

Autonomous Lawn Mower Robot

This autonomous robotic lawn mower is designed for efficient and automated grass cutting. It features a robust, weatherproof chassis, obstacle detection sensors, and a programmable cutting schedule.



Product Overview

Autonomous Efficiency for Lawn Maintenance

This autonomous lawn mower robot is designed to maintain residential lawns efficiently with minimal human intervention. It features intelligent sensors for obstacle detection, rain protection, and tilt safety to ensure reliable operation in various weather conditions. Equipped with an automatic recharging system and PIN-coded security, it offers a secure, hands-free solution for large outdoor spaces.

Technical Performance

Cutting Performance

20 cm Cutting Width	2.5 cm Min Cutting Height	5.5 cm Max Cutting Height
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Maximum Working Area	1000 sqm
Maximum Slope	25 degree

Power and Battery

Operating Times

90 min Work Time	150 min Charge Time
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Battery Capacity	4.4 AH
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Safety and Security

Safety and Security Features	Emergency Stop, Lift Sensor, Tilt Sensor, Collision Sensor, PIN Protection, Rain Sensor
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User Experience

Available Languages

- English
- Deutsch
- French
- Italian