

Quality on Demand

5-Unit Reel Mower

LM2400





THE FINEST REEL AND BEDKNIFE IN THE INDUSTRY

Utilising the Baroness cross technology hydrostatic drive system, the LM2400 combines the turning abilities of a parallel circuit design with the climbing capabilities of a series circuit.

Optimum weight distribution, low weight, maximum overlap and minimum distance between cutting units - all elements that combine with our finest cutting cylinder and bedknife technology to produce an outstanding cutting finish in the toughest of conditions.





The low centre of gravity minimises weight transfer on sloping terrain and optimises traction capability.



Offering the best balance between cutting performance and weight, the LM2400 is kind to the turf.

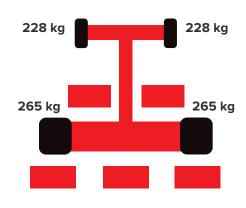
Low running costs, low weight, high traction equals Ultimate Cutting Performance!

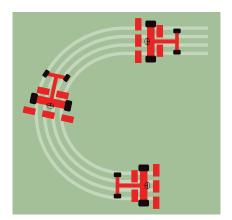




OPTIMUM CUTTING PERFORMANCE

With the shortest possible distance between the rear cutting units and the front units there is no uneven cutting when turning and no loss of overlap on sloping terrain.







FOUR WHEEL DRIVE

Baroness cross technology design ensures optimum all-wheel drive.



In line with all Baroness products, the LM2400 has low running costs and a long service life.



The LM2400 offers outstanding balance between low ground pressure and high traction on difficult terrain.

LM2400 SPECIFICATION





196 cm

MODEL	LM2400
Total length	303 cm
Working width	318 cm
Transport width	226 cm
Height	135cm (to steering wheel)
Weight	1300 kg
Minimum turning radius	290cm
Engine	Kubota D1105-T (Diesel turbo) 4 – cycle liquid cooled, 3 cylinder diesel engine. 1.123 litre displacement. Maximum output 24.5 kW (33.3PS) @ 3000 rpm*. Fuel tank capacity 38 litres.

Speed Forwards Reverse	0 – 16 km/h 0 – 8.0 km/h
Drive system	Hydrostatic full time 4-wheel drive
Cutting width	277 cm
Cutting height	10 – 60 mm
Cutting cylinder diame	ter 163mm
Cutting cylinder – no.	of blades 9
Work rate	22,160 m²/h
Slope rating	15 degrees maximum
Tyre size - front	26.5 × 14.0 - 12
Tyre size - rear	20 × 10.0 - 10

*Maximum engine speed, factory setting = 3100 rpm Specifications may be subject to change without notice.



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Your dealer			





