

EV Battery-Operated Pitch 550

Lithium Battery Powered · Self-Propelled Walk-Behind · Zero Cut



A battery-powered, self-propelled cylinder mower engineered for the very lowest cuts — from 2 mm to 30 mm — ideal for cricket pitches, golf greens and fine turf. An 11-blade high-speed carbon-steel cylinder gives a clean razor cut, with an inbuilt back-lapping switch and a safe LiFePO4 battery, all at noise levels roughly 90% lower than an engine machine.

SPECIFICATIONS

Model	EV Pitch 550
Type	Cylinder blade, self-propelled walk-behind
Battery	Lithium-ion LiFePO4 with wireless Android-connect BMS for safety (2.5 hr standard fitted; 5 hr optional)
Controller	USA make, with speed control and error beeps
Back-lapping switch	Inbuilt (reverse rotating at low speed)
Light	LED
Charging time	4–5 hours (external fast charger)
Running time	2.5 & 5.0 hour options, depending on grass density and soil condition
Dashboard	Battery meter, speed lever/knob
Weight	115 kgs
Cutting width	558 mm (22")
Cutting height	2 mm to 30 mm
Blade type	11 cylindrical blades, razor-cut high-speed imported carbon steel