

Fresh-looking lawn without the hard work

Keep your grass short, clean, and healthy.

Blix stands ready to cut your lawn whenever you need, ensuring a lush, green lawn all season long. It leaves behind short grass clippings as a natural fertilizer, nourishing your grass and promoting healthier growth. The grass is truly greener here!



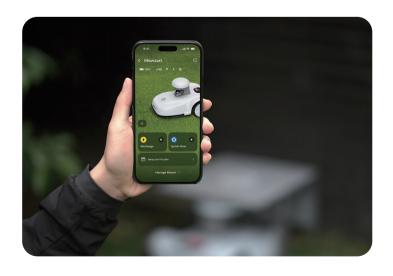
Seriously accurate trims.

With the latest in cutting-edge sensor fusion technology, Blix learns the layout of your yard with dynamic obstacle detection and avoidance, as well as autonomous path planning.



The latest in smart technology.

Schedule automatic mowing tasks, customize mowing patterns, and more with Sveaverken's exclusive app, with free lifetime firmware updates!



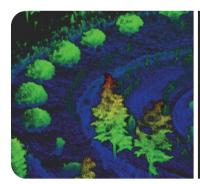
Unbox, map, then mow.

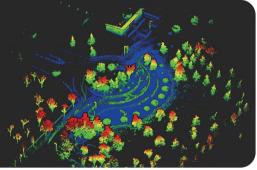
No wires or base stations.

Drive the mower around your yard to create virtual work zones and no-go zones. No digging up and maintaining perimeter wires, or setting up base stations to catch satellite signals that may be spotty.



Full environmental awareness.1





The LiDAR sensor enables Blix to create a 3D point cloud map of your yard that helps it navigate, plan mowing paths, mow accurately, and return to charge on its own.

To mow or not to mow...¹

Blix recognizes grass and understands where it should work.

This means it won't go into bushes, driveways, flowerbeds, trampolines, or anything that's not your lawn!



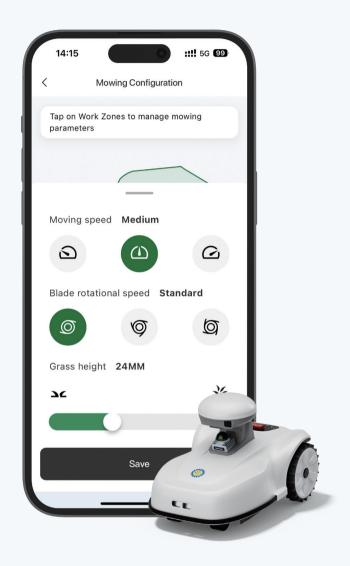
¹ Images for illustration only. LiDAR and vision data not accessible to users or Sveaverken unless permissions granted for troubleshooting. Blix uses this data to navigate, plan paths, and avoid obstacles. Actual performance may vary.

Easy lawn care with free lifetime updates



Sit back and relax. It's handled.

Use smart scheduling to let Blix work completely autonomously. Set custom schedules through the app, and watch Blix handle the rest.



Your lawn, your rules.

Customize mowing heights and speed to ensure your lawn gets the love it deserves. Choose from different mowing patterns to ensure health, all monitored from your phone.









Raining? Blix takes a break.

A rain sensor lets Blix know when to skip scheduled mowing tasks.



Easy to clean.

IPX5 water resistance for Blix makes cleaning a breeze. Simply spray down with a garden hose² to clean off any debris!



² Tested under ideal conditions: water sprayed from any angle, with a pressure lower than 30 kPa, and a distance of 3 meters.

Streamlined blade care.



Quickly swap out the blade assembly by removing the cutting deck. Unscrew to rotate or replace blades. These retract to guard against damage from minor impacts too, like rocks or twigs.

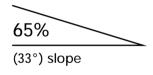




Terrain-adaptive cutting.



Blix handles slopes up to 65% or 33°, with the cutting deck adapting to contours of your lawn, protecting the grass.



Wheels of green fortune.



Blix's wheels are engineered to navigate sloped terrain effortlessly. Install wheel spikes to prevent slipping on wet grass and ensure stability on inclines.



Specifications

Mowing Capabilities

Mowing Capacity 3000 m² or 32291.73 sq ft

Max Slope 65% or 33°

Cutting Width 255 mm or 10 inches

Positioning Technology LiDAR + RGB Vision Sensor Fusion

Physical Attributes

Cutting Height

Collision Sensor

Weight 13.5 kg or 30 lb

Dimensions (L*W*H) 632×440×412 mm or 25×17.3×16.2 inches

Noise Level <60dB
Ingress Protection Mower: IPX5

Charging Station: IP65

Sensors and Safety

Rain Sensor Yes

Lift Sensor Yes

Connectivity and Control

Connectivity

Bluetooth, Wi-Fi, 4G (SIM card not included)

Mobile App

Yes, Available on iPhone and Android

Firmware Update OTA

Battery and Runtime

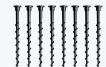
Batteries $0.095 \ \text{kWh} \times 2$ Work Time per Charge Up to 2 hours

Charging Time $10\% \rightarrow 100\%: 1h\ 50m$ $20\% \rightarrow 100\%: 1h\ 30m$

Accessories list









10-50 mm or 0.4-2 inches

Yes

Cutting Blades

Wheel Spikes

Plastic Pegs

Screws

