



Husqvarna Automower® 310 Mark II

With its compact 4-wheeled design, Husqvarna Automower® 310 Mark II is a robotic lawn mower that effortlessly takes care of lawns up to 1000 m². It can manage slopes with a 40% incline and guide itself through narrow passages, where it switches to systematic mowing mode to reduce the number of turns and minimise wheel tracks. The mower is easy to use and clean, and features a frost guard and weather timer, which adjusts cutting times to suit the season and interrupt the mowing schedule in the event of frost. This means that no unnecessary grass wear occurs. For extra convenient lawn care, the Automower® 310 Mark II can be managed and monitored via your smartphone with the Automower® Connect app.

Specifications

Cutting System



Cutting system	3 pivoting razor blades
Cutting height max	50 mm
Cutting height min	20 mm
Cutting width	22 cm
Cutting height adjustment	Manual
Skid plate	Yes
Dual cutting direction	Yes

Capacity



Area capacity	1,000 m²
Maximum slope performance at boundary	9 °
Maximum slope performance at boundary	15 %
Maximum slope performance inside installation	40 %
Max active time	16 h
Search system	Triplesearch
Follow guide	1
Charging system	Automatic

Product data



GTIN-13/EAN	7392930730069
Colour	Grey
Sound level perceived	59 dB(A)
Protection Index (IP Code)	IPX5
Battery capacity	2.1 Ah
Charging current	1.3 A
Typical mow time on one charge	60 min
Mean energy consumption per month at maximum use	8 kWh
Battery type	Li-Ion
Handle type	Integrated
Brand	Husqvarna

Control

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User Interface	Keypad and display/App
Display	MonoChrome Graphical Display 2,8"
Schedule	Yes
Connectivity	Bluetooth®
App controlled	Automower® Connect@Home
Smart Home integration	No
Firmware Update	Dealer Service

Overall dimensions

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Packaging height	330 mm
Packaging length	790 mm
Packaging width	590 mm
Weight (complete product w/o side packed articles)	9.4 kg
Product size length	57 cm
Product size width	43 cm
Product size height	25 cm

Safety

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GPS Theft tracking	No
PIN code	Yes
Alarm	Yes
Lift sensor	Yes
Tilt sensor	Yes

Equipment

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Charging station	Yes
Extra blades	6 pcs
Wheel brushes	No
Power supply unit	Yes
Low voltage cable	10 m
Loop wire	0 m
Stakes	0 pcs