

# RT-1000 ROBOT

*Autonomous Robot Tractor for Turf and Snow*



Smart, self-driven, and works year round. The Left Hand Robotics RT-1000 is an autonomous workbot designed for commercial outdoor jobs. Just map the task. Then assign the robot to mow grass or clear snow. The robot tractor is powered by a gasoline engine driving hydraulic pumps and features an articulating frame and all-wheel drive for great traction, stability, and long runtime.

## AVAILABLE ATTACHMENTS:

- Mower Deck
- Snow Broom
- Deicer Box

SPECS
<b>Engine:</b> Vanguard 37HP EFI Oil Guard
<b>Fuel:</b> Gasoline, 12 gal capacity
<b>Drivetrain:</b> Hydraulic AWD, Limited Slip, Aux.
<b>Hydraulics:</b> 1-14GPM & 1-2GPM avail.
<b>Weight:</b> ~1,250 lbs.
<b>Dimensions:</b> 93" L x 38" W x 71" H
<b>Sensors:</b> GPS RTK, Lidar, Radar, Cameras

## BEST FOR:

### In Winter:

Clear snow on sidewalks and bike paths.

### In Summer:

Mow grass in open areas like parks, sports fields, sod farms, campuses, and golf courses.

Find more info and specs at [www.lefthandrobotics.com](http://www.lefthandrobotics.com).

