



HONDA MIIMO HRM 3000 GPS DOMOTIC LAWNMOWER

Reference: HRM 3000 GPS E

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HONDA MIIMO HRM 3000 GPS is a fully programmable robotic lawnmower, allows installation in gardens with a maximum working width of 4000 m².

HONDA MIIMO HRM 3000 GPS is an intelligent robotic lawnmower, perfect for mowing even the smallest lawns, with high performance and extremely easy to set up.

This little robot boasts IPX5 waterproof certification, it can cope with any weather condition, automatically intensifying its action during times when grass grows fastest

The HONDA Miimo domotic lawnmower is completely autonomous and can mow lawns up to 4000 m² without any assistance, a perfect synthesis of innovative and intelligent technologies that cancel the fatigue that requires the maintenance of a lawn always perfect.

A personal security code prevents the use of HONDA Miimo by people who do not know the code, protecting it from the risk of theft. In fact, if it is lifted from the ground, it automatically stops and activates an audible alarm. It will only resume operation when the PIN code is re-entered.

Powered by lithium batteries it is quiet and reliable and can mow your lawn even at night without disturbing you or your neighbors. The HONDA Miimo home automation mower is sturdy enough to work in any weather condition and is safe for pets. The advanced sensors with which it is equipped detect any movement and instantly stop the blades when necessary.

DOMOTIC FUNCTIONS

Through Amazon Alexa, the HONDA Miimo robotic lawnmower can receive voice commands, alert you to its current status and next scheduled mowing, making it easier to achieve the goal of a perfectly manicured lawn.

Thanks to the Smart Timer, the HONDA Miimo HRM 3000 GPS robotic lawnmower can choose the best times to cut the grass based on real-time weather information, thus avoiding cutting the lawn during heavy rain. It can also recognize rapid grass growth during a hot spell and will automatically start mowing.

The dedicated app, with a simple and intuitive interface, allows you to quickly communicate with your HONDA Miimo. You can review and control the HONDA Miimo's program and make any adjustments from anywhere.

TECHNICAL FEATURES HONDA MIIMO HRM 3000 GPS

Working area size: up to 4000 m²
Maximum shaving area tilt: 25° / 47%
Maximum wire tilt on sloping areas: 15° / 27%

Guaranteed noise level: 60 dB(A)
Blade type: 3 (Pivoting blades)
Cutting width: 250 mm
Cutting height adjustment: Electric from 20 to 60 mm
Battery type: Lithium Ion 22.2 V / 5.4 Ah
Life per charge: 90 min
Recharge time: 45 min
Water resistance: IPX5
Smartphone application: Android and iOS / Web Tracking / Satellite Anti-Theft
Positioning of charging station: Flexible
Length: 710 mm
Width: 550 mm
Height: 301 mm
Weight 13.8 kg

Are you looking for a robotic lawnmower with different technical characteristics? [Here](#) you can find the area dedicated to lawnmowers HONDA or other specialized brands.

Images and technical data not binding.

Technical Sheet

Protection degree	IPX5 Waterproof
Acoustic pressure	60 dB(A)
Length (mm)	710
Width (mm)	550
Height (mm)	301
Product type	Lawnmower
Engine manufacturer	Honda
Weight (Kg)	13.8
Amplitude of work area	up to 4000 m ²
Maximum inclination of shaving area	25° / 47%
Maximum wire inclination on sloping areas	15° / 27%
Blade type	3 (Pivoting blades)
Cutting width (mm)	250 mm
Cutting height adjustment	Electric from 20 to 60 mm
Autonomy for each recharge	90 min
Recharge times	45 min
Smartphone application	Android and iOS / Web Tracking / Satellite Anti-Theft
Positioning the charging station	Parallel to the perimeter wire