



GOMOW

Transforming Lawns, One Mow at a Time



Precision Mowing,
Effortless Living!



*For our current selection of colours,
please visit our website.

Who We Are

Since our founding, we've been dedicated to blending innovative technology with sustainable design, making garden care smarter, more efficient, and kinder to the planet. With an international team and a clear focus on quality, we create products that not only enhance your garden but also simplify its care—smart, sustainable, effortless.

Smart & Stylish Garden Care

Our solutions combine smart technology, sustainable efficiency, and thoughtful design. Our products not only adapt to your garden's needs but also blend seamlessly into your home environment. With intelligent features, intuitive operation, and modern aesthetics, garden care becomes effortless—and easy on the eyes.

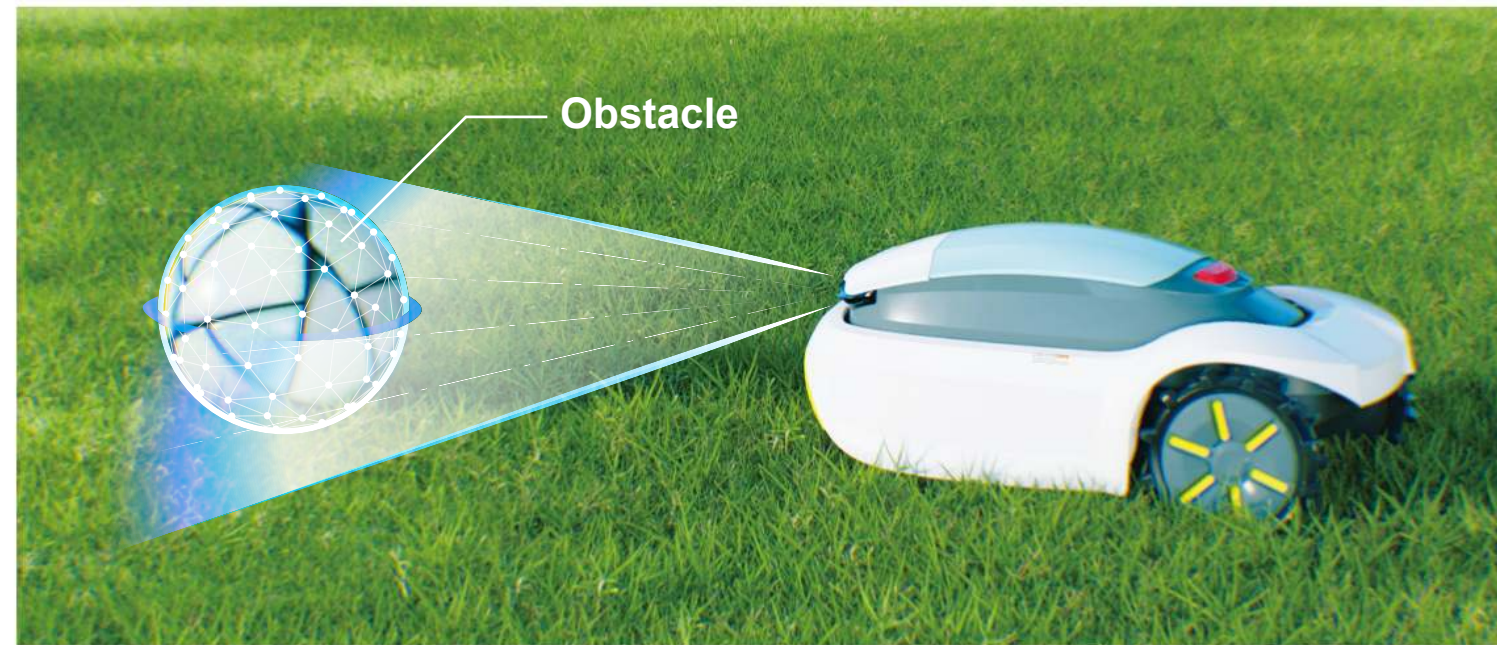
MOW EASY, MOW TIME

Contact HYgreen



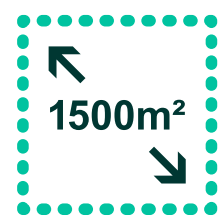
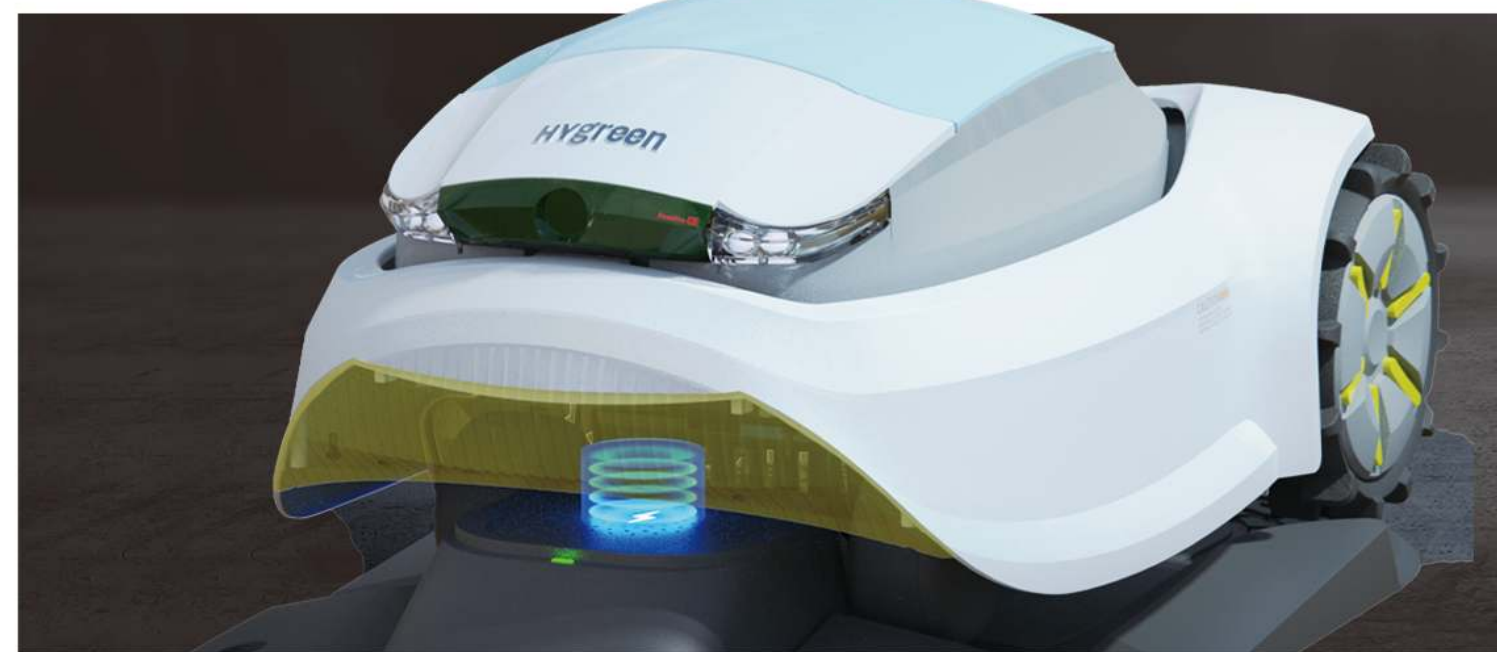
Advanced AI Vision

Equipped with cutting-edge AI camera, GOMOW detects obstacles and lawn boundaries. This allows it to respond to objects, avoid collisions, and operate safely.



Efficient Wireless Charging

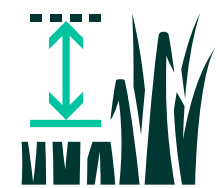
Our charging station enables effortless charging without physical contact with GOMOW – it simply needs to be positioned on the station. Also its water-resistant design makes it ideal for outdoor use.



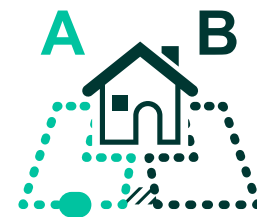
Mows up to 1,500 m²



45% Slope Capacity



Adjustable Cutting Height



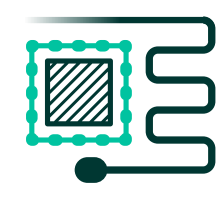
Multi-Zone Management



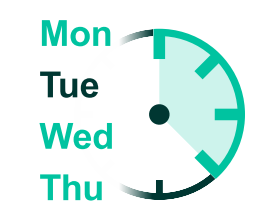
Intuitive & Easy Operation



Rain Sensor



Off-limits Area Setup



Tailored Mowing Schedules

Solar-powered RTK GNSS Station

GOMOW navigates with centimetre-level precision, eliminating the need for perimeter wires thanks to advanced RTK GNSS technology. The solar-powered RTK GNSS station can be placed flexibly as long as installation requirements are met. It ensures optimal lawn coverage, lowers energy consumption, and reduces your carbon footprint.



GOMOW 1500

Lawn Size	1,500 m ² (0.371 acre)
Dimensions	638 × 440 × 285 mm (L × W × H)
Weight	16.2 kg (35.715 lb)
Charging Time	180 mins
Working Time	180 mins
Cutting Area/hr	200 m ² /hr
Cutting Height	25 mm - 65 mm
Motor type	Brushless Motor
Battery	18 V DC Max. 20 V



Mow Safely With AI Vision

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