PROFESSIONAL PROFESSIONAL

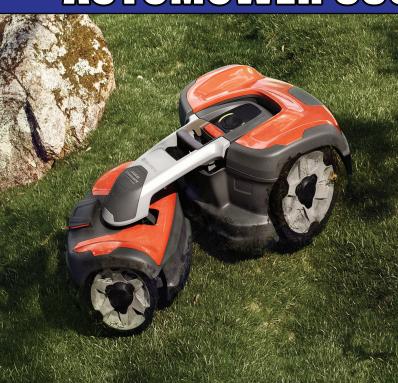


Husqvarna robotic lawn mowers specifically developed for commercial applications. Offering the most efficient and sustainable way to consistently maintain areas of green space. Ideal for professionals and private or public enterprises who seek new ways to maintain grassed areas whilst enabling the redeployment of resources onto more important tasks. The 500 Series robotic lawn mowers all come with Husqvarna Fleet Services built-in, enabling fleet management and mower control from anywhere.

Ideal for applications including:
Grounds maintenance
Sports facilities, holiday parks
Commercial properties
Noise sensitive areas
Multiple machines per installation
Complex areas with obstacles

AUTOMOWER 535 AWD





Professional robotic mower with a high cutting speed, large area capacity and up to a 35° slope performance. Equipped with commercial interface for simplified and robust interaction. Remote control and surveillance through Husqvarna Fleet Services.

Husquvarna Fleet Services GPS assisted navigation Professional Control Automatic passage handling Electric height adjustment Firmware Over The Air updates All Wheel Drive GPS theft tracking Automower Connect Ultrasonic sensors

Working area: up to 0.9 acre Area per Hour: 1,572 sq ft
Maximum Incline: 35° Cutting Height: 1.2-2.8"
Noise level: 62dB(A) Search System: Penta search

Description: Automower 535AWD **Part Number:** 967 85 34-05

AUTOMOWER 550/550H



Professional robotic mower with a high cutting speed and large area capacity. Equipped with commercial interface for simplified and robust interaction. Remote control and surveillance through Husqvarna Fleet Services.

Husquvarna Fleet Services GPS assisted navigation Professional Control Automatic passage handling Electric height adjustment Weather timer GPS theft tracking Automower Connect Ultrasonic sensors Lift & tilt sensors

Working area: up to 1.25 acre Area per Hour: 2,240 sq ft
Maximum Incline: 24° Cutting Height: 550=.08-2.4"

550H= 2.0-3.6"

Noise level: 59dB(A) Search System: Pentasearch (5) Description: Automower 550 Automower 550H (high cut)

Part Number: 967 65 02-05 967 85 32-05

HUSQVARNA FLEET SERVICES

When you invest in our commercial robotic lawn mowers, you also get access to Husqvarna Fleet Servicesa digital tool allowing you to easily monitor and control them from your smartphone, tablet or laptop. Just as easy as it should be.

REMOTE MANAGEMENT

Full control and scheduling from anywhere. forget manual controls. With Husqvarna Fleet Services, you - and only you-conveniently control your robotic lawn mowers from anywhere. Perfect when you want to adjust the mowing schedule or cutting height, or park them before the storm arrives.

CONNECTED SENSORS

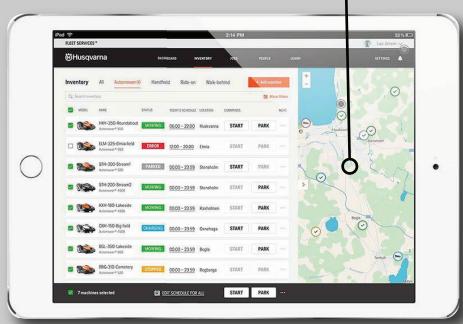
All your equipment in on place. If you want to, you can also connect the rest of your equipment to the system by using Hussqvarna Fleet Services sensors.

NOTIFICATIONS

If they need your attention you're alerted. Should anything happen, such as an unexpected standstill or even an attempted theft, you immediately receive a notification to your phone. So you can safely leave your robotic lawn mowers unattended.

MAP VIEW

Want an overview of all your robotic lawn mowers? Just check the map view. Thanks to the built-in GPS, you always know the exact location and status of every robotic mower.



STOP PARK

REMOTE MONITORING CONSTANT CONTROL



Stay in complete control of your robotic mower, wherever you are, in the most convenient way. Thanks to the dedicated Automower Connect App. you have the possibility of remote controlling your mower or steer it with voice commands through smart home equipment like Amazon, Alexa.

MOBILE DATA COMMUNICATION

AUTOMOWER CONNECT

Standard equipment on X-Line models and 500-series Geofence with GPS theft tracking

BLUETOOTH COMMUNICATION

AUTOMOWER CONNECT HOME

Standard equipment on 100 & 500 series
Bluetooth communication up to 130 ft. range

TIME TO CUT THE GRASS? JUST ASK ALEXA!!

Husqvarna adds yet another convenient feature to robotic mowing by making all Automowers Connect equipped robotic lawn mowers compatible with Amazon Alexa and Google Home. This means that all you need is to give your smart speaker a voice command and your Husqvarna Automower robotic mower will jump to the task. Owners will be able to execute the most common commands such as start, stop, park, and get status updates from their mowers by simply asking Alexa. Yard care as easy as it should be.





Download App available in App store and Google Play

HOW IT WORKS!

Cutting little and often leads to healthier grass and a more perfect looking lawn.

EASY TO SET UP

Working area and areas you want your Husqvarna Automower to avoid are defined by a boundary wire, which is easily laid around the desired cutting area. Go to husqvarna.com to learn more.

PRINCIPLE FUNCTION

Unattended mowing. Mow little, but efficiently and frequently. Good performance even in wet weather.

GUIDE WIRE

BOUNDARY WIRE •

RECHARGING

When it's time to recharge, the mower finds the charger by one of three methods.

- 1. By picking up a signal from the charge station antenna
- 2. By following the guide wire back to the charge station.
- 3. By following the boundary wire until with in reach of the home signal.

 MOWING CYCLE

The Automower robotic mower keeps the grass short.
Finds charging station automatically

Charges for 60 minutes
Resumes mowing, day in and day
out regardless of weather

COLLISION AND LIFT SENSORS •

Collision and life sensors increase safety. When the mower runs into an object it will reverse, turn and choose another direction. If it is lifted the blade and mower will stop immediately.

EFFICIENT CUTTING TECHNIQUE

The grass is cute with three fine, razor-sharp blades.

The three free-hanging blades are mounted on a disc and are easily replaced.

The blades can rotate back into the disc to minimize damage, should they hit hard objects-stone, branches, etc.

The grass clippings are so fine and small they do not need to be collected.

IRREGULAR MOVEMENT PATTERN

No need for specific programming Covers all parts even if the lawn is complex and/or contains trees, flowerbeds, passages, etc. Allows the grass to get cut from

different directions, Creates smooth, carpet-like surfaces.

FOR MORE INFORMATION VISIT WINFORDSOLUTIONS.COM

Contact Us!



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