

Choice of 5, 7 or 9 blade reels.



Option of 22cc motor for cutting long grass.



Front roller for regular use.



Caster wheels for mowing long or over seeded grass.



Mounting brace.



Baroness Reel Rough Mower LM 285.



Sun shade.



Protective net.

LM 285 SPECIFICATIONS	
ENGINE SPECIFICATIONS	KUBOTA D1105 (DIESEL TURBO) / 24.5 kw (33.3 ps)
DRIVE	AWD
SPEED	9mph (14.4km / h)
CUTTING WIDTH	26 in (660.4 mm) / UNIT
	68.1 in (1729 mm) / 3 UNITS
	89.5 in (2273 mm) / 4 UNITS
	111 in (2815 mm) / 5 UNITS
CUTTING HEIGHT	0.39 - 2.36 in (10 - 60 mm)
WEIGHT	2702.9 lbs (1226 kg) CUTTING UNITS RAISED
	1988.6 lbs (902 kg) CUTTING UNITS DOWN

BARONESS

QUALITY ON DEMAND



Baroness 5-Gang Rough & Fairway Mower LM 285

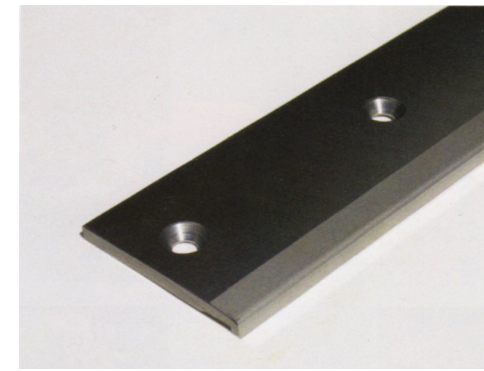
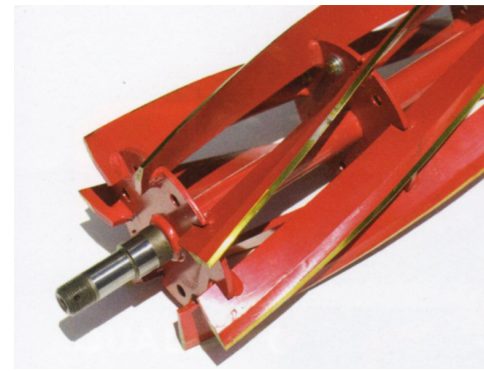
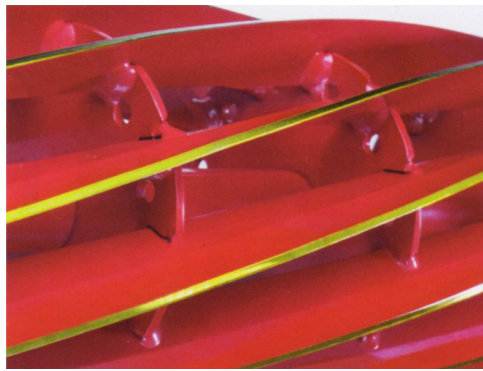
Baroness LM 285

Baroness introduces the LM 285 5-Gang Rough & Fairway Mower. The LM 285 is powered by a Diesel Turbo Kubota D1105 accompanied by the strongest, highest quality reels and bedknives in the industry.

Cutting Unit Options Customers have a choice of a grooved front roller or caster wheels on the front of the cutting unit. The reels come in 5, 7 or a 9 blade, allowing you to match the mower to your individual turf conditions.

Control Levers The levers have been ergonomically positioned, for ease of operation and reduced operator fatigue during prolonged usage.

Maneuverability The LM 285 is equipped with the ability to lift either outer arm independently, allowing this mower access to narrow areas which would normally be inaccessible to rival mowers of this size. With the twin traction drive pump setup, the LM 285 has strong climbing ability and unmatched balance and stability on hills.

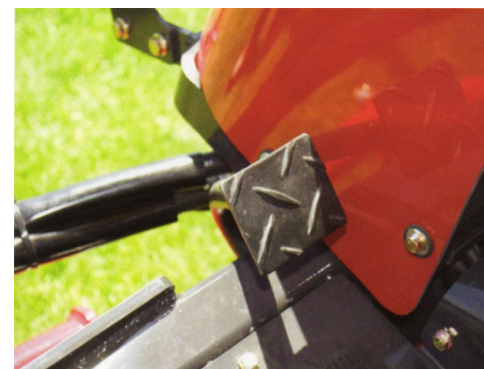
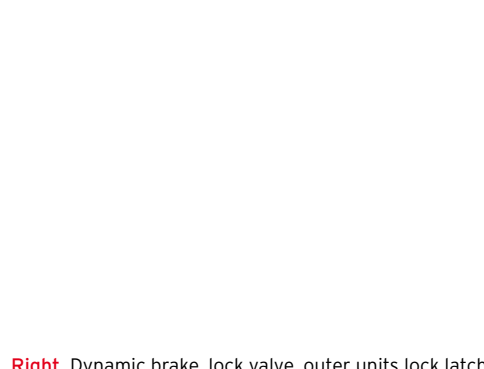


Precision Cutting Baroness uses the same steel and processing steps to harden all of their reels. The bedknives that Baroness offers for this mower each come with a carbide insert in the front edge offering the end user a reel that has a longer life span than any in the industry.

Left Blade reel and bedknife.



Safety Features The seat switch feature will shut off the engine when the brake is not applied or when the reels are engaged and the operator leaves the seated position. To prevent injury to the mechanic, a pump sensor also turns off the engine, when someone attempts to use the machine while the park brake is engaged.



Right Dynamic brake, lock valve, outer units lock latch.



LM 285 Design Features Simplicity was a major focus point when Baroness designed the LM 285. Our engineers created a light weight, sturdy mower with exceptional power to weight ratio. By reducing the weight we could reduce the horsepower requirements allowing for better fuel consumption. With its light weight and maneuverability the LM 285 enables the operator to cut at an unmatched pace while leaving the rough stress-free. The Kubota Diesel Turbo engine is hidden under a Gull wing design cover allowing for easy access to the engine making daily and scheduled maintenance routine.

Below, left to right Headlights, adjustable seat and large travelling pedal.



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