



## STORM - LDI Technology

### What STORM can do:

- ✓ 1cm obstacle avoidance
- ✓ 45% climbing performance
- ✓ 77cm narrow passages
- ✓ Adjustable cutting height 3 - 8,5cm
- ✓ Scheduling and operations 24/7
- ✓ Unlimited mowing zones and no-go zones
- ✓ Effortless mowing without external signals
- ✓ Full control via the app



## WHY CHOOSE STORM

The robot mower of the future

01

### LDI Technology

Fully Functional Robot Mower with Laser 3D Mapping, Advanced camera Imaging, and Powerful AI Navigation.

Easy to install - effortless usage.

02

### Complete app control

Control the robot and adjust settings in real time via the app.

Easily modify mowing height, angle, path and manage no-go and mowing zones, while tracking performance and location.

03

### Service

Serviced exclusively through authorized dealership service centers.

**STILL UNDECIDED?**  
LET US CONVINCE YOU..

[www.am-robots.com/storm](http://www.am-robots.com/storm)



# STORM<sup>M</sup>

**100% Self-reliant  
Robotic lawnmower**

Fast Installation | Enhanced Safety | Effortless App Control



# STORM MODELS

## STORM 2000:

- Cutting area of up to 2.000m<sup>2</sup>
- Mowing area per charge: 600m<sup>2</sup>
- Battery: Lithium 18V, 13Ah
- Software: Basic

## STORM 5000:

- Cutting area of up to 5.000m<sup>2</sup>
- Mowing area per charge: 700m<sup>2</sup>
- Battery: Lithium 18V, 13Ah
- Software: Advanced

## STORM 6500:

- Cutting area of up to 6.500m<sup>2</sup>
- Mowing area per charge: 1.000m<sup>2</sup>
- Battery: Lithium 18V, 17,5Ah
- Software: Pioneer

Floating disk with a non-stick surface

All models can be installed with the docking station placed either outdoors or indoors, depending on your preference.



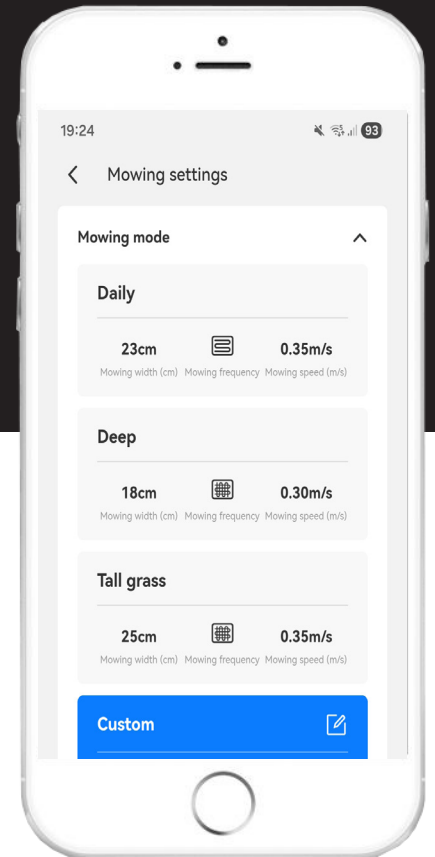
# STORM<sup>®</sup>

No Limits - Effortless by Design, Independent by Nature

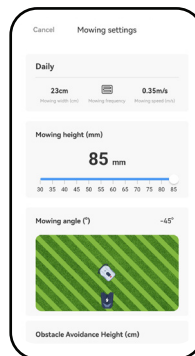
Set up the mower and adjust it as needed.

You can always change the setup during the mowing season.

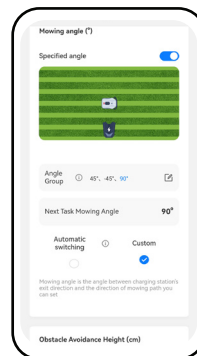
The app provides easy access, letting you monitor and back up your mowing data effortlessly.



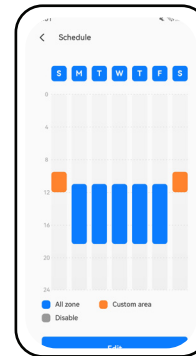
Mowing height



Mowing angle



Mowing schedule



Other settings

