

# Compact Robotic Lawn Mower

This robotic mower automatically cuts grass within a defined perimeter. Its compact design allows it to navigate complex garden layouts, and it returns to its charging station when the battery is low.



## ADDITIONAL IMAGES



## Product Overview

### Automated Lawn Care Efficiency

This compact robotic lawn mower provides a fully autonomous solution for lawn maintenance, designed to navigate complex garden layouts and narrow passages with ease. Utilizing advanced sensor technology, it safely detects obstacles and manages perimeter-based operation for consistent, precise results. The system is energy-efficient, producing zero emissions while operating quietly to maintain a perfectly manicured lawn without manual effort.

## Performance Metrics

### Key Operational Metrics

**0 g/km**  
Emissions

## Operational Features

### Control Options

- Programmable mowing schedules
- Mobile app remote control
- User-friendly onboard interface

### Compliance Badges

Eco-Friendly • Quiet Operation • Autonomous

### Safety Sensors

Obstacle Detection, Lift Sensor, Tilt Sensor, Collision Avoidance

## Power and Maintenance

### Power Management

- Long-lasting battery
- Automatic return to charging station
- Low battery self-recharging