

DISCOVER THE ROBOT MOWER RANGE

With our new **robot mowers**, keeping the garden spick and span is easier than ever. Practical, intelligent and 100% automated, the **R 500i**, **R 1000i** and **R 2000i** models are designed to take care of your lawn with minimal effort. Equipped with a **mulch cutting system**, they return the finely chopped grass clippings to the ground, improving the health of the lawn in a natural way and without waste.

Reliable in all weather conditions thanks to the **rain sensor**, able to squeeze through the narrowest of bottlenecks and easy to control remotely via the **free Oleo-Mac Robot Mower app**, they offer **advanced features** such as multi-zone management, ultrasonic obstacle detection, spiral cutting and child lock mode.

Compact, quiet and **water resistant (IPX5)**, our robots are the ideal choice for anyone who wants a constantly well-kept lawn while saving time and resources. Discover the full range and find the perfect model for your garden!



Up to 1000 m²

The R 500i robot mower is designed to operate on lawns up to 500 m². Compact and lightweight, it can easily reach tight spaces. With the ultrasonic sensor (optional), it detects obstacles and ensures uniform and consistent mowing. The R 1000i robot mower is designed to operate on areas up to 1,000 m². With **Flex Cut mode**, its speed is automatically adjusted to cut tall grass without overloading the engine. It is equipped with a **removable 5 Ah lithium-ion battery**, which ensures long operating times and can be recharged during winter storage.



Up to 2000 m²

This model is **perfect for gardens up to 2,000 m²**. Thanks to the **rain sensor**, the robot automatically suspends work during bad weather and offers you personalised, uniform cutting for each identified area.

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Plus point



Fully independent

Control the robot remotely with the Oleo-Mac Robot Mower app. Download it for free to manage advanced cutting features and plan your mowing.



Water resistant

Thanks to the IPX5 system, you can position the robot vertically and wash the cutting deck with water jets from any angle.



Enhanced visibility

To ensure better visibility, we have equipped the robot with an innovatively designed front and rear LED light.



Practical display

With one tap you can activate it, turn it off, send it back to the charging station and view the battery status.

Technical data

| Model |  R 500i |  R 1000i |
|--------------------------------------|---|--|
| Operating time | 80 min | 160 min |
| Surface area / max. gradient | max 500 m ² /36 % | max 1,000 m ² /36 % |
| Cutting diameter | 18 cm | 18 cm |
| | Bi 220 Li-Ion (2.0 Ah/20 V), 3,200 rpm, 120 m | Bi 250 Li-Ion (5.0 Ah/20 V), 3,200 rpm, 150 m |
| Charging time | 40 min | 80 min |
| Guaranteed sound power level | 61 dB(A) | 61 dB(A) |
| Cutting height | 30 - 40 - 50 - 60 mm | 30 - 40 - 50 - 60 mm |
| Dimensions (length x width x height) | 562×360×230 mm | 562×360×230 mm |
| Plus | < 500 m ² | < 1000 m ² |
| Weight with battery | 9.0 kg | 9.3 kg |

Up to 2000 m²

This model is perfect for gardens up to 2,000 m². Thanks to the rain sensor, the robot automatically suspends work during bad weather and offers you personalised, uniform cutting for each identified area.



Plus point



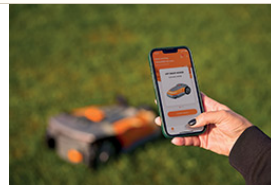
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Smartphone control

Discover the free Oleo-Mac Robot Mower app, which automatically updates thanks to over-the-air (OTA) technology.



Cutting mode


Choose from various app-based features to adapt the robot's work based on your lawn's layout and characteristics.



Smart control via app

With the dedicated app you can set advanced functions such as: rain sensor, ultrasonic sensor, LED lights, child lock and more.

Technical data

| | |
|--------------------------------------|---|
| Model |  R 2000i |
| Operating time | 150 min |
| Surface area / max. gradient | max 2,000 m ² /36 % |
| Cutting diameter | 22.5 cm |
| | Bi 250 Li-Ion (5.0 Ah/20 V), 2,800 rpm, 250 m |
| Charging time | 80 min |
| Guaranteed sound power level | 65 dB (A) |
| Cutting height | 30 - 40 - 50 - 60 mm |
| Dimensions (length x width x height) | 613x423x267 mm |
| Plus | < 2000 m ² |
| Weight with battery | 11.0 kg |