

HUSQVARNA AUTOMOWER® 315X

Meet Automower® 315X, a robotic mower that will give you the perfect lawn and more free time. If you own a small or medium-sized garden with up to 1600m2 of grass, Automower® 315X is an outstanding choice. Complex lawns with obstacles, narrow passages and slopes with an incline up to 40% (22°) are taken in its stride. Automower® 315X comes equipped with the premium X-Line design and feature package, including Automower® Connect with GPS theft tracking. GPS assisted navigation, LED headlights, front rubber bumper and X-Line body design. The Automower® Connect app allows you to control the 315X from anywhere and you can even use voice control through Google Home or Amazon Alexa. And thanks to its weather resistance, Automower® works quietly and effortlessly rain or shine, day or night. Automower® is the world's most capable robotic mower. Experience the amazing future of lawn care from the world leader in robotics. Dealer installation service available. Installation kits sold separately.



Automower® Connect

Automower® Connect gives you full control of the mower right in your smartphone. You can easily send start, stop and park commands, check and adjust settings. If required also receive alarms and track your mower's position in case of theft – wherever you are.str/>10 years mobile data contract included*. Standard on X-line and 500 series, optional for all 300-400 series.str/>etr/>*The included Automower® Connect 10 years contract only applies if a third party provides sufficient mobile coverage in the area*

LED headlights

Energy-efficient LED headlights for better visibility and control even in the dark. The lights will also start flashing if a malfunction occurs.





Superior interaction

All Automower[®] Connect equipped robotic mowers are compatible with Amazon Alexa and Google Home. This means all you need to do is give your smart speaker a voice command, and Husqvarna Automower[®] will jump to the task. You can execute the most common commands such as start, stop, park and get status updates from your mower by simply asking your voice assistant

GPS-assisted navigation -PATENTED

An onboard GPS system creates a map of the garden, including where the boundary and guide wires are installed. Husqvarna Automower® will then register which parts of the garden it has covered and adjusts its mowing pattern accordingly. This will ensure optimised lawn coverage and an excellent cutting result.



FEATURES

- Automower[®] Connect gives you full control of the mower right in your smartphone. Long distance connectivity including geofence and notification functionality.
- An onboard GPS system creates a map and register which parts of the garden it has covered and adjusts its mowing pattern accordingly.
- Energy-efficient LED headlights for better visibility and control even in the dark.
- Compatible with Amazon Alexa and Google Home. This means all you need to do is give your smart speaker a voice command, and Husqvarna Automower® will jump to the task.
- · Adjusts the working time to the lawn's growth rate, which decreases wear on lawn and mower.
- Automatically senses narrow passages and finds its way even through the smallest passages.
- Our patented guide wire helps the mower to its charging station
- · Large coarse-tread wheels provide excellent traction on slopes up to 40%.
- Possibility to start the mowing at three different remote locations along the patented guide wire, out from the charging station.
- Enables flexible placement of the charging station in the garden.
- · Automatically detects imbalance in the cutting system.
- Automatic functionality where mower switches cutting technology to If Automower[®] is lifted off the ground or tips over, the cutting systematic spiral pattern to even out grass height differences.
- Special mode to quickly mow a limited area of longer grass.
- · High resolution, large-sized display with clear and intuitive graphic menu structure.

- Makes the mower more restistant to recurrent collisions with trees. shrubs and other objects.
- Equipped with GPS based geofence including flash notifications to your devices.
- Mower concept with the highest level of reliability, quality and cutting performance.
- Several profile setups makes it easier to share the mower between numerous locations.
- Thanks to its unique cutting system, Automower® works extremely discreet and quiet and just when you want.
- Equipped with sharp razor-like blades mounted on a robust cutting disc system for best cutting performance and low energy consumption.
- Because it is electrically powered, Automower® produces no harmful emissions
- Equipped with high-sounding alarm and PIN code lock.
- The mower automatically finds its charging station
- Efficient energy management means low energy consumption, allowing Automower® to operate at a fraction of the cost of conventional lawnmowers.
- You decide if you want Automower® to mow the lawn around the clock and 7 days a week.
- automatically shuts off.
- Automower[®] can be outside and mow the lawn effectively even when it is raining.

Technical	Specifications

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BATTERY	
Battery capacity	2.0 Ah
Battery pack weight	0.37 kg
Battery type	Li-lon
Battery voltage	18 V
Charging current	1.3 A
Charging system	Automatic
Connected digital function set (calc)	AMC : Released 2018–06–28Premium : N/A N/A
Power consumption during cutting	25 W
Typical charging time	60 min
Typical mow time on one charge	70 min
Utilized Battery Capacity	1.6 Ah
CAPACITY	
Area capacity per hour	73 m ²
Maximum slope performance at boundary	15 %
Maximum slope performance inside installation	40 %
Maximum slope performance inside installation	22°
Mean energy consumption at maximum use	1600 m ²
Power source	Battery
Lawn Size (±20)	1600 m ²
CERTIFICATIONS	
Firmware Update	Dealer Service
DIMENSIONS	
Article gross weight	18300 g
Article net weight	14900 g
Cutting width	22 cm
Weight	10.0 kg
ENGINE	
Blade motor type	Brushless DC motor
Drive motor type	Brushless DC motor
Power/fuel type	Battery
EQUIPMENT	· ·
Alarm	Yes
Colour	Grey

Technical Specifications	
Cutting system	3 pivoting razor blades
Extra blades	6 pcs
Follow boundary	Yes
Follow guide	1
Handle type	Integrated
Headlights	Yes
Home signal	Yes
Display	MonoChrome Graphical Display 2,8"
Installation lock	Yes
User Interface	Keypad and display/App
Lift sensor	Yes
Loop wire	0 m
Navigation system	Irregular
PIN code	Yes
Search system	Triplesearch
Stakes	0 pcs
Tilt sensor	Yes
Time lock	Yes
Schedule	Yes
Ultrasonic sensor	No
Wheel threads	Medium
Connectivity	Bluetooth®, Cellular
MATERIALS	
Body	ASA plastic
Master pack: Paper + Cardboard	3528 g
Metal total	0 g
Paper	1 g
Paper + Cardboard total	3528 g
PE total	194 g
PET total	Og
Plastic foil	194 g
Plastic rigid	Og
Plastic total	194 g
PS/EPS/HIPS total	Og
SOUND AND NOISE	
Sound level Guaranteed	60 dB(A)
Sound level Measured	58 dB(A)
PACKAGING	
Packaging height	340 mm
Packaging length	800 mm
Packaging volume	155.04 dm ³
Packaging width	570 mm
Quantity in Master pack	1