

ARE YOU READY...



TO GET A GRIP ON YOUR DRIVING RANGE?

Yes? Then you are ready to rethink what it means to “manage” it. Are you ready for the alternative? Are you ready to have a completely autonomous range? Are you ready to eliminate balls being cut or lost to compaction?

If you want to cure your “range rage”, then you may be ready for what’s next —A solution that saves you from all the time and effort required to manage your driving range—so you can focus on the big-picture issues...

ECHO[®]
ROBOTICS

TM-2000



RP-1200



Not only is the **RP-1200** autonomous, emissions-free, and whisper-quiet, it also works in tandem with the **TM-2000 Robotic Mower**. In other words, driving range 2.0 comes with healthier, better-looking turf. Better still, their performance can be monitored and controlled from anywhere using an online portal or app on your smartphone. That means you can reallocate your resources in ways you never thought possible—because until now, they never were.

RP-1200

- Lightweight unit reduces compaction of the turf and eliminates balls being pressed into the ground
- Never having to close the range, which saves on downtime and customer inconvenience
- Can be programmed to spend more time on high density areas to improve picking efficiency



RP-1200 & TM-2000

- Quiet operation allows it to be used in noise-sensitive areas without disturbing customers
- Autonomous—operates 24/7, rain or shine, day and night
- Advanced automation, guidance and safety features let you rest assured the job's being done right
- Remote command and performance monitoring—because work doesn't stop when you're busy doing other things—or off-site
- Emissions-free operation aids the environment and creates a better experience for customers
- Professional installation customized for *your site*

TM-2000

- Special protective discs allow it to mow continuously without damaging balls on range
- Gives your turf a freshly mowed look all day, every day



RP-1200	SPECIFICATIONS
Tank capacity	300 balls
Daily capacity	Up to 12,500 balls/day
Surface max*	5 acres (20,000 m ²)
Speed	2.2 mph (3.6 km/h)
Propulsion	2 x 17 in. Motorized Wheels
Battery	Self-charging via charging station
Collection width	40.7 in (1033 mm)
Weight (Including Batteries)	143 lb (65 kg)
Average annual consumption**	500 kWh
Dimensions (w x l x h)	3.92 ft x 4.25 ft x 1.63 ft (120 x 130 x 50 cm)
Cutting heads	5 floating heads

TM-2000	SPECIFICATIONS
Surface max*	6 acres (24,300 m ²)
Speed	2.2 mph (3.6 km/h)
Battery	Self-charging via charging station
Mowing width	40.7 in. (1033 mm)
Weight (including batteries)	156.5 lb (71 kg)
Average annual consumption**	830 kWh
Dimensions (w x l x h)	4.2 ft x 3.6 ft x 1.7 ft (1278 mm x 1110 mm x 515 mm)
Mowing height	0.86 in. - 3.9 in. (22 mm - 100 mm)
Cutting heads	5 floating heads
Blades	3 retractable and replaceable 2-inch blades per cutting head

* Mowing capacity and maximum surface area may vary depending on the quality and layout of the terrain and the presence of obstacles.

**Consumption may vary depending on the given conditions and use.

Visit echorobotics.com to see these machines in action—but only if you're truly ready.

