



**Rotary Cutters**  
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EM Series • RC Series • RX Series



# Single-Spindle Rotary Cutters

## EM SERIES LIGHT DUTY ROTARY CUTTERS

Model	EM60	EM72
Cutting width: in. (mm)	60 (1,524)	72 (1,829)
Overall width: in. (mm)	66 (1,676)	78 (1,981)
Min. cutting height: in. (mm)	1.5 (38)	1.5 (38)
Blade carrier type	Round Pan	Round Pan
Blade size: in. (mm)	0.5 x 3 (13 x 76)	0.5 x 3 (13 x 76)
Blade tip speed: f/s (m/s)	12,469 (3,800)	14,963 (4,560)
Minimum power requirement	20 PTO HP	25 PTO HP
Gearbox rating	60 HP	60 HP
Driveline protection	Shear Bolt	Shear Bolt
Safety deflector type	Rubber Belt	Rubber Belt
Machine weight: lbs. (kg)	522 (237)	638 (289)

## RC SERIES MEDIUM DUTY ROTARY CUTTERS

	RC48	RC60	RC72
Cutting width: in. (mm)	48 (1,219)	60 (1,524)	72 (1,829)
Overall width: in. (mm)	53.5 (1,359)	66 (1,676)	78 (1,981)
Min. cutting height: in. (mm)	1.25 (32)	1.625 (41)	1.0 (25)
Blade carrier type	Round Pan	Round Pan	Round Pan
Blade size: in. (mm)	0.5 x 3 (13 x 76)	0.5 x 3 (13 x 76)	0.5 x 3 (13 x 76)
Blade tip speed: f/s (m/s)	13,097 (3,992)	14,335 (4,369)	14,930 (4,551)
Minimum power requirement	15 PTO HP	25 PTO HP	35 PTO HP
Gearbox rating	30 HP	65 HP	65 HP
Driveline protection	Shear Bolt	Slip Clutch	Slip Clutch
Safety deflector type	Rubber Belts	Rubber Belts or Chains	Rubber Belts or Chains
Machine weight: lbs. (kg)	410 (186)	630 (286) w/ Belts	785 (356) w/ Belts

## Features & Benefits

- Dependable rotary cutters for mowing around the house, ranch, or farm. Multiple cutting widths make quick work of large pastures or along roadways.
- Simple machine design mounts to a tractor's ASAE category I rear 3-point hitch for operation. No tractor hydraulic remote valves are required.
- Thick welded steel deck provides durability for a long service life. Tough powder coat paint resists scratches and fading.
- Rounded rear shape of the mower deck improves maneuverability around trees and other obstacles.
- A single tail wheel on a caster uses tapered roller bearings to handle tough working conditions. RC48 uses a molded tire, while all other models use a laminated tail wheel.
- Category 3 mower driveline connects to a standard 540 RPM 6-spline PTO shaft.
- Flat underside ensures free flow of material through the cutting chamber. High blade tip speed provides excellent cutting performance. The updraft blades create the necessary movement of cut material for proper mulching and discharge.
- Safety deflectors help to prevent damage and injury from flying debris to create a safe working area around the machine. Rubber belts and safety chains are available, depending on mower model.
- The EM Series rotary cutters provide excellent performance for an economical price.
- The RC Series rotary cutters offer a more durable construction for tougher, more demanding jobs.

# Multi-Spindle Rotary Cutters

## RC SERIES HEAVY DUTY ROTARY CUTTERS

Model	RC96	RC120
Cutting width: in. (mm)	94 (2,387)	120 (3,048)
Overall width: in. (mm)	99 (2,523)	127 (3,226)
Min. cutting height: in. (mm)	1.25 (32)	2.0 (51)
Blade carrier type	Round Pan	Round Pan
Blade size: in. (mm)	0.401 x 3 (10 x 76)	0.5 x 4 (13 x 102)
Blade tip speed: f/s (m/s)	12,315 (3,754)	15,423 (4,701)
Gearbox rating	100 HP Center Gearbox / 70 HP Outboard Gearbox	120 HP Center Gearbox / 100 HP Outboard Gearbox
Driveline protection	Slip Clutch	Slip Clutch
Safety deflector type	Rubber Belts or Chains	Rubber Belts or Chains
Machine weight with rubber belt deflectors: lbs. (kg)	1,161 (527) 3-point 1,211 (549) Pull-type	1,955 (887) 3-point 2,381 (1,080) Pull-type

## RX SERIES FLEX WING ROTARY CUTTERS

Model	RX120	RX180
Cutting width: in. (mm)	126 (3,200)	180 (4,572)
Overall width: in. (mm)	88 (2,235) Transport 132 (3,353) Operating	96 (2,438) Transport 188.5 (4,788) Operating
Min. cutting height: in. (mm)	1.0 (25)	1.0 (25)
Blade carrier type	Round Pan	Round Pan
Blade size: in. (mm)	0.5 x 4 (13 x 102)	0.5 x 4 (13 x 102)
Blade tip speed: f/s (m/s)	15,000+ (4,572+)	15,000+ (4,572+)
Gearbox rating	160 HP Divider Gearbox / 110 HP Center and Wing	160 HP Divider Gearbox / 110 HP Center and Wing
Driveline protection	Slip Clutch	Slip Clutch
Safety deflector type	Rubber Belts or Chains	Rubber Belts or Chains
Machine weight with rubber belt deflectors: lbs. (kg)	3,708 (1,682)	3,890 (1,764)

### Features & Benefits

- Heavy duty 2-spindle machine design offers wide cutting widths for mowing large areas around the farm or ranch.
- Rear 3-point hitch mounted or pull-type configurations available in both models.
- RC96 minimum power requirements:
  - 30 PTO HP for pull-type
  - 45 PTO HP for 3-point mounted
- RC120 minimum power requirements:
  - 50 PTO HP for pull-type
  - 60 PTO HP for 3-point mounted
- All 3-point mounted machines require an ASAE category II or III rear 3-point hitch, depending on model. The mower incorporates a ratchet jack leveling system for a smooth, even cut.
- Pull-type cutters feature a single hydraulic cylinder for machine leveling, and require a single hydraulic remote valve.
- Category 4 mower driveline connects to a standard 540 RPM 6-spline PTO shaft.
- Thick welded steel deck provides durability for a long service life. Tough powder coat paint resists scratches and fading from the elements.

### Features & Benefits

- Flexible 3-spindle machine design provides a large cutting area that can flex to float over uneven terrain for close, even operation.
- "Big Foot" skid shoes on the center section protect the spindle and blades from damage.
- Folding design provides a narrow profile during transport and a wide cutting area during operation. Each wing can flex 90 degrees up or 22 degrees down.
- Both models require a minimum of 50 PTO HP to achieve proper blade tip speed for efficient cutting.
- Pull-type design features hydraulic self leveling for a smooth, even cut.
- Category 5 main driveline connects to either a standard 540 RPM 6-spline PTO shaft or a standard 1,000 RPM 21-spline shaft.
- Thick welded steel deck provides durability for a long service life. Tough powder coat paint resists scratches and fading.
- Rubber belt or chain safety deflectors help to prevent injury from flying debris for a safe working environment.