

## DISCOVER THE ROBOT MOWER RANGE

Are you looking for a practical, intelligent and **low environmental impact** solution to care for your garden? Our new range of **robot mowers** is here to help you out! With the **R 500i**, **R 1000i** and **R 2000i** models, mowing the lawn will become a simple and automated process. The robots have **dual blades** that finely chop grass and return it to the soil as **natural fertiliser**, improving the health of the lawn and avoiding the need to dispose of waste.

Each model is equipped with the **Flex Cut system** to optimise its speed based on the grass height, as well as a **rain sensor** that pauses work when it detects wet weather. The robots can be **managed remotely** using the **free Efco Robot Mower app**, which lets you customise cutting functions, schedule mowing and rest activities in the calendar, and much more. Available in three variants, these machines are designed to work on **lawns of various size** (up to 2,000 m<sup>2</sup>) **and complexity**, ensuring maximum user comfort and efficiency.



### Up to 1000 m<sup>2</sup>

**Perfect for green spaces up to 500 m<sup>2</sup>**, this model offers you precise cutting even in the tightest spaces, thanks to its compact and lightweight design. With the optional **ultrasonic sensor** it even detects obstacles, ensuring continuous and efficient mowing. This model is the perfect choice for **maintaining lawns up to 1,000 m<sup>2</sup>**. **Flex Cut technology** adapts the robot's speed when encountering tall grass, ensuring an even cut without overworking the engine. Equipped with a **5 Ah lithium-ion battery**, it offers you a long operating range and **short charging times**.



### Up to 2000 m<sup>2</sup>

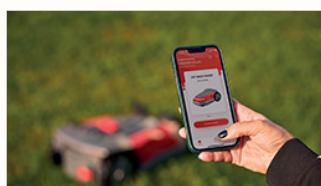
We have designed the R 2000i robot mower for **lawns up to 2,000 m<sup>2</sup>**. It copes with any weather condition thanks to the **integrated rain sensor** and ensures a **precise and even cut on all types of terrain**.

# Up to 1000 m<sup>2</sup>

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## Plus point



### Companion app

With the Efco Robot Mower app you can monitor and control the robot from your smartphone, as well as customising the mowing schedule and its functions.



### IPX5 protection

This enables you to clean the robot's cutting apparatus with jets of water, simply by positioning it vertically.



### Innovative design

The integrated front and rear LED lights ensure optimal visibility even in low-light conditions, such as evenings or foggy weather.



### Smart screen

The practical display allows you to manage the robot with simple actions: on/off, automatic return to base and battery check.

## Dati tecnici

Modello	 R 500i	 R 1000i
Operating time	40 min	100 min
Surface area / max. gradient	max 500 m <sup>2</sup> /36 %	max 1,000 m <sup>2</sup> /36 %
Cutting diameter	18 cm	18 cm
Battery	Bi 220 Li-Ion (2.0 Ah/20 V)	Bi 250 Li-Ion (5.0 Ah/20 V)
Charging time	60 min	60 min
Cutting system motor speed	3,200 rpm	3,200 rpm
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
Boundary cable supplied	120 m	150 m
Plus	< 500 m <sup>2</sup>	< 1000 m <sup>2</sup>
Weight with battery	9.0 kg	9.3 kg

# Up to 2000 m<sup>2</sup>

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## Plus point



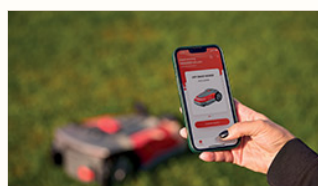
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### Control via app

The Efco Robot Mower app utilises over-the-air (OTA) technology to automatically update whenever a new version is available.



### Smart mowing


Take advantage of all the cutting options available in the app to optimise your lawn maintenance.



### Advanced management

Customise the operation of your robot directly from the app, activating rain and ultrasonic sensors, LED lights, child lock and much more.

## Dati tecnici

Modello	 R 2000i
Operating time	100 min
Surface area / max. gradient	max 2,000 m <sup>2</sup> /36 %
Cutting diameter	22.5 cm
Battery	Bi 250 Li-Ion (5.0 Ah/20 V)
Charging time	120 min
Cutting system motor speed	2,800 rpm
Guaranteed sound power level	65 dB (A)
Cutting height	30 - 40 - 50 - 60 mm
Dimensions (length x width x height)	613x423x267 mm
Boundary cable supplied	250 m
Plus	< 2000 m <sup>2</sup>
Weight with battery	11.0 kg