

Global Electric Saws Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Electric Saws market size is expected to reach \$ 1771 million by 2032, rising at a market growth of 2.4% CAGR during the forecast period (2026-2032).

In 2025, global Electric Saws production reached approximately 18 million units, with an average global market price of around US\$80 per thousand units. Electric Saws are power tools that use an electric motor?either corded or battery-powered?to drive a blade, chain, or cutting mechanism for efficiently cutting wood, metal, plastic, or other materials. They encompass a variety of types, including electric chainsaws, circular saws, miter saws, reciprocating saws, jigsaws, and band saws. Designed for both professional and consumer use, electric saws offer higher cutting speed, improved precision, reduced physical effort, and enhanced safety compared with manual or fuel-powered saws.

The Electric Saws market is an essential segment of the global power tools industry, driven by growing demand in construction, woodworking, industrial manufacturing, forestry, and home improvement sectors. Electric saws, including chainsaws, circular saws, miter saws, reciprocating saws, jigsaws, and band saws, offer faster, more precise, and safer cutting compared to manual tools, and have become increasingly popular as corded and battery-powered models evolve with advanced motor technology, ergonomic designs, and integrated safety features. The market growth is supported by rising labor costs, labor shortages in manual cutting operations, expanding DIY culture, and increasing automation in industrial production lines. Consumers range from professional contractors, manufacturers, and industrial facilities to individual DIY enthusiasts, while end-use industries include construction, furniture manufacturing, woodworking, landscaping, packaging, and e-commerce fulfillment centers, highlighting the market?s broad applicability. The upstream segment of the industry consists of

suppliers of raw materials and components critical to saw performance and durability. These include high-grade steel for blades, copper and aluminum for electric motors, plastics and composites for housing, batteries for cordless units, electronic controllers, sensors, precision gears, and lubrication systems. Quality and reliability of these components directly affect the cutting efficiency, safety, and lifespan of electric saws. Midstream players are primarily manufacturers and brand owners responsible for product design, motor integration, blade engineering, assembly, quality assurance, and marketing. They focus on technological innovation, differentiation through performance and ergonomics, and compliance with environmental and safety standards. Downstream, end-users consider factors such as cutting capacity, motor power, battery life for cordless models, safety features, portability, price, and after-sales support when purchasing. Looking ahead, the electric saw market is poised for continued expansion, driven by technological advancement and changing consumer and industrial needs. Cordless and brushless motor designs are expected to gain a larger share, providing higher efficiency, longer runtime, and faster charging. Smart features such as IoT connectivity, usage tracking, predictive maintenance, and digital control interfaces are increasingly integrated into professional models. Lightweight, compact, and modular designs are becoming popular among small enterprises and DIY users, allowing for easier handling and flexible blade changes. Sustainability trends and stricter safety regulations encourage manufacturers to develop energy-efficient motors, reduce material waste, and incorporate vibration and dust control systems. Furthermore, adoption of electric saws in automated production lines and robotic integration will open new industrial applications. Overall, global market growth is underpinned by innovation, industrial automation, and rising demand for efficient, safe, and versatile cutting tools across professional and consumer segments.

This report studies the global Electric Saws production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Electric Saws and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Electric Saws that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Electric Saws total production and demand, 2021-2032, (K Units)

Global Electric Saws total production value, 2021-2032, (USD Million)

Global Electric Saws production by region & country, production, value, CAGR,

2021-2032, (USD Million) & (K Units), (based on production site)

Global Electric Saws consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Electric Saws domestic production, consumption, key domestic manufacturers and share

Global Electric Saws production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Electric Saws production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Electric Saws production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Electric Saws market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Stanley Black & Decker, Inc., Robert Bosch GmbH, Makita Corporation, Techtronic Industries Co. Ltd. (TTI), Husqvarna Group, STIHL Group, Koki Holdings Co., Ltd., Festool GmbH, Hilti Group, Einhell Germany AG, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Electric Saws market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Electric Saws Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Electric Saws Market, Segmentation by Type:

Corded

Cordless

Global Electric Saws Market, Segmentation by Cutting Material:

Wood Cutting

Metal Cutting

Global Electric Saws Market, Segmentation by Application:

Family Farm

Commercial

Companies Profiled:

Stanley Black & Decker, Inc.

Robert Bosch GmbH

Makita Corporation

Techtronic Industries Co. Ltd. (TTI)

Husqvarna Group

STIHL Group

Koki Holdings Co., Ltd.

Festool GmbH

Hilti Group

Einhell Germany AG

Positec Group

Chervon Group

Dongcheng Power Tools

Greenworks Tools

Evolution Power Tools

Metabo

Key Questions Answered:

1. How big is the global Electric Saws market?
2. What is the demand of the global Electric Saws market?
3. What is the year over year growth of the global Electric Saws market?
4. What is the production and production value of the global Electric Saws market?
5. Who are the key producers in the global Electric Saws market?
6. What are the growth factors driving the market demand?

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