

The game has changed and the stakes have been raised! Dirt Dog is proud to introduce the RC series rotary cutter line. Developed and built in Commerce, Georgia, this trend-setting line of standard duty rotary cutters is available in 4-foot, 5-foot and 6-foot models. The RC line from Dirt Dog is designed with tip speeds suitable to provide a clean cut and nice finish in light to heavy grass conditions while also being durable enough to mow through light brush up to 1-1/2 inches in diameter. Many people might think "how can you improve on the basic design of a single spindle rotary cutter?" Dirt Dog has answered the question loud and clear... create a pivoting A-frame that moves the point of motion away from the hitch area thereby eliminating those troublesome pinch points... build a slight dome in the top deck plate to promote water runoff and prevent puddling and premature rusting... run the deck plate past the sideband and weld underneath to eliminate water from standing on the deck and to create one awesome looking smooth deck... make replaceable bolt-on skids standard issue on this standard duty cutter series and the list goes on. When the field is crowded, you must take extra measures to separate yourself from the pack... Dirt Dog's RC Series rotary cutters have raised the bar! Contact your local Dirt Dog dealer to find out more on this exciting series of cutters. DirtDogmfg.com



Domed deck design

The top deck plate tapers 3/4" forward and rearward from the center line of the cutter. This doming effect promotes water run off to the front and rear of the cutter thereby keeping the deck dry and rust free.

RC100 Series Rotary Cutter

Smooth top deck

The top deck plate is extended over the side bands thereby making a nice secure ledge for welding the two pieces together AND it creates a super smooth top deck that is easy to clean when the cutting is done.

Segmented rear tire with replaceable bushings

The tried-and-true segmented rear tire with replaceable bushings for extended life means your cutter rolls through the toughest stuff and keeps on keeping on.



Front/rear enclosures

The RC series units come equipped with front belting and rear metal band enclosures as standard equipment.

Models

Weight **Cutting Width** Minimum Cutting Height

Cut Capacity

Hitch Type

Deck Material Thickness Sideband Thickness

Deck Height

Gearbox HP Rating

Gearbox Ratio

Tractor PTO Speed

Tractor Horsepower Recommendation

Driveline

Driveline Protection

Stump Jumper

Blades

Blade Tip Speed Feet per Minute

Blade Bolts

Skids

Tailwheel

Safety Guards

Warranty

Powder Coated Colors

RC104	RC105	RC106
420 lbs.	508 lbs.	600 lbs.
4'	5'	6'
2"	2"	2"

Grass, Weeds, Light brush up to 1.5" Diameter

CAT 1 & CAT 1 Quick Hitch Compatible

11 Gauge	11 Gauge	11 Gauge
10 Gauge	10 Gauge	10 Gauge
7"	7"	7"
60 hp	60 hp	60 hp
1:1.93	1:1.93	1:1.47
540 RPM	540 RPM	540 RPM
18-40 hp	20-60 hp	20-60 hp

ASAE Category 3

Shear Bolt Shear Bolt Shear Bolt Round Pan, 10 GA., 22" Diameter

1/2" x 3" Hardened Alloy Steel, Free Swinging 16120 14359

13047

Keyed with Hardened Lock Washer & Nut 1/4" x 2 1/2", Bolt on, Replaceable

> 4" x 15" Laminated Tire Rubber Front, Metal Rear

3 Year Limited Gear Box, 1 Year Complete Cutter Red, Green, Orange, Blue & Yellow



A-frame pivot mechanism

The innovative pivot mechanism located at the base of the voke straps provides an industry-leading 23° of motion to assist in mowing over rolling terrain... and, just as important, it eliminates traditional pinch points associated with hitching/unhitching experienced on many other rotary cutters.

Made in Commerce, GA Available Nationwide