

Global Stripping Machine Market Size Study & Forecast, by Type (Manual, Automatic, Semi-Automatic) and Application (Electrical Cable, Wire, Optical Fiber, Others) and Regional Forecasts 2025-2035

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Abstracts

The Global Stripping Machine Market is valued at approximately USD 1.5 billion in 2024 and is expected to expand at a steady CAGR of 7.5% throughout the forecast period of 2025–2035, driven by accelerating industrial automation and the growing complexity of electrical and electronic assemblies across industries. Stripping machines are precision-engineered devices designed to remove insulation, coatings, or sheathing from wires, cables, and optical fibers without damaging the conductive core, thereby safeguarding performance, safety, and compliance. As production lines continue to scale up and diversify, these machines have evolved from basic manual tools into intelligent, programmable systems that seamlessly integrate with modern manufacturing ecosystems. Rising investments in infrastructure, electrification, and advanced manufacturing are collectively setting the stage for sustained market momentum.

Market growth is further being shaped by the surging demand for reliable connectivity and power distribution, which has intensified the need for consistent, high-quality stripping processes. As industries such as telecommunications, automotive, and consumer electronics ramp up production, manufacturers are increasingly phasing out labor-intensive practices and leaning into automated and semi-automated stripping solutions that drive efficiency, minimize error rates, and optimize throughput. Technological advancements—ranging from adjustable depth control to multi-blade and programmable configurations—are unlocking new performance benchmarks, while manufacturers continue to push innovation to balance speed, precision, and material compatibility. Despite initial capital cost barriers for advanced machines, long-term

productivity gains and reduced wastage are compelling end users to scale adoption across diverse operational environments.

The detailed segments and sub-segments included in the report are:

By Type:

Manual Stripping Machines

Automatic Stripping Machines

Semi-Automatic Stripping Machines

By Application:

Electrical Cable Stripping

Wire Stripping

Optical Fiber Stripping

Other Applications

By End-Use Industry:

Telecommunications

Automotive

Construction

Aerospace

Consumer Electronics

By Machine Size:

Portable Stripping Machines

Small-sized Stripping Machines

Medium-sized Stripping Machines

Large-sized Stripping Machines

By Features:

Single Blade Stripping Machines

Multi-Blade Stripping Machines

Adjustable Depth Stripping Machines

Programmable Stripping Machines

Automatic stripping machines are expected to dominate the market over the forecast period, capturing a substantial share due to their ability to handle high-volume production with unmatched accuracy and repeatability. As manufacturing environments increasingly prioritize lean operations and zero-defect output, automatic systems are being scaled up across large industrial facilities, particularly in telecommunications and automotive wiring harness production. Manual machines, while still relevant in low-volume or maintenance-intensive applications, are gradually being overshadowed, whereas semi-automatic solutions are carving out a middle ground by offering flexibility at a moderate investment threshold.

In terms of revenue contribution, automatic stripping machines currently lead the market, accounting for the largest share owing to their widespread deployment in mass-production settings. Their dominance is reinforced by continuous innovation in programmable controls, sensor-based detection, and multi-material handling capabilities. Meanwhile, portable and small-sized machines continue to perform strongly in decentralized and field-based applications, especially within construction and repair activities. This dynamic reflects a layered market structure in which high-end automated solutions drive revenue, while compact and adaptable machines sustain broad-based demand across varied use cases.

From a regional perspective, North America holds a prominent position in the Stripping Machine Market, supported by advanced manufacturing infrastructure, early adoption of automation technologies, and strong demand from the automotive and aerospace sectors. Europe follows closely, benefiting from precision engineering expertise and stringent quality standards that favor advanced stripping solutions. Asia Pacific is projected to be the fastest-growing region during the forecast period, fueled by rapid industrialization, expanding electronics manufacturing hubs, and aggressive investments in telecommunications infrastructure across China, India, and Southeast Asia. Latin America and the Middle East & Africa are gradually emerging as opportunity-rich regions as industrial capacity expands and modernization initiatives gather pace.

Major market players included in this report are:

Schleuniger Group

Komax Holding AG

TE Connectivity Ltd.

AMADA Co., Ltd.

Molex LLC

Artos Engineering Company

Eraser Company, Inc.

Metzner Maschinenbau GmbH

Spectrum Technologies USA

Panduit Corp.

Thonauer GmbH

Laselec SA

Carpenter Mfg. Co., Inc.

Junquan Automation

Kodera Ltd.

Global Stripping Machine Market Report Scope:

Historical Data – 2023, 2024

Base Year for Estimation – 2024

Forecast Period – 2025–2035

Report Coverage – Revenue Forecast, Company Ranking, Competitive Landscape, Growth Factors, and Trends

Regional Scope – North America; Europe; Asia Pacific; Latin America; Middle East & Africa

Customization Scope – Free report customization (equivalent to up to 8 analysts' working hours) with purchase. Addition or alteration to country, regional & segment scope*

The objective of the study is to define the market size of the Stripping Machine Market across key segments and countries in recent years and to forecast its evolution through 2035. By integrating qualitative insights with quantitative analysis, the report highlights the structural drivers, emerging challenges, and technological shifts shaping the industry's future. It also maps out micro-market opportunities, evaluates competitive strategies of leading players, and delivers a comprehensive view of demand and supply dynamics, enabling stakeholders to navigate the market with clarity and confidence.

Key Takeaways:

Market estimates and forecasts spanning 10 years from 2025 to 2035.

Annualized revenue analysis at global, regional, and segment levels.

In-depth geographical insights with country-level evaluation.

Comprehensive competitive landscape profiling major industry participants.

Strategic analysis of business approaches and future growth pathways.

Detailed assessment of market structure, demand-side trends, and supply-side dynamics.

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