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## Ride-on Zero-Turn Mower

### Product Description

This product features a dual-lever control system, enabling zero-turn radius for agile and efficient maneuverability, making it ideal for complex terrain operations. It is equipped with a commercial-grade, high-performance, high-horsepower twin-cylinder gasoline engine, delivering strong and long-lasting power. The core drive system adopts an original U.S.-made commercial-grade dual hydraulic shaft drive, ensuring smooth operation and efficient power transmission.

The machine is built with a high-strength integrated welded frame for exceptional durability, capable of withstanding heavy-duty use. It comes with a 50-inch fully welded cutting deck, which is efficient, rigid, and deformation-resistant. The deck is treated with an E-coating and dual-layer spraying process, significantly enhancing corrosion resistance and extending service life.

It features a standard high-torque electric clutch for precise blade engagement and disengagement, along with a luxurious ergonomic leather seat for superior comfort during operation.

This model combines powerful performance, durability, and ease of operation—making it the ideal choice for professional landscaping and grounds maintenance.



### Product Features

- ✓ Widened rubber tires are lawn-friendly, highly wear-resistant, and durable, making them suitable for various terrains.
- ✓ The simplified control panel is user-friendly, easy to operate, and allows for quick start-up, significantly improving work efficiency.

✓ The machine is built with thickened steel and high-quality components, ensuring a solid structure, reliable performance, and stable quality—highly praised by users both domestically and internationally.

✓ The alloy blades are sharp, durable, and wear-resistant. They are easy to replace, and multiple sets can be shipped together upon request to meet different operational needs.

## Product parameters

Item	Specification
Starting Method	Electric Start
Forward Speed	0–11.3 km/h
Reverse Speed	0–5.5 km/h
Cutting Width	127 cm
Number of Blades	3 blades
Cutting Height	38–114 mm (7-level adjustment)
Package Dimensions	1902 × 1358 × 856 mm (iron frame packaging)
Net Weight	364 kg
Engine Model	Kohler KT740 / Loncin LC2P82F
Displacement	725cc / 803cc
Drive Type	Hydro-Gear Hydraulic Drive
Fuel Tank Capacity	12L