

RC36 SERIES OFFSET/FOLDING ROTARY CUTTERS

HP REQUIRED
70-160 HP

CUTTING CAPACITY
2"

HITCH
Pull-Type

CUTTERS



	RC3614	RC3620
Horsepower	70-160 HP	
Hitch	Pull-Type; Standard Clevis, LP Performance Self-Leveling, Pintle, Ball, Bar-Tite	
Working Width (cm)	14' (426)	20' (607)
Overall Width	15'	20' 10"
Min. Transport Width	8' 9"	9' 11"
Overall Length	17' 6" with Laminated Tires	
Machine Weight - lb (kg)	5,990 (2717)	6,680 (3,030)
Cutting Height	2" - 12"	
Cutting Capacity	2" Diameter	
Tongue Weight - lb	2,220	1,750
Max. Turning Angle	80° with CV	
Deck Height	13"	
Deck Thickness	10 Gauge	
Suspension	Spring on Center Deck	
Deck Rings	Optional	
Side Thickness	1/4"	
Chain Guards Front & Rear	Single - Standard Double - Optional	
Skid Shoes	Wings & Center, Replaceable	
Blades	1/2" x 4" High Lift	
Blade Bolt	Keyed with Hardened Flatwasher & Lock Nut	
Blade Tip Speed (Feet per minute)	540 Center	16,000 fpm
	Wings	16,000 fpm
1000 Center	Wings	16,500 fpm
	Wings	16,500 fpm
Blade Overlap	6"	
Dishpan	10 Gauge Round, Dish Shaped w/ 1" x 4-1/2" Blade Bar	
Hydraulics	Wings	3" x 12" Cylinder
	Center	2-3/4" x 8" RH Wing-3" x 8", LH Wing-3-1/4" x 8"
Gearbox Rating^a	540 RPM or 1000 RPM: 250 HP Divider, 150 HP Center & Wings	
Gearbox Output Shaft	2"	
Gearbox Input Shaft	1-3/4" 20 Spline	
Input Driveline	Cat. 6 CV	
Connecting Drivelines	Cat. 4 Slip Clutch	
Tires	21" Laminated, 29" Used Aircraft, or 27" Foam-Filled	
Transport Lights	Standard	
Colors		

Holds up to tough conditions.

Land Pride's RC3620 is the ideal Rotary Cutter for grassy fields, pastures, waterways, buffer strips, and set-aside acres and handles saplings up to 2" in diameter. With tip speeds of 16,000 to 16,500, gearboxes rated at 250 HP and 150 HP, 1-3/4" input shafts, 2" output shafts, and optional CV drivelines, this unit will make quick and efficient work of the largest jobs.

Also available as a 14' offset model: RC3614.



7 YEAR
LIMITED GEARBOX
WARRANTY



10 Gauge stump jumper is backed with a 1" x 4-1/2" thick blade mounting bar to protect the gearbox seal and output shaft.

Rephasing lift cylinders allow cutter to be leveled using hydraulic cylinders versus mechanical turnbuckles.

