Specification



44.49 in | 367 cm / 144.88 in | 368 cm

Model	LM3210	Type_F	Type_R
Total length		124.06 in 315 cm	129.92 in 330 cm
Total width	During operation	144.49 in 367 cm	144.88 in 368 cm
	During transport	92.52 in 235 cm	92.91 in 236 cm
Total height	Roof	89.76 in 228 cm	90.16 in 229 cm
	Steering wheel	64.96 in 165 cm	65.35 in 166 cm
Weight (with ROPS, roof and empty fuel tank)		4254.85 lb 1,930 kg	4276.90 lb 1,940kg
Minimum turning radius		125.98 in 320cm	
Engine	Model	Kubota V2403-CR-TE4B	
	Туре	Vertical water-cooled 4-cycle diesel engine with turbocharger	
	Total displacement	148.51 cu.in. 2,434 cm³(2,424 L)	

Safety notes

Read the Owner's Operating Manual and other training material carefully.
Be familiar with the controls, safety signs and the proper use of equipment before operation.

Maximum output 43.2 kW (58.9 PS)/2,400 rpm

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- 124.06 in | 315 cm / 129.92 in | 330 cm -

Operating width (Mowing width)		125.98 in 320 cm	
Operating height (Mowing height)		0.394 - 2.362 in 10-60 mr	n 0.669 - 2.677 in 17-68 mm
Blades		7	
Drive		HST, 2WD/4WD selectable	
	Forward	2WD: 0 - 9.63 mph 0 - 15.5 km/h	
Speed (HST)		4WD: 0 - 6.22 mph 0 - 10.0 km/h	
	Reverse	0 - 3.73 mph 0 - 6.0 km/h	
Efficiency		8.1 acres/hour 33,280 m²/h (2WD: 8.08 mph x mowing width x 0.8) (2WD: 13.0 km/h x mowing width x 0.8)	
Maximum inclination for operation		15 degrees	
Tire size	Front wheel	31 x 13.50 - 15	31 x 15.50 - 15
THE SIZE	Rear wheel	20 x 12.00 - 10	
Tire pneumatic pressure	Front wheel	20.30 psi 140 kPa (1.4 kgf/cm²)	
riie prieumatic pressure	Rear wheel	20.30 psi 140 kPa (1.4 kgf/cm²)	

* The factory default maximum engine rpm is 2,600 rpm.

Assurance inspection

 Regular inspection of the machine ensures long-lasting superior performance and safety.
There are parts of machine prone to wear and deterioration from long periods of use. Please consult with local dealer or distributor for proper inspection and maintenance schedule.

Your distributor or dealer





5-Unit Reel Mower LM3210



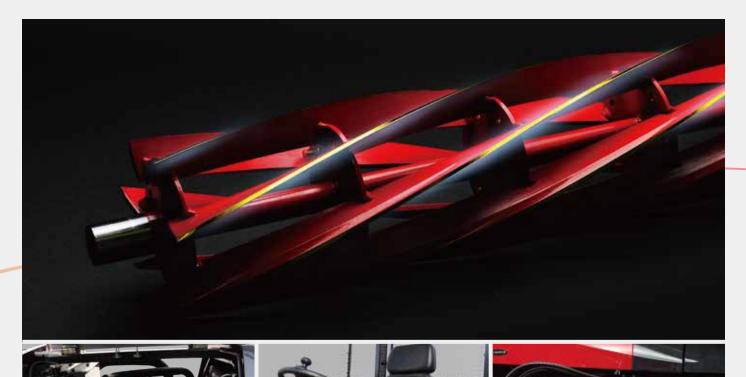




Lineup



LM3210 features



Razor sharp reel cutter

Baroness' reel cutters are made from an original steel combination to achieve the hardness and tenacity of Japanese swords. The hardness of the reel cutter and bedknife is designed to avoid countering. The precise mating surface increases the durability and life of both your reel and bedknife. Baroness' reel cutters are made with tested and proven craftsmanship along with cutting edge manufacturing technologies through 16 work processes, help maintain and provide healthy turfs unsusceptible to diseases.

Damper arm system (patent pending)

Damper is installed in the up / down cylinders to reduce jumping of the cutting units. Cutting units follow undulations smoothly and are stabilized at high speeds, leaving a cleaner mowing finish than ever before.

Tier 4 clean engine emission regulation compliant.

Equipped with Tier 4 emission regulation compliant, large displacement Kubota turbo engine. Our clean engine utilizes the latest technologies to address global environment issues while still achieving lower fuel consumption and better fuel economy while boasting unparalleled power.

Comfortable operating area

All of the operator controls are configured on the right side of the driver's seat and positioned with ease of use, accessibility and function in mind. Amenities such as tilt steering, suspension seat with multiple adjustments and a cup holder allows for optimal operator comfort and reduce fatigue.

Simple maintenance

Rear gull wing opening ensures easy access and room for maintenance. All cutting units can flip upwards for easy accessibility and maintenance.

Lineup

The LM3210 can be outfitted to cut Fairways or Roughs giving the user options for better performance and a cleaner cut in varied areas and

