

Steam Peeler Market Set to Reach US\$1,356.8 Million by 2033, Growing at a CAGR of 6.9%

Growth is driven by rising demand for processed foods and increasing adoption of automated steam peeling systems in food processing.

LONDON, LONDON, UNITED KINGDOM, June 3, 2026

/EINPresswire.com/ -- The global [steam peeler market](#) is witnessing strong growth due to the rapid expansion of the food processing industry and rising demand for processed vegetables and ready-to-eat food products. The market

is projected to increase from US\$850.5 million in 2026 to US\$1,356.8 million by 2033, registering a CAGR of 6.9% during the forecast period. Food manufacturers are increasingly adopting automated steam peeling systems to improve processing efficiency, reduce labor costs, and minimize food waste. Steam peelers are widely used in industrial potato and vegetable processing because they provide high peeling accuracy while maintaining product quality and hygiene standards.

The growing consumption of frozen foods, snacks, and convenience products is further supporting market growth worldwide. Automation in food processing facilities is encouraging manufacturers to replace traditional manual peeling methods with energy-efficient steam peeling technologies. Among product categories, continuous steam peelers remain the leading segment due to their ability to handle high production volumes efficiently. North America dominates the steam peeler market owing to the presence of advanced food processing industries, strong demand for processed food products, and increasing investments in automated food manufacturing technologies. Europe also represents a significant market due to strict food safety regulations and rising adoption of sustainable processing equipment.



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Key Highlights from the Report

- The steam peeler market is expected to reach US\$1,356.8 million by 2033.
- Rising demand for processed and frozen foods is driving market growth.
- Automated steam peeling systems are replacing manual peeling processes.
- Continuous steam peelers remain the leading product segment.
- North America dominates due to advanced food processing infrastructure.
- Food manufacturers are focusing on efficient and hygienic peeling technologies.

Market Segmentation

The steam peeler market is segmented based on product type, application, automation level, and end-user industry. By product type, the market includes batch steam peelers and continuous steam peelers. Continuous steam peelers account for a significant market share because they are suitable for large-scale industrial food processing operations. These systems improve productivity by processing high volumes of potatoes, carrots, tomatoes, and other vegetables with minimal waste. Batch steam peelers are mainly used by smaller food processing facilities with limited production capacity.

Based on application, the market serves potato processing, vegetable processing, fruit processing, and other food processing applications. Potato processing represents the dominant application segment due to rising global demand for potato chips, frozen fries, and ready-to-cook potato products. Food processing companies are increasingly investing in automated peeling systems to maintain hygiene standards, improve efficiency, and reduce operational costs. The adoption of smart and energy-efficient peeling technologies is also increasing across industrial food manufacturing facilities.

Regional Insights

North America continues to lead the steam peeler market due to strong demand for processed food products and the widespread adoption of automated food processing equipment. The United States represents a major market contributor because of its highly developed food processing sector and growing investments in advanced manufacturing technologies. Increasing consumer preference for convenience food products is further boosting demand for steam peeling systems across the region.

Europe is another important regional market driven by strict food safety standards and rising demand for sustainable food processing technologies. Countries such as Germany, France, and the Netherlands are actively investing in efficient processing equipment to improve productivity

and reduce food waste. Meanwhile, the Asia Pacific region is expected to witness the fastest growth during the forecast period owing to rapid urbanization, increasing disposable incomes, and expanding food manufacturing industries in China, India, and Japan.

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Market Drivers

One of the major drivers of the steam peeler market is the growing global demand for processed and ready-to-eat food products. Food manufacturers are focusing on improving production speed, consistency, and hygiene standards, which is increasing the adoption of automated steam peeling systems. These machines reduce manual labor requirements and minimize product loss during processing, making them highly efficient for industrial applications.

Technological advancements in food processing equipment are also contributing to market growth. Modern steam peelers are designed with energy-efficient systems, automated controls, and improved safety features that enhance operational performance.

Market Restraints

Despite strong growth prospects, the steam peeler market faces challenges related to high equipment installation and maintenance costs. Small and medium-sized food processing companies may hesitate to invest in advanced automated systems due to budget limitations.

Another major restraint is the high energy and water consumption associated with certain steam peeling processes. Food manufacturers are under pressure to reduce operational costs and improve sustainability, which may limit the adoption of conventional steam peeling systems in some regions.

Market Opportunities

The increasing focus on sustainable food processing presents significant opportunities for steam peeler manufacturers. Companies are developing energy-efficient and water-saving peeling technologies to meet growing environmental concerns and regulatory requirements. The demand for automation and smart food processing equipment is also creating opportunities for advanced steam peeling systems integrated with digital monitoring technologies.

Emerging economies in Asia Pacific and Latin America offer strong growth potential due to rising food processing activities and increasing consumption of packaged food products.

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Company Insights

- TOMRA Systems ASA
- Kiremko B.V.
- Rosenqvists Food Technologies
- Turatti Group
- Vanmark Equipment LLC
- Idaho Steel Products

Recent developments in the market include the launch of energy-efficient steam peeling systems with automated control technologies and increasing investments in sustainable food processing equipment. Leading manufacturers are also expanding production capacities and introducing advanced peeling solutions designed to reduce waste and improve operational efficiency.

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[High Pressure Processing Equipment Market](#) : The high pressure processing equipment market is projected to reach US\$10.4 billion by 2033, growing at a CAGR of 5.6%.

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