

RCF27 SERIES SINGLE SPINDLE ROTARY CUTTERS

HP REQUIRED
35-130 HP

CUTTING CAPACITY
3"

HITCH
Cat. 1, 2 & 3



CUTTERS

Roundback with a smooth top.

The RCF27 Series Rotary Cutter is a smooth top version of our RCR26 Series, offering the same great cut and is ideal for grass, weeds, crops, brush, and small trees up to 3 inches in diameter. These units come equipped standard with a 3/16" thick heavy-duty stump jumper and replaceable bolt-on skid shoes.

5 YEAR LIMITED GEARBOX WARRANTY

- Smooth top design
- All welded deck
- Clevis style lower hitch
- Floating top hitch
- 84" Pull-type model available
- Dual wheels optional on 3-Point 84" model, Standard on Pull-Type



Replaceable bolt-on skid shoes provide sidewall reinforcement and protection to the bottom of sidewall.



Optional shields are available for the front and rear to protect against flying debris.



The laminated tailwheel is long lasting in rough conditions and 1-1/2" heavy-duty spindle protects the assembly.

	RCF2760	RCF2772	RCF2784
Horsepower	35-130 HP		60-130 HP
Hitch	Cat. 1 & 2		Cat. 2 & 3, Pull-Type
Working Width	60" (152)	72 (183)	84 (213)
Overall Width	67"	79"	89"
Overall Length	109"	121-3/4"	Single 132.5", Dual 130"
Weight - lb (kg)	955 (433)	1,072 (486)	1,354 (614), Pull-Type: 1632 (740)
Cutting Height	1-1/2" - 12"		
Cutting Capacity	3" Diameter		
Deck	All Welded, Smooth Top		
Deck Thickness	10 Gauge		
Deck Height	11-1/4"	10-1/8"	
Side Thickness	1/4"		
Safety Guards	Front: Chain or Rubber, Rear: Chain		
Skids	Replaceable		
Blades	Free Swinging High Suction, 1/2" x 4" - Heat Treated		
Blade Bolt	Keyed with Hardened, Flat Washer & Lock Nut		
Blade Tip Speed	12,384 fpm	14,861 fpm	14,369 fpm
Dishpan	3/16" x 24" Round, Dish Shaped	3/16" x 30-1/2" Round, Dish Shaped	3/16" x 24" x 38" Oval, Dish Shaped
Gearbox Rating[^]	130 HP		
Gearbox	540 RPM 1-3/8" - 6 Spline		
Gearbox Output Shaft	2"		
Driveline	Cat. 4 with 4 Plate Slip Clutch		
Tailwheel(s)	15" Laminated, w/Cast Iron Hub, Tapered Roller Bearings		
Colors			



*See dealer for complete warranty information. ^Based on field performance.