## **RC5020-2** 20' FOLDING **ROTARY CUTTERS**







Pull-Type





		RC5020-2 HEAVY DUTY
	Horsepower	90-250 HP
	Hitch	Pull-Type; Standard Clevis, Swivel, Ball, Pintle, or Bar-Tite Hitch
	Working Width (cm)	20' (607)
	Overall Width	20' 9-1/2"
	Min. Transport Width	8' 9"
	Overall Length	19' 3"
	Machine Weight - Ib (kg)	6,528 (2,961)
	Cutting Height *	2" - 14"
ý.	<b>Cutting Capacity</b>	3" Diameter
	Tongue Weight - Ib	2,300
	Max. Turning Angle	80° with CV
	Deck Thickness	10 Gauge
	Deck Height	10-1/2"
	Suspension	Spring Cushioned Center Axle
	Deck Rings	Optional
	Side Thickness	1/4"
	Chain Guards Front & Rear	Single - Standard Double - Optional
	Skid Shoes	Wings and Center, Reversible, Replaceable, Beveled
	Blades	1/2" x 4" High Lift

## Be more productive, 20' at a time.

Roadsides, pastures, set-aside acres and crop residue are perfect jobs for this 20' cutter. Wing decks float independently, and follow the contour of the land leaving an even cut. The 20' cutting width, 2" to 14" cutting height and ability to cut weeds and brush up to 3" in diameter make the RC5020 well suited for varied applications. Various safety guard choices make these an excellent choice for state and municipal mowing applications.

An optional baffle and shredder kit with adjustable spacing is available for crop shredding.

Outer wing wheels can be single or dual. Duals are ideal when mowing in areas where one wing needs to flex

uphill. The outer wheel rides up the embankment and keeps the deck from gouging. Wheel spindles are bolt-in to allow easy change out.



The optional LP Performance Hitch is self-leveling and swivels up and down, and rotates side to side for uneven terrain.



The diamond blade carrier handles most cutting conditions and leaves a cleaner cut.



The dishpan option assists the blade carrier in passing over obstructions that could damage the blade carrier.

	Blade Bolt	Keyed with Hardened Flatwasher & Lock Nut		
	540 Center	17,377 fpm		
Blade Tip Speed	Wings	17,329 fpm		
(Feet per minute)	1000 Center	18,165 fpm		
	Wings	18,317 fpm		
Blade Overlap		6"		
>-(0	Dishpan	1" Plate Diamond Blade Bar; Optional 3/16" Round Dishpan		
	Baffle Kit	Optional - Rear		
D. J., P.,	Wings	3-1/2" x 12"		
Hydraulics	Center	4" x 8"		
Gear	box Rating^	540 RPM or 1000 RPM: 250 HP Divider, 225 HP Center & Wings		
Gearbox Output Shaft		2-3/8"		
Gearbox	Input Shaft	1-3/4" 20 Spline		
Input Driveline		Cat. 6 CV		
Connectin	g Drivelines	Cat. 5 Slip Clutch		
	Tires 6 or 8	21" Laminated, 29" Used Aircraft, or 27" Foam-Filled		
Tran	sport Lights	Standard		
	Colors			
*Maximum cut height is dependent on tire options selected.				