



2026

Robotic Mowing Catalog



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Proud to be the world leader in robotic mowing.

Backed by over 30 years of experience in autonomous lawn care, we're proud to be the world leader in robotic mowing. Whether residential or professional, our innovative mowers are designed to be adaptable, with flexible installation options, customizable work areas, and adjustable cut heights. And for more complex jobs, our all-wheel drive and high-capacity mowers are ready to rise to the occasion. Discover the unique Husqvarna robotics advantage, and you'll see why Automower® is the #1 selling robotic mower.*

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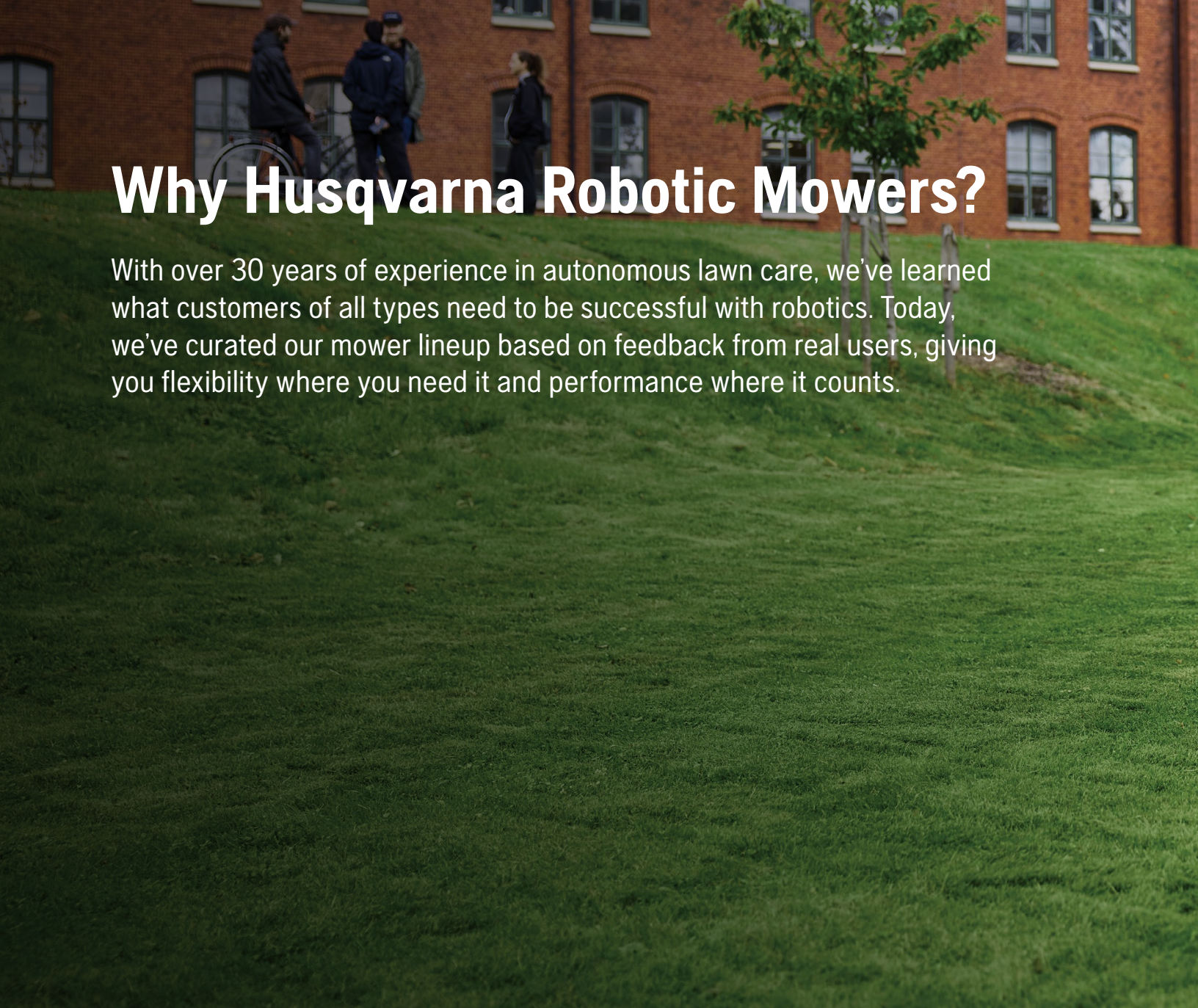
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Source: Euromonitor International Limited: per Robotic Lawn Mowers category definition: Home and Garden 2025ed: retail value sales in RSP, 2024 data.



World leader in robotic mowing*
Automower®: #1 selling robotic mower*

*Source: Euromonitor International Limited; per Robotic Lawn Mowers category definition; Home and Garden 2025ed; retail value sales in RSP 2024 data



Why Husqvarna Robotic Mowers?

With over 30 years of experience in autonomous lawn care, we've learned what customers of all types need to be successful with robotics. Today, we've curated our mower lineup based on feedback from real users, giving you flexibility where you need it and performance where it counts.

Easy to maintain

Blades can be changed in minutes and software updates can be downloaded and installed via app

Sustainable mowing solution

Powered by high-performance batteries, generating zero emissions while mowing

Healthier grass over time

Daily cuts create micro clippings that naturally break down into soil, promoting plant health

Built-in peace of mind

Featuring collision and lift sensors to automatically stop blades, along with precise GPS location and geofence alarm



Complete control via app

Use Automower® Connect app to adjust settings remotely, check mower status, and more

Multiple support options

Our variety of support resources ensures an answer is available when you have questions

Flexible, adjustable installation with EPOS®

Patented technology delivers centimeter-accurate location data and creates virtual boundaries that can be adjusted at any time

EPOS® VIA CLOUD TECHNOLOGY

Virtual boundaries, endless possibilities.

Our Exact Positioning Operating System (EPOS®) uses patented technology, communicating with multiple satellites and the national cellular network to provide centimeter-accurate location data. This enables the mower to work within virtual boundaries, instead of physical ones. For properties that don't have cellular coverage, we offer a dedicated local reference station.*

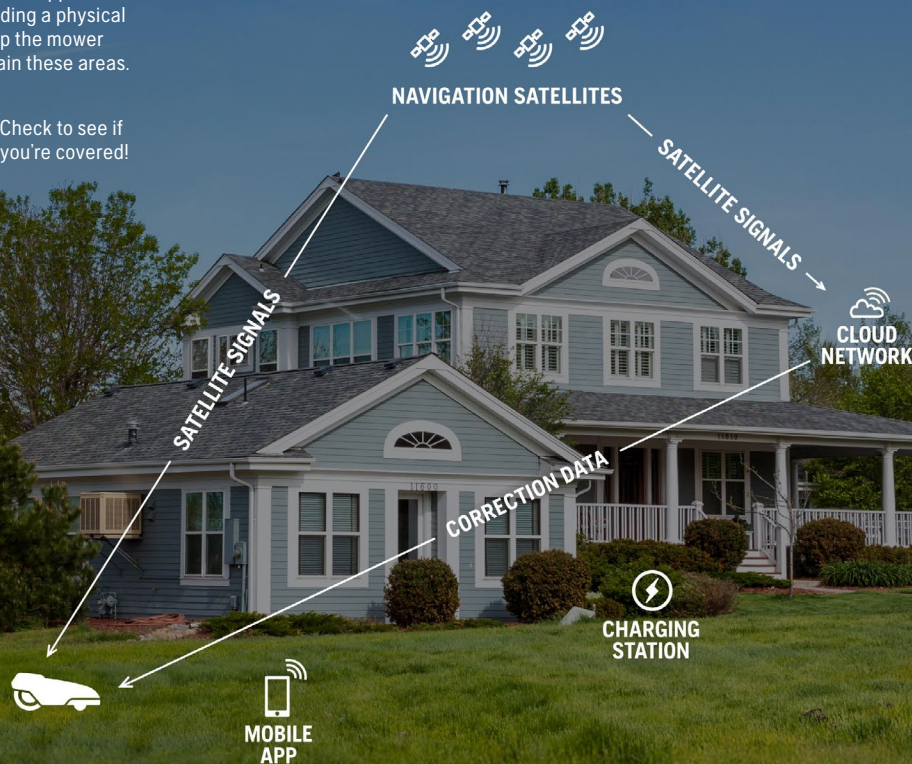
Shaded areas? No problem!

For areas with limited satellite coverage, look for our "support-by-wire" models. Adding a physical ground wire can help the mower navigate and maintain these areas.



Check to see if
you're covered!

How it works



Flexible area management

Easily create and adjust work areas or stay out zones – boundaries can be changed any time as lawn changes

Multiple mowing patterns available

Choose from random, stripes, or checkerboard patterns and set in app – can be changed any time

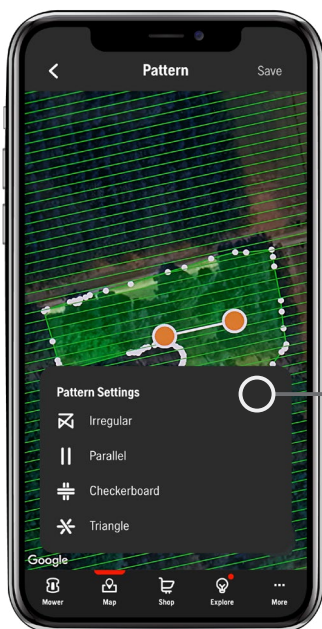
Hassle-free setup

Simply drive mower around lawn to create boundaries – no physical wire installation needed

*Coverage varies by location. To check if your property is covered, visit Husqvarna.com/us/discover/automower-cloud-coverage. Automower® iQ Series mowers include (1) reference station; otherwise, sold separately.

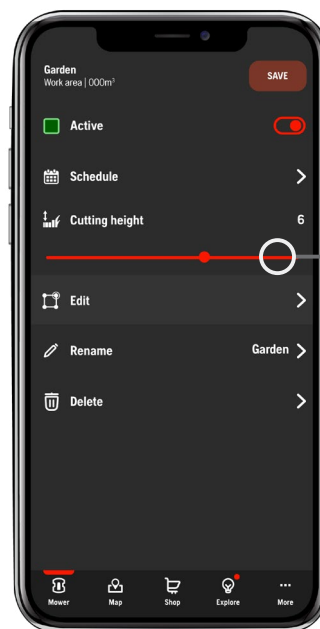
Complete control at your fingertips.

With the Automower® Connect smartphone app, you can easily change the cutting height, adjust the mowing schedule, select a new mowing pattern, and more. Download OTA (over-the-air) updates to access the latest mower features and enhancements. Or if a mower is taken, instantly track its location with GPS.



Set mowing pattern

Choose from random, stripes, or checkerboard patterns – can be customized per area and changed at any time



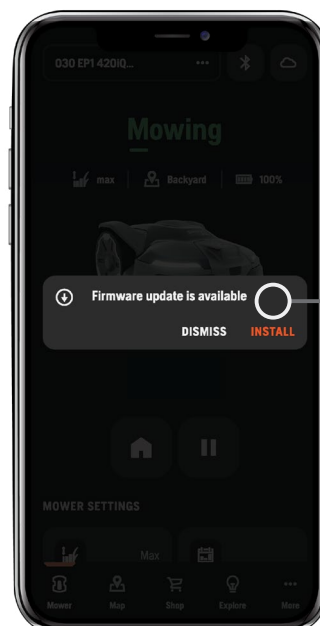
Adjust cut height

Set cut height per work area – customize for unique grass type or adjust as the season progresses



Change mowing schedule

Easily set or adjust schedule for each day – mower uses schedule to optimize work time and charging time



Download mower updates

Be the first to get the latest features and enhancements with over-the-air (OTA) updates

AUTOMOWER® iQ SERIES MOWERS

The future of mowing is here.

These cutting-edge mowers have been designed from the ground up to tackle the challenges of North American lawns. EPOS® navigation means boundaries are adjustable, so they can change as your lawn changes. While the all-cut system, with adjustable cut height, can manage multiple types of grass with a simple settings change.

Features

- EPOS® navigation
- Onboard radar
- Hose-washable
- Anti-theft alarm
- Automower® Connect app
- Multiple mowing patterns
- GPS protection
- OTA software updates

Standard Mowers



Boundary wire-free with EPOS®
Mower operates within virtual boundaries – onboard radar to help avoid obstacles



Wide cut height range (1-4")
Set different heights for different areas – adjust anytime in app



Engineered for varying terrain
Rugged bumper and larger wheels to navigate slopes and landscaping

All-Wheel Drive Mowers



Boundary wire-free with EPOS®
Mower operates within virtual boundaries – onboard radar to help avoid obstacles



All-wheel drive technology
Expertly navigates even the most complex terrain with slopes up to 70%



Articulating body design
Pivoting rear body gives mower better traction on hills for more reliable performance



Technical Specifications

				
	410iQ	420iQ	440iQ	435iQ AWD
Capacity, Acres	0.5	1	2	0.9
Cut Height Range, In	1 - 4	1 - 4	1 - 4	1.2 - 2.8
Slope Capacity	45%	45%	45%	70%
All-Wheel Drive?	No	No	No	Yes
Support by Wire	Yes	Yes	Yes	No
Connectivity	Cellular, WiFi, Bluetooth®	Cellular, WiFi, Bluetooth®	Cellular, WiFi, Bluetooth®	Cellular, Bluetooth®
Part Number	970727401	970727501	970727601	970759805

AUTOMOWER® 560 EPOS®

Commercial power you can count on.

Designed for commercial use, these high-performance robotic mowers deliver reliable power through thick grass and varied conditions. The heavy-duty floating cutting system automatically adjusts to uneven terrain for a precise, consistent cut, and flexible EPOS® technology means one mower can manage multiple work areas. With features that support strict data-security standards, enhanced remote-start capability, and remote monitoring, fleet managers can oversee multiple sites more efficiently. They're also engineered for easy maintenance and long-term serviceability, helping reduce downtime and simplify upkeep.



Powerful Cutting Capability

36V onboard power and upgraded wheel motors power through thick grass the first time.



Designed for Easy Maintenance

Hose-washable chassis with quick release cutting disc – 180° service position for easy access.



Tackles Uneven Terrain

Floating cutting system automatically adjusts over contours in grass for a precise, consistent cut.



Additional Features:

- ✓ Wire-free operation with EPOS®
- ✓ Enhanced remote start
- ✓ Radar sensor for object detection
- ✓ Random or systematic mowing
- ✓ IPX5 rated
- ✓ Anti-theft alarm with GPS location
- ✓ Amber warning lights
- ✓ Husqvarna Fleet Services™

Technical Specifications

Model	560 EPOS®
Mowing capacity, 24-hr period	Up to 1.5 acres
Maximum slope capacity in work area	45% or 24 degrees
Maximum slope capacity at boundary	20% or 11 degrees
Cutting height, min-max, (in)	0.8 – 2.4
Sound level perceived, dB(A)	64
Typical charging time	55 minutes
Typical mow time on one charge	150 minutes
Part number	970730403

CEORA® 546

For the biggest jobs.

Backed by our reliable robotics technology, CEORA® mowers are uniquely designed to maintain large green spaces. Able to maintain up to 6 acres a day, these mowers cut systematically in parallel tracks for maximum efficiency.





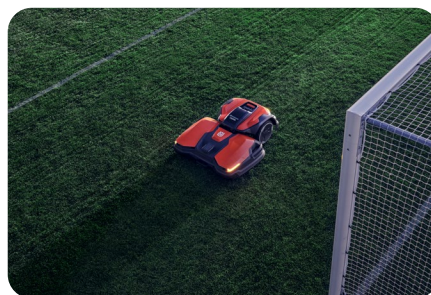
Boundary wire-free with EPOS®

Patented technology uses multiple satellites and a dedicated reference station to provide centimeter-accurate location data (2 cm) to mower



Supports multiple work areas

Easily customize settings per area (including cut height, schedule, and more) to account for different needs.



Works in all conditions

Weatherproof design (IPX5) to work in rain or shine and LED lights to provide added visibility of mower in the dark

Technical Specifications

Model	CEORA® 546
Mowing capacity, 24-hr period	Up to 6 acres
Navigation system	EPOS®
Mowing pattern	Systematic, pattern
Sound level perceived, dB(A)	74
Lift sensor	Yes
PIN code	Yes
GPS theft protection	Yes

Additional Features:

- ✓ Systematic/pattern mowing
- ✓ Object avoidance
- ✓ IPX5 certified
- ✓ Hose washable
- ✓ Active wheel brushes
- ✓ FOTA (firmware over-the-air) updates
- ✓ appDrive – operate by remote
- ✓ GPS theft protection

Accessories



Razor 43M Cutting Deck

- ✓ Three-disc cutting system with 5 pivoting blades
- ✓ Cut height range: 0.8-2.8"
- ✓ Hose-washable – IPX5 certified
- ✓ Easy service position



C4S Charging Station

- ✓ Simple installation
- ✓ Automatically charges when needed
- ✓ Charge time from empty: 3-4 hours
- ✓ Soft ground plates available (sold separately)



EPOS® RS5 Reference Station

- ✓ Communicates with satellites to provide correction data
- ✓ Can use multiple units to expand coverage
- ✓ Accuracy: 1-2 cm
- ✓ Range: 500 m

AUTOMOWER® 535 AWD EPOS®

Taking robotic mowing to new heights.

Developed for the most challenging areas in commercial landscaping, this innovative robotic mower features all-wheel drive (AWD) to easily navigate obstacles, tough terrain, and steep inclines. The unique 5-blade cutting disc delivers a superior cut even on uneven ground.



Manages slopes up to 70%/35°

All-wheel drive (AWD) optimizes the control of each individual wheel for superior operation even on demanding terrain



Improved long-term grass health

Micro clippings automatically break down into soil, acting as a natural fertilizer and weed deterrent



Built for durability

Weatherproof design to operate in all conditions, including amber warning lights for added visibility



Additional Features:

- ✓ EPOS® technology
- ✓ Pivoting body design
- ✓ Multiple safety features
- ✓ Low maintenance
- ✓ Amber warning lights
- ✓ Low noise
- ✓ Anti-theft alarm with GPS location
- ✓ Husqvarna Fleet Services™

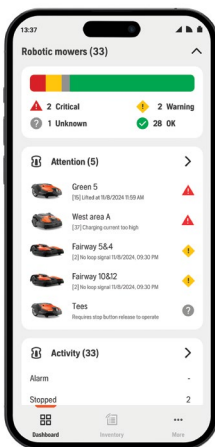
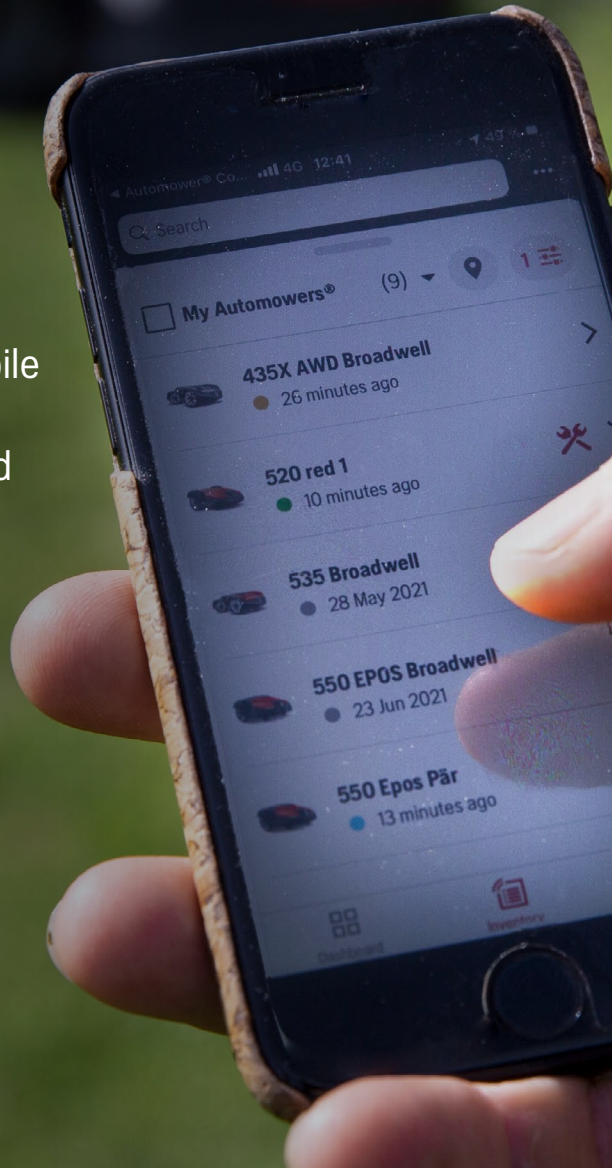
Technical Specifications

Model	535 AWD EPOS®
Mowing capacity, 24-hr period	Up to 0.9 acres
Maximum slope capacity in work area	50% or 27 degrees
Maximum slope capacity at boundary	70% or 35 degrees
Cutting height, min-max, (in)	1.2 – 2.8
Sound level perceived, dB(A)	60
Typical charging time	45 minutes
Typical mow time on one charge	145 minutes
Part number	970745505

FLEET SERVICES

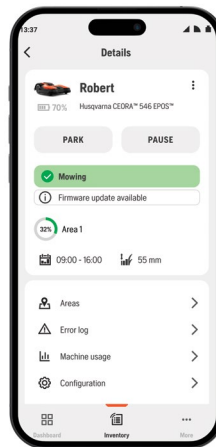
Stay connected with Fleet Services.™

Our comprehensive digital platform, available for mobile and desktop, lets you easily manage your entire fleet of Husqvarna equipment. Track real-time statuses and statistics to maximize product efficiency.



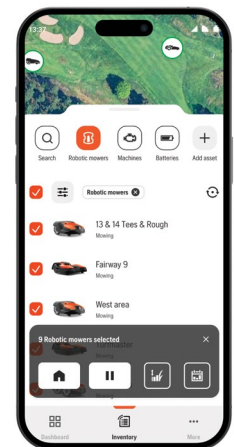
Real-time tracking and statistics

Easily monitor mower performance with current status and work history – adjust settings if needed to maximize uptime



Tag and filter options

Customize data per product to help find tools easily in inventory



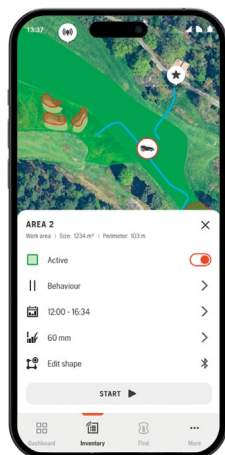
Batch command mowers

Group and control multiple mowers with a single command



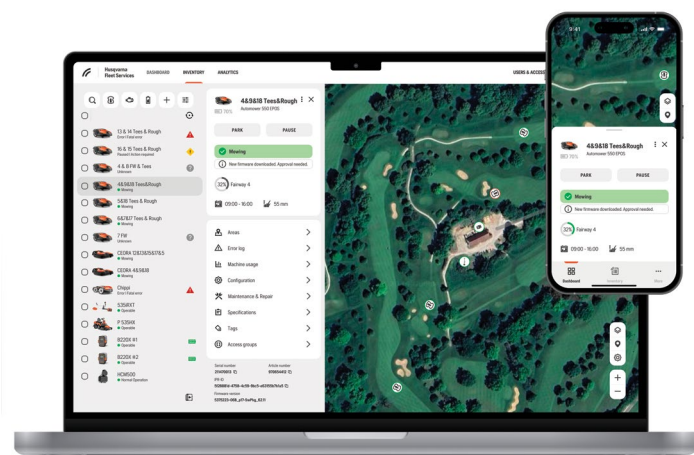
One fleet management system for all your machines

Husqvarna Fleet Services has been designed to help you manage your entire fleet, easily and efficiently. That means that not only can you use it to control and monitor your robotic mowers, but you can also keep track of your grounds crew equipment - all from your desktop or any mobile device.



Manage multiple mowers

Track (with GPS), monitor, and adjust mower settings at any time



Routine service monitoring

Minimize downtime with reminders for periodic maintenance

Maximize performance, improve durability.

Explore our range of robotic mowing accessories, all designed, developed, and tested for use with our robotic mowers.



Automower® House

Attaches to charging station to help protect mower from long-term effects of rain and sun exposure. Foldable top to easily access mower controls when charging. Compatible with all Automower® models.



Solar Power System

Collects and uses solar energy to generate power for mower and reference station. Ideal for areas without access to power. Available in multiple configurations.

Reference Station Panel: powers reference station only (all EPOS® reference stations)
Single Panel: powers reference station and one mower (Automower® 410 iQ, 420 iQ, 440 iQ)
Dual Panel: powers reference station and one mower (Automower® 560 EPOS®, 535 AWD EPOS®)



Endurance Blades

Carbon-steel replacement blades with cutting edges on all 4 sides. Twice the lifetime compared to classic cutting blades. Easy to swap and replace. Compatible with all Automower® models.



4G EPOS® Reference Station

Long-range reference station: up to 15 miles / 25km. Delivers centimeter-accurate location data to mowers. Stays connected to the cloud to auto-download over-the-air updates. Triple-band GNSS receiver for improved reliability and performance. Compatible with all EPOS® models.



Vision Accessory

Easy-to-install attachment enables advanced object recognition and avoidance for mowers. Uses cameras and Ai support to identify objects in real time, including both stationary and moving objects. Weatherproof design for added durability. Compatible with Automower® 560 mowers.



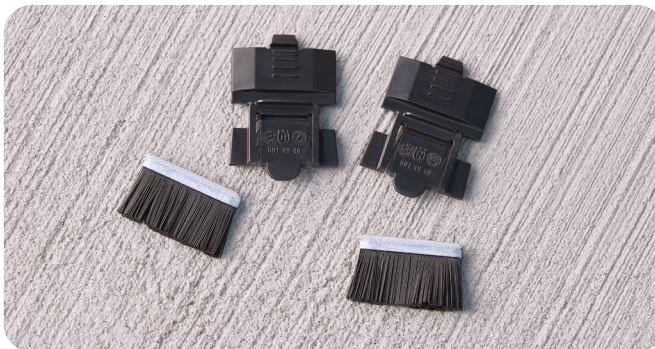
Automower® iQ Series Terrain Kit

Upgraded rear wheels feature heavy-duty tread to better grip slippery grass and are heavier, for optimal balance on sloping ground. Included wheel brushes reduce clipping buildup. Kit includes 2 x rear wheels, 6 x wheel brushes, and 2 x wheel brush attachments. Compatible with all Automower® iQ Series models.



Automower® iQ Series Wall Hanger

Compact storage solution for mower during off-season. Durable metal design. Includes mounting hardware. Compatible with all Automower® iQ Series models.



Wheel Brushes

Attach to mower wheels to clear grass clippings as mower is working. Improves wheel traction and cut consistency. Available for both standard and terrain wheels.



Cleaning & Maintenance Kit

Includes everything you need for regular mower cleaning and maintenance. Kit includes 1 x cleaning brush, 1 x detail brush, a screwdriver, 1 x abrasive cleaning pad, 1 x microfiber towel, and 1 x bottle of plastic care spray. Compatible with all Automower® models.



Wired Installation Kit

Includes everything you need for a wired installation or wired support for a wire-free installation. Ideal for large or complex yards, this kit includes enough materials to support yards up to 1.25 acres. Compatible with all Automower® models.

SUPPORT

Support when and where you need it.

World-class products deserve world-class support. We've curated a variety of resources for both homeowners and professionals, all ready to help you succeed with robotics.

Homeowner Help Line

Homeowners can call with questions
Monday – Friday from 8AM – 8 PM EST.
(833) 991-ROBO (7626)

Professional Consultation and Installation

Our Automower® experts can help you
find the right mower for your property and
complete the installation.

Online Support Center



Visit our online support hub for
installation guides, FAQs, user
manuals, and more.

Automower support center



Video Tutorials

Visit our YouTube page to
view our entire library of how-
to videos, tutorials, product
information, and more.

YouTube page

Local Dealers

For the best one-on-one support, work
directly with your local Automower®
dealer. They're your hometown expert
ready to assist you with installation,
troubleshooting, maintenance, and more.

