

Automated Grass Cutting Robot

This robotic lawn mower is designed for automated grass cutting. It features a sleek, low-profile design and is equipped with safety features such as an emergency stop button.



Overview

Smart Automated Lawn Care

This automated grass cutting robot provides a hands-free solution for maintaining large lawns up to 1000 square meters. Engineered with advanced safety protocols including collision, lift, and tilt sensors, the mower ensures safe operation in diverse environments. With automatic recharging capabilities and intelligent rain sensing technology, it delivers consistent results with minimal human intervention.

Performance

Performance Metrics

1000 sqm

Max Working Area

25 degree

Maximum Slope

34 cm

Cutting Width

Technical Specifications

Cycle Durations

Phase	Duration
Work Time	1 hour 30 min
Charge Time	2 hour 30 min

Battery and Power 4.4AH, 24V

Cutting Height Range 2.5 - 5.5 cm

Safety and Security

Security Features

PIN Code Protection

Safety Features Emergency Stop, Lift Sensor, Tilt Sensor, Collision Sensor

User Experience

Language Support

- English
- Deutsch
- French
- Italian