa present strong growth potential due to expanding fruit cultivation areas and modernization of farming practices. In developed markets, replacement demand and product upgrades?such as higher battery capacity, lightweight design, and smart features?support steady expansion. Business opportunities exist in premium branding, battery technology innovation, ergonomic product design, and after-sales service networks. Companies that integrate supply chains, control battery sourcing costs, and establish strong distribution partnerships are more likely to achieve sustainable margins and long-term competitive advantages in this growing power gardening equipment segment.

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

This Insight Report provides a comprehensive analysis of the global Electric Pruning Shears 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 Electric Pruning Shears portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Electric Pruning Shears market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Electric Pruning Shears 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 Electric Pruning Shears.

This report presents a comprehensive overview, market shares, and growth opportunities of Electric Pruning Shears market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Cordless

Corded

Segmentation by Motor Type:

Brushed Motor

Brushless Motor

Segmentation by User:

Household

Commercial

Segmentation by Application:

Vineyard

Orchard

Landscaping

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.

Infaco

Pellenc

Zhejiang Dongqiao Machinery

Guyuehu

Felco

Campagnola

STIHL

Shenzhen Anxia Group

AIMA Srl

Grupo Sanz

ARS Corporation

DAVIDE & LUIGI VOLPI SPA

Lisam

Jacto

Zenport Industries

Dongcheng

Key Questions Addressed in this Report

What is the 10-year outlook for the global Electric Pruning Shears market?

What factors are driving Electric Pruning Shears market growth, globally and by region?

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

How do Electric Pruning Shears market opportunities vary by end market size?

How does Electric Pruning Shears break out by Type, by Application?

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