

SIMPLE, QUIET, ECO-FRIENDLY.

- Mulching, Bagging, Discharging All In One
- Simple Operation with Smart Pilot Assist
- Powerful & Quiet: 56V Brushless Motors
- Eco Mode is 63 Decibels (About as Loud as a Normal Conversation)
- Eco-Friendly, No Emissions





SMART REMOTE CONTROL

- Easy-to-Use with Built-in-Display
- Experience Extended and Stable Control
- Limit Physical Exertion and Back Pain from Yard Work
- Reduce Your Exposure to Sun, Heat, Wasps, & Uneven Terrain

CUSTOMIZE (For Various Grass Types)

- Adjustable Mowing Height (1-4.3inch)
- Three Smart Mowing Modes
- Adjustable Blade Speed







EASY HANDS-FREE DISPOSAL

- 1 Autobag Clippings & Detect When Bag is Full
- 2 Full Bag Alert Appears on Smart Remote Display
- 3 Use Controller to Direct the S1 to Release Clippings in an Area of Your Choice (Flower Bed, Woodline, Compost Pile, or Cloth)
- 4 Press Button on the Smart Remote to Release Clippings Without Ever Having to Touch the Bag



BATTERY

Lithium Iron Phosphate Battery

1500 recharge cycle
3X the industry average

CHARGE TIME (on S1 Pro and Pro 4WD with 600 Watt Fast Charger)

90_{mins}

RUN TIME (on S1 Pro and Pro 4WD models)

up to 3 hours

POWER/CHARGE (on S1 Pro and Pro 4WD models)

56v/18Ah

SPECS

efficiently mows

6,500-22,000 sq ft per hour

Depending on Grass Type and Mode Used

(approx. 15 - .5 acres)

5.9 ft.-lbs.

CUTTING TORQUE

Comparable to Gas Mowers

21_{inch}

CUTTING WIDTH

2 to 3x Wider Than Our Robotic Mower Competitors

1-4.3 inches
ADJUSTABLE CUTTING HEIGHT

3.3_{mph}

3,100_{rpm}

SIZE: 38L × 27W × 17H inches **IP54** Water Resistant, Not Waterproof

3 ENERGY SAVING MODES

Optimize Your Mowing Time By Selecting the Right Mode For the Job:

Eco Mode for Light Duty, Thinner Grass, Slower Blade Rotation **Smart Mode** for Mixed Conditions, Slow to Fast Blade Rotation—
the S1 Automatically Changes Speed with Grass Type **Turbo Mode** for Heavy Duty, Thick & Dense Grass, Fastest Blade Rotation





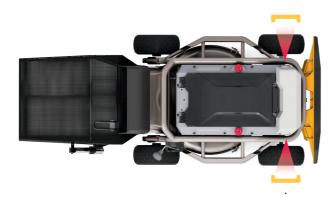
1 Adjustable Mowing Height Lever

2 21-Inch Mowing Blade



MOMRATOR

- 4 Ultrasonic Sensors Help the S1 to Detect and Avoid Obstacles
- Safety Measures Reduce Speed or Stop the S1 and Disable Blade Movement
- Collision and Lift Sensors for Added Safety
- Front & Side Bumpers Provide an Additional Layer of Protection



Ultrasonic Sensors •

One on each side and two on the front to help detect and avoid obstacles



Front Bumper with collision sensor provides an additional layer of protection