

## Stiga A 5000 Autonomous Robotic Mower



**Part No:** 2R9106028/UKS

**Price:** £3332.50 (exc VAT) Save £500.00

(RRP £3832.50) | £3999.00 (inc VAT)

### Specifications

The Stiga A 5000 robotic mower enhances lawn health while mowing in gardens of up to 7000 m<sup>2</sup> and 10 cutting zones.

Its patented RTK AGS technology ensures precise navigation, enabling the robot to systematically cover the entire area efficiently in terms of both time and energy.

Simple installation and intuitive management are guaranteed by the Stiga.GO App. With just a tap on your smartphone, you can customise the robot settings to your preferences: adjust mowing schedules, select lawn effects, cutting heights and zone priorities.

Stiga Active Guidance System to predict GPS signal availability and mow efficiently

4G connection and Stiga Cloud for constant communication

Cable-free. Installation is virtual and simply done via the Stiga.GO App

Mowing efficiency by systematic cutting patterns

Full control via Stiga.GO App.

Integrated with Alexa

Free connectivity for the lifetime of your robot. No extra costs needed.

### Optional Extras

1127-0010-01 Cable Extension For  
Charger 5M



**Part No:**  
1127-0010-01  
**Price:**  
£25.80 (exc  
VAT)  
£30.96 (inc  
VAT)

1127-0020-01 Power Supply Cable  
15M



**Part No:**  
1127-0020-01  
**Price:**  
£51.60 (exc  
VAT)  
£61.92 (inc  
VAT)

118204159/0 Power Supply Robot  
4Ah



**Part No:**  
118204159/0  
**Price:**  
£129.17 (exc  
VAT)  
£155.00 (inc  
VAT)

1127-0008-01 Docking Station  
Pegs



**Part No:**  
1127-0008-01  
**Price:**  
£10.22 (exc  
VAT)  
£12.26 (inc  
VAT)

1127-0009-01 Kit Robot Mower 12  
Blades + 12 Screws



**Part No:**  
1127-0009-01  
**Price:**  
£28.21 (exc  
VAT)  
£33.85 (inc  
VAT)

118204159/0 Power Supply Robot  
2Ah



**Part No:**  
118204158/0  
**Price:**  
£103.33 (exc  
VAT)  
£124.00 (inc  
VAT)

381600608/0 Battery Pack Rb5025  
25V-5.0Ah



**Part No:**  
381600608/0

**Price:**  
£134.16 (exc  
VAT)  
£160.99 (inc  
VAT)