

Fairway Mowers Market Forecast to Reach US\$5.3 Billion by 2033, According to Persistence Market Research

Driven by golf course modernization, advanced turf management, precision maintenance technologies, and energy-efficient mowing systems.

LONDON, LONDON, UNITED KINGDOM, July 30, 2026

/EINPresswire.com/ -- The global

[Fairway Mowers Market](#) is witnessing steady growth as golf courses, sports facilities, and landscaping service providers increasingly invest in advanced turf maintenance

equipment. The market size is estimated to reach US\$3.5 billion in 2026 and is projected to grow to US\$5.3 billion by 2033, expanding at a CAGR of 6.1% during the forecast period from 2026 to 2033. Rising investments in golf course modernization, turf quality improvement programs, and mechanized landscaping solutions are driving demand for efficient fairway mowing equipment. The adoption of precision turf management technologies, automated mowing systems, and energy-efficient solutions is further supporting market expansion as organizations focus on improving maintenance efficiency and reducing operational costs.

The market growth is primarily fueled by increasing demand for high-quality turf surfaces, particularly across developed economies with strong golf tourism and sports infrastructure. Among product categories, ride-on fairway mowers represent the leading segment due to their superior productivity, large-area coverage, and widespread use in professional golf course maintenance. North America dominates the global fairway mowers market due to the presence of a large number of golf courses, high adoption of advanced turf care equipment, and continuous investments in landscaping technology. The region's focus on sustainable maintenance practices and smart equipment integration further strengthens its market position.



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Key Highlights from the Report

- The global fairway mowers market is expected to reach US\$5.3 billion by 2033.
- The market is projected to grow at a CAGR of 6.1% between 2026 and 2033.
- Golf course modernization programs are driving demand for advanced mowing solutions.
- Precision turf maintenance technologies are transforming traditional landscaping practices.
- Energy-efficient and automated fairway mowers are gaining increased adoption.
- North America leads the market due to strong golf infrastructure and technology adoption.

Market Segmentation

The fairway mowers market can be segmented based on product type, power source, cutting technology, and end-user applications. Based on product type, the market includes ride-on fairway mowers, walk-behind mowers, and autonomous mowing systems. Ride-on fairway mowers hold a significant market share due to their ability to cover large turf areas efficiently while maintaining consistent cutting quality. Autonomous and robotic fairway mowers are gaining attention as golf courses and landscaping companies explore automation to reduce labor dependency and improve operational efficiency.

By power source, the market is divided into fuel-powered and electric fairway mowers. While traditional fuel-powered equipment continues to dominate due to higher power output and established usage patterns, electric fairway mowers are experiencing rapid growth because of sustainability goals, lower maintenance requirements, and increasing environmental regulations. Based on end users, golf courses represent the largest segment, followed by sports complexes, resorts, municipal parks, and professional landscaping service providers. The increasing need for premium turf conditions across recreational and commercial spaces is supporting demand across these segments.

Regional Insights

North America remains the leading regional market for fairway mowers due to its extensive golf course network, strong sports infrastructure, and high spending on turf maintenance equipment. The United States accounts for a major share of regional demand as golf clubs and landscaping companies continue upgrading their machinery with advanced, fuel-efficient, and automated solutions. Growing interest in sustainable turf management practices is also encouraging the adoption of electric and precision mowing technologies.

Europe represents another important market, supported by established golf tourism, environmental regulations, and increasing adoption of sustainable landscaping equipment. Countries such as the United Kingdom, Germany, and France are investing in advanced turf maintenance technologies to improve efficiency while reducing environmental impact. Meanwhile, Asia-Pacific is expected to witness significant growth during the forecast period due to expanding golf facilities, rising disposable income, urban development projects, and increasing adoption of professional landscaping solutions in countries such as China, Japan, South Korea, and India.

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Market Drivers

The fairway mowers market is primarily driven by increasing investments in golf course modernization and the growing emphasis on maintaining premium-quality turf surfaces. Golf clubs and sports facilities are adopting advanced mowing equipment to enhance appearance, improve playing conditions, and optimize maintenance operations. The rising adoption of precision turf management technologies, GPS-enabled equipment, automation integration, and smart monitoring systems is helping operators achieve better efficiency and accuracy. Additionally, sustainability initiatives and the shift toward energy-efficient mowing solutions are encouraging manufacturers to develop electric and low-emission fairway mowers.

Market Restraints

Despite positive growth prospects, the fairway mowers market faces challenges such as high equipment costs and maintenance expenses associated with advanced mowing systems. Small and medium-sized golf facilities may find it difficult to invest in automated or premium mowing equipment due to budget limitations. Furthermore, limited availability of skilled operators and concerns regarding battery performance in electric models may restrict adoption in certain regions. Seasonal demand fluctuations in golf and landscaping activities can also impact equipment sales.

Market Opportunities

The market presents significant opportunities through the development of autonomous mowing technologies, electric-powered equipment, and smart turf management solutions. Growing environmental awareness and sustainability targets are encouraging golf courses and landscaping companies to transition toward cleaner and more efficient machinery. Manufacturers focusing on artificial intelligence-based automation, remote monitoring capabilities, and connected equipment solutions are expected to gain competitive advantages.

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Company Insights

- John Deere
- The Toro Company
- Jacobsen (Textron Specialized Vehicles)
- Husqvarna Group
- Kubota Corporation
- STIHL Group
- Honda Power Equipment
- Ransomes Jacobsen
- GreenWorks Tools
- Mean Green Products

Recent Developments

Manufacturers are increasingly introducing electric and autonomous fairway mowers equipped with smart navigation systems to improve efficiency and reduce environmental impact. Leading turf equipment companies are expanding connected maintenance solutions that use digital monitoring and automation to optimize golf course management.

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[Motor Controllers Market](#): The global motor controllers market is projected to reach US\$55.9 billion by 2033, growing at an 8.3% CAGR from 2026.

[Boiler Feed Pumps Market](#): The global boiler feed pumps market is projected to reach US\$1.1 billion by 2033, growing at a 4.9% CAGR from 2026.

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