

Rotary Disc Mower for Tractors

This mower is suitable for a wide range of terrains and contours, including uneven and rocky ground. It is more efficient than reciprocating mowers.



ADDITIONAL IMAGES



Overview

High-Efficiency Rotary Mowing

The 9GRM series disc mower is designed for high-efficiency harvesting of pasture and herbage, including alfalfa, ryegrass, and oat grass. Featuring a flexible spring-suspension system, it adapts seamlessly to uneven or concave-convex ground without damaging the turf. Built with safety in mind, the mowing plate is designed to retract upon impact with barriers, ensuring long-term durability and reliable performance in demanding agricultural environments.

Technical Specifications

Model Comparison

Model	Working Width (mm)	Discs	Blades	Weight (kg)
9GRM-1300	1250	3	6	280
9GRM-1700	1650	4	8	370
9GRM-2100	2050	5	10	400
9GRM-2500	2360	6	12	450

Performance Metrics

Operational Capabilities

540 r/min

PTO Rotation Speed

760 r/min

Alternative PTO Speed

10 Km/h

Max Working Speed

Compatibility

Matched Power Range

20-50 hp, 35-80 hp, 45-90 hp, 50-110 hp

Features

Key Benefits

- Non-wrapping cutting for heavy, high crops
- Suitable for native grass, alfalfa, and corn stalks
- Quick-raise system for transport without 3-point hitch adjustment
- Obstacle-avoidance safety mechanism
- Spring-loaded suspension for uneven terrain