

Press release

Stockholm, October 17, 2024

Husqvarna Group unveils four new high-performance robotic lawnmowers, continuing to revolutionize professional green space management

Husqvarna Group, a global leader in outdoor power products and robotics, announces four new powerful robotic lawnmowers for commercial use. These cutting-edge models expand the boundary wire-free offering, enhancing flexibility and continue to revolutionize turf management for sports fields, golf courses, and facility maintenance.

The new Husqvarna Automower models - 580L EPOS, 580 EPOS, 560 EPOS, and an updated 535 AWD EPOS - showcase the company's dedication to innovative landscaping technology. All four models offer features such as precision GPS navigation, boundary wire-free mowing, and selectable cutting patterns. These capabilities enable effortless and efficient turf management, designed to save time, reduce emissions, cut costs, and elevate turf quality for commercial users.

Future-proofed, the 560 and 580 models will also gain functionalities like solar panel compatibility and advanced AI-driven features such as night vision and obstacle avoidance by 2026, further raising the bar in professional landscaping solutions.

Key Facts about the new powerful boundary wire-free models:

Automower 580 EPOS: Ideal for sports fields with its ability to mow large areas in patterns. Capacity up to 16,000 m².

Automower 580L EPOS: Suitable for golf course with its low-cut disc cutting as low as 10 mm. Capacity up to 16,000 m².

Automower 560 EPOS: Designed for facilities with optimized uptime and excellent slope performance. Capacity up to 12,000 m².

Automower 535 AWD EPOS: Updated EPOS version of 535 AWD. Specialized for rough, hilly and undulated terrain areas around golf courses. Capacity up to 6,000 m².

"Through close dialogue with our customers, we have developed these new models to meet their high standards. As demand for reliable commercial autonomous turf care solutions rises, Husqvarna Group expands its boundary wire-free robotic lawnmower offering from four to seven models, demonstrating our commitment to revolutionizing professional green space management", says Glen Instone, President Husqvarna Forest & Garden.

Available globally from March 2025, the new models expand Husqvarna's portfolio of professional robotic solutions, solidifying its position as a leader in autonomous turf care technology. Since launching Husqvarna CEORA in 2021, the Group has experienced double-digit growth in professional robotic lawnmowers annually. In 2025, Husqvarna Group aims to launch a total of ten new boundary wire-free robotic lawnmowers for professional and residential customers.

Learn more about the upcoming professional models [here](#).

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Husqvarna Group

Founded in 1689, Husqvarna Group has evolved into a global leader in manufacturing innovative products and solutions for managing forests, parks, and gardens. Our diverse product range includes robotic lawnmowers, chainsaws, trimmers, riding lawnmowers, and watering solutions. Husqvarna Group is also a leader in equipment and diamond tools for the light construction industry and diamond tools for the natural stone industry. Operating mainly under the global brands of Husqvarna and Gardena, our products and solutions reach consumers and professional users through direct sales, dealers, and retailers across more than 100 countries. Net sales in 2023 amounted to SEK 53.3 billion and the Group has approximately 13,800 employees in 40 countries. The headquarter is in Stockholm, Sweden and the company is listed on Nasdaq Stockholm.