

**Rotary Cutters, Single Deck**

**RCR(M)3596 & RCR(M)3510 Series**

	<b>RCR3596 (540 RPM) RCRM3596 (1000 RPM)</b>	<b>RCR3510 (540 RPM) RCRM3510 (1000 RPM)</b>
<b>Hitch</b>	Lift-Type & Semi-Mount Category 1 & 2 Quick hitch adaptable Pull-Type - w/Dual Self Level Rods	Lift-Type & Semi-Mount Category 2 & 3 Quick-Hitch adaptable Pull-Type - w/Dual Self Level Rods
<b>Working Width</b>	8' 2"	10'
<b>Overall Width</b>	8' 6 1/2"	10' 5"
<b>Overall Length</b>	Lift - 105" Semi - 110" Pull - 135"	Lift - 110" Semi - 118" Pull - 145"
<b>Machine Weight With Front Guard</b>	Lift-Type 1347 lbs.	Lift-Type 1825 lbs.
<b>Blade Tip Speed</b>	540 RPM 14,223 fpm 1000 RPM 14,442 fpm	540 RPM 17,291 fpm 1000 RPM 17,569 fpm
<b>Deck Material Thickness</b>	10 gauge	
<b>Deck Side Skirt Thickness</b>	1/4"	
<b>Deck Height</b>	9 5/8"	
<b>Gearbox</b>	540 rpm or 1000 rpm PTO Driven Gearbox Cast Iron Housing, Beveled Gears	
<b>Gearbox Input/ Output Shaft Size</b>	Input Shaft = 1 3/4" - 20 Spline Output Shaft = 2" Dia.	
<b>Gearbox Rating H.P.</b>	Center - 120 HP, Outboard 100 HP	
<b>H.P. Rating (PTO)</b>	Lift-Type - 50 - 120 Pull/Semi - 30 - 120	Lift-Type - 60 - 120 Pull/Semi - 50 - 120
<b>Cutting Height</b>	2" - 10 1/2"	2" - 12"
<b>Cutting Capacity</b>	2"	
<b>Safety Guards</b>	Front & Rear Chain/ Front & Rear Rubber	
<b>Skids</b>	Replaceable	
<b>Blades</b>	1/2" x 4" Heat Treated Free-Swinging Suction Blades	
<b>Stump Jumper</b>	Round Pan 3/16"	
<b>Driveline</b>	ASAE Cat 4 with Equal Angle Shaft on Pull Type	ASAE Cat 4 with Equal Angle Shaft or Constant Velocity U-Joint on Pull Type
<b>Driveline Safety Protection</b>	540 rpm - 4 plate slip clutch 1000 rpm - 2 plate slip clutch	
<b>Wheel Bearings</b>	Tapered Roller Bearing in Cast Iron Hub	
<b>Tailwheel</b>	<b>Semi-Mount:</b> 2 ea. 6" x 9" x 21" Laminated <b>Lift-Type:</b> 2 ea. 4" x 8" x 15 1/4" Laminated <b>8' Pull-Type:</b> 2 ea. 6" x 9" x 21" Laminated or 24" Aircraft tires or 5" x 15" Automotive Rims <b>10' Pull-Type:</b> 2 or 4 ea. 6" x 9" x 21" Laminated or 24" Aircraft tires or 5" x 15" Automotive Rims	
<b>Shock Absorption</b>	Spring Shock Absorber on Axle of Pull Type	
<b>Jack Stand</b>	Jack Stand on Tongue of Pull Type Cutter	

*Designs, specifications, features and information are subject to change without notice.*