



# The most reliable rotary cutters

**A cutter that works hard and lasts long is a worthy investment.** So whether you're cutting your pasture to encourage regrowth or reclaiming land from brush, take a look at the Frontier RC10 Series and John Deere MX Series Rotary Cutters.

These standard- and mid-duty cutters are built with some of the same durable features as our heavy-duty cutters, such as John Deere-designed gearcases, height-adjustable puncture-proof rear wheel, and available slipclutch driveline protection.

These cutters feature exclusive iMatch™ compatibility for a faster, easier attachment to your tractor.

A round-back design allows for maneuvering into tight corners and around trees. And cutting widths from 4 to 10 feet let you choose just the right size cutter for your needs.

**John Deere and Frontier rotary cutters easily maneuver around trees, fences, and other obstacles. Tackle brush up to 1 in. diameter with RC10 cutters; up to 2 in. with MX cutters.**





## Why you need a rotary cutter

- Knocking down stalks is essential in no-till and minimum-till fields.
- Clipping pastures encourages grass growth.
- Cutting grass and stalks helps control insects.
- Routine cutting keeps weeds from reseeding.
- It's the fastest way to cut roadsides, parks, cemeteries, and other municipal grounds.
- Cutting grass waterways encourages root development and helps prevent erosion.
- Shredding stalks speeds decomposition. It cuts large areas quickly.
- Clearing out brush is easy.
- Cutters are essential in orchards, vineyards, and groves to control undergrowth and grass.

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**Always operate cutters with appropriate safety shields in place.** Some images in this brochure are of test machines that do not have all safety shields in place. For your safety, all John Deere rotary cutters come with front and rear safety chain shields as standard equipment.

## Rotary Cutter Application Guide

MODEL	CUTTING WIDTH	MINIMUM PTO HP REQUIRED
Frontier RC1048	4 ft. (1.2 m)	18 hp (13.4 kW)
Frontier RC1060	5 ft. (1.5 m)	20 hp (14.9 kW)
Frontier RC1072	6 ft. (1.8 m)	25 hp (18.6 kW)
MX5	5 ft. (1.5 m)	25 hp (18.6 kW)
MX6	6 ft. (1.8 m)	30 hp (22 kW)
MX7	7 ft. (2.1 m)	40 hp (30 kW)
MX8 (lift-type)	8 ft. (2.5 m)	50 hp (37 kW)
MX8 (all others)	8 ft. (2.5 m)	40 hp (30 kW)
MX10 (lift-type)	10 ft. 6 in. (3.2 m)	60 hp (45 kW)
MX10 (all others)	10 ft. 6 in. (3.2 m)	40 hp (30 kW)

# RC10 Series Cutters are sized right for

## Got a lot of ground to mow?

Then you need a reliable rotary cutter that makes quick work of your mowing chores.

Frontier rotary cutters feature a large gearbox for durability, backed with a two-year limited warranty (one-year warranty on all other components).

Got rocky fields or stumps? A round blade pan, plus a large half-inch shear bolt or rugged slip clutch protect your driveline and gearbox from sudden impacts.

Choose a solid rubber or laminated rear tire to maintain an even cut – both are puncture resistant. Plus, full-length long-life skid shoes protect the cutter when it's too close to the ground.

Precision-cut steel and quality welding ensure a tight fit. Powder-coat paint provides a long-lasting, scratch-resistant finish. Add it all up, and you get a cutter that works hard, lasts long, but doesn't cut into our wallet.



RC1072



RC1060



RC1048



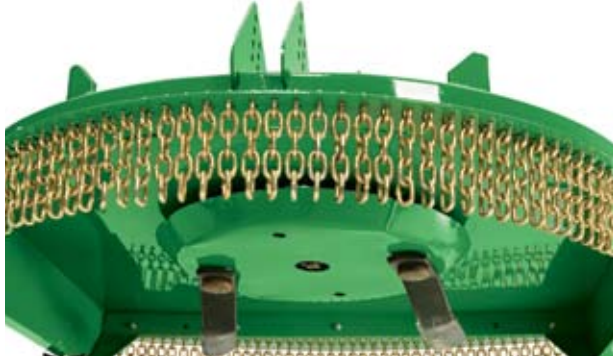
*Looking for a smaller cutter to keep your grounds in top shape? Look no further than the Frontier RC10 Series. They're ideal for small pastures, fields, paddocks, food plots, open acreage, orchards, and vineyards.*

**FRONTIER**  
EQUIPMENT™  
Rugged. Reliable. Ready.

# your property and your budget



The round-back design allows for easy maneuvering into tight corners and around trees, fences, and other obstacles.



Heat-treated, steel blades create a powerful suction within the cutting chamber to draw up long-stemmed, dense grass, and weeds for a clean finish, and can cut through material up to 1-inch diameter. Standard round pan-type bladeholders protect against stumps, rocks, and other obstacles.



Rubber deflectors on the front and back reduce dust when cutting in dry conditions. They also hold clippings within the cutting chamber, creating a mulching effect.



Fit your Frontier rotary cutter for the John Deere iMatch quick-hitch system, or go with the standard Category 1 hitch configuration. iMatch converts your tractor's 3-point hitch to fixed hooks and attaching points for a super-quick connection. (iMatch hitch sold separately.)



Choose a laminated (above) or solid rubber rear tire. Both are puncture resistant. The laminated tire is longer lasting and provides more support when working on sandy or lighter soil.



Frontier rotary cutters feature a large gearbox for durability, backed with a two-year limited warranty.



Adjusting the cutting height is easy. Lower or raise your tractor's 3-point linkage, then simply move the support bar to the desired cutting height. Go as low as 1.5 inches or as high as 9 inches.

# MX Series Cutters last longer, perform

The MX Series of rotary cutters are designed for the jobs you do the most: trimming back brush and weeds and maintaining pastures. Available in cutting widths from 5 to 10 feet, these rotary cutters glide under trees and around obstacles, while leaving a smooth, tight-clipped, finish look. Even brush up to 2 inches (5 cm) in diameter can be shredded to clear out all your land.

And the Double-Decker™ design makes the cutters stronger and more durable, while the domed shape sheds water and trash. The round-back design lets you easily get into corners while the MaxFlow™ Cutting Chamber thoroughly distributes cuttings. Standard slip clutches protect the driveline.

These cutters also feature round pan (stumpjumper) bladeholders and puncture-proof, laminated tires. As you can see, these cutters are anything but ordinary.

**MX Rotary Cutters are designed to work under the most grueling, constant work conditions.**



*MX5 with 5525 Narrow Tractor cutting between vineyard rows.*



*MX6 with 5105 Tractor roadside mowing.*



*MX7 with 5525*



*The MX Series takes advantage of the MaxFlow Cutting Chamber by sucking up even long-stemmed, dense grass and distributing cuttings evenly.*

*Slip-clutches provide protection throughout the drivetrain. And they're very easy to maintain.*

*Height-adjustable, puncture-proof laminated tires come standard. Set your cutting height from 1 to 9.5 inches (25 to 240 mm) on the MX5, MX6, and MX7, and 1 to 12 inches (25 to 305 mm) on the MX8 and MX10.*

*The Double-Decker design sheds water and trash with ease. The dome of the cutter is curved, so water doesn't pool. And because frame members are internal, the topside is smooth, and rusting is inhibited.*

*The rounded-back design allows you to easily get into corners and around trees and along fence lines. Chain shields in the front and rear deflect material that may discharge from the cutting chamber.*



**MX7**

*Tractor cutting pasture.*



**MX8**

*MX8 with 5425 Tractor roadside mowing.*



**MX10**

*MX10 with 5525 Tractor clearing land.*

# Built to handle any job you do

The MX5, MX6, and MX7 cutters are single spindle models, while the MX8 and MX10 cutters feature a multispindle configuration. Also, MX8 and MX10 cutters come in three mounting configurations.

You can pull these cutters behind the tractor, mount to the 3-point hitch, or hitch to the lower draft links.

The semi-mount option allows you to order the cutter offset to the left or right, up to 13 inches (33 cm) – handy for cutting under and around orchard trees.

Plus, the lift-type MX10 Cutter is available in 540- or 1,000-rpm PTO speed.

**MX8 and MX10 pull-type models feature a three-joint driveline for smooth, reduced-rattle turns.**





## Make quick work of connecting to your cutter

**Hooking up to a rotary cutter has never been easier with John Deere quick-coupling systems. MX5 and MX6 Rotary Cutters with a Cat. 1 hitch use the exclusive iMatch system. (MX5 and MX6 can be converted to a Cat. 2 hitch.) MX7, MX8, and MX10 with a Category 2 hitch use the quick-coupler system. (MX8 and MX10 can also use a Cat. 3 hitch.)**



1. Simply back the iMatch or quick-coupler hitch up to the attachment.



2. Align the hitch hooks to the lift bars on the attachment, then raise the hitch to lift the attachment slightly.



3. Attach the power take-off (PTO) and turn down the hitch-locking handles and the connection is complete.

RC1048	RC1060	RC1072	MX5	MX6
<b>Cutting width</b> ..... 4 ft. (1.2 m) <b>Cutting height</b> ..... 1.5 to 9 in. (38 to 229 mm) <b>Overall width</b> ..... 4 ft. 3 in. (1.3 m) <b>Overall length</b> Lift-type ..... 7 ft. 3 in. (2.2 m)	<b>Cutting width</b> ..... 5 ft. (1.5 m) <b>Cutting height</b> ..... 1.5 to 9 in. (38 to 229 mm) <b>Overall width</b> ..... 5 ft. 3 in. (1.6 m) <b>Overall length</b> Lift-type ..... 8 ft. 2 in. (2.5 m)	<b>Cutting width</b> ..... 6 ft. (1.8 m) <b>Cutting height</b> ..... 1.5 to 9 in. (38 to 229 mm) <b>Overall width</b> ..... 6 ft. 4 in. (1.9 m) <b>Overall length</b> Lift-type ..... 9 ft. 3 in. (2.8 m)	<b>Cutting width</b> ..... 5 ft. (1.5 m) <b>Cutting height</b> ..... 1 to 9.5 in. (25 to 240 mm) <b>Overall width</b> ..... 5 ft. 4 in. (1.6 m) <b>Overall length</b> Lift-type ..... 8 ft. 6 in. (2.6 m)	<b>Cutting width</b> ..... 6 ft. (1.8 m) <b>Cutting height</b> ..... 1 to 9.5 in. (25 to 241 mm) <b>Overall width</b> ..... 6 ft. 3 in. (1.9 m) <b>Overall length</b> Lift-type ..... 9 ft. 6 in. (2.9 m)
<b>Body depth</b> ..... 7.5 in. (191 mm) <b>Deck thickness</b> ..... 0.11 in. (3 mm)	<b>Body depth</b> ..... 7.5 in. (191 mm) <b>Deck thickness</b> ..... 0.11 in. (3 mm)	<b>Body depth</b> ..... 7.5 in. (191 mm) <b>Deck thickness</b> ..... 0.11 in. (3 mm)	<b>Body depth</b> ..... 8.5 in. (216 mm) <b>Deck thickness</b> ..... 0.25 in. (6 mm) Upper deck ..... 0.12 in. (3 mm) Lower deck ..... 0.12 in. (3 mm)	<b>Body depth</b> ..... 8.5 in. (216 mm) <b>Deck thickness</b> ..... 0.28 in. (7 mm) Upper deck ..... 0.14 in. (4 mm) Lower deck ..... 0.14 in. (4 mm)
<b>Skirt thickness</b> ..... 0.11 in. (3 mm) <b>Driveline protection</b> Choice of shear bolt or self-adjusting slip clutch	<b>Skirt thickness</b> ..... 0.11 in. (3 mm) <b>Driveline protection</b> Choice of shear bolt or self-adjusting slip clutch	<b>Skirt thickness</b> ..... 0.11 in. (3 mm) <b>Driveline protection</b> Choice of shear bolt or self-adjusting slip clutch	<b>Skirt thickness</b> ..... 0.24 in. (6 mm) <b>Driveline protection</b> Tractor to center gearcase ..... Slip clutch	<b>Skirt thickness</b> ..... 0.24 in. (6 mm) <b>Driveline protection</b> Tractor to center gearcase ..... Slip clutch
<b>Gearcase power rating</b> ..... 45 hp (33.6 kW)	<b>Gearcase power rating</b> ..... 65 hp (48.5 kW)	<b>Gearcase power rating</b> ..... 65 hp (48.5 kW)	<b>Gearcase power rating</b> 540 rpm center (continuous) ..... 54 hp (40 kW) 540 rpm center (peak) ..... 61 hp (45 kW)	<b>Gearcase power rating</b> 540 rpm center (continuous) ..... 54 hp (40 kW) 540 rpm center (peak) ..... 61 hp (45 kW)
<b>Bladeholder</b> ..... Round pan <b>Blades</b> ..... Suction, ½x3 in. (13x76 mm) <b>Blade-tip speed</b> 540 rpm ..... 13,090 ft./min. (66.5 m/s)	<b>Bladeholder</b> ..... Round pan <b>Blades</b> ..... Suction, ½x3 in. (13x76 mm) <b>Blade-tip speed</b> 540 rpm ..... 12,465 ft./min. (63.3 m/s)	<b>Bladeholder</b> ..... Round pan <b>Blades</b> ..... Suction, ½x3 in. (13x76 mm) <b>Blade-tip speed</b> 540 rpm ..... 14,955 ft./min. (76 m/s)	<b>Bladeholder</b> ..... Round pan (stumpjumper) <b>Blades (standard)</b> ..... Suction, ½x4 in. (13x102 mm) <b>Blade-tip speed</b> 540 rpm ..... 14,121 ft./min. (71.7 m/s)	<b>Bladeholder</b> ..... Round pan (stumpjumper) <b>Blades (standard)</b> ..... Suction, ½x4 in. (13x102 mm) <b>Blade-tip speed</b> 540 rpm ..... 17,416 ft./min. (88.5 m/s)
<b>Brush cutting capacity</b> ..... 1 in. (25 mm) <b>Hitch category</b> Lift-type ..... Cat. 1 conv. to Cat. 2	<b>Brush cutting capacity</b> ..... 1 in. (25 mm) <b>Hitch category</b> Lift-type ..... Cat. 1 conv. to Cat. 2	<b>Brush cutting capacity</b> ..... 1 in. (25 mm) <b>Hitch category</b> Lift-type ..... Cat. 1 conv. to Cat. 2	<b>Brush cutting capacity</b> ..... 2 in. (51 mm) <b>Hitch category</b> Lift-type ..... Cat. 1 conv. to Cat. 2	<b>Brush cutting capacity</b> ..... 2 in. (51 mm) <b>Hitch category</b> Lift-type ..... Cat. 1 conv. to Cat. 2
<b>Minimum tractor PTO power</b> Lift-type ..... 18 hp (13.4 kW)	<b>Minimum tractor PTO power</b> Lift-type ..... 20 hp (14.9 kW)	<b>Minimum tractor PTO power</b> Lift-type ..... 25 hp (18.6 kW)	<b>Minimum tractor PTO power</b> Lift-type ..... 25 hp (18.6 kW)	<b>Minimum tractor PTO power</b> Lift-type ..... 30 hp (22 kW)
<b>Weight*</b> Lift-type ..... 511.9 lb. (232 kg) (*with slip clutch, front and rear chain deflectors, iMatch hitch, and laminated tire)	<b>Weight*</b> Lift-type ..... 583.4 lb. (264.6 kg)	<b>Weight*</b> Lift-type ..... 709.6 lb. (321.9 kg)	<b>Weight (less attachments)</b> Lift-type ..... 823 lb. (373 kg)	<b>Weight (less attachments)</b> Lift-type ..... 1,053 lb. (478 kg)
<b>Tires</b> Solid rubber ..... 15x3.75 in. (381x95.25 mm) Laminated ..... 15x3.75 in. (381x95.25 mm)	<b>Tires</b> Solid rubber ..... 15x3.75 in. (381x95.25 mm) Laminated ..... 15x3.75 in. (381x95.25 mm)	<b>Tires</b> Solid rubber ..... 15x3.75 in. (381x95.25 mm) Laminated ..... 15x3.75 in. (381x95.25 mm)	<b>Tires</b> Lift-type (laminated) ..... 15.5x3.75 in. (381x95.25 mm)	<b>Tires</b> Lift-type (laminated) ..... 15.5x3.75 in. (381x95.25 mm)

(Specifications and design subject to change without notice.)

## MX7

<b>Cutting width</b> .....	7 ft. (2.1 m)
<b>Cutting height</b> .....	1 to 9.5 in. (25 to 241 mm)
<b>Overall width</b> .....	7 ft. 4 in. (2.2 m)
<b>Overall length</b>	
Lift-type .....	10 ft. 6 in. (3.2 m)

<b>Body depth</b> .....	8.5 in. (216 mm)
<b>Deck thickness</b> .....	0.28 in. (7 mm)
Upper deck .....	0.14 in. (4 mm)
Lower deck .....	0.14 in. (4 mm)
<b>Skirt thickness</b> .....	0.24 in. (6 mm)
<b>Driveline protection</b>	
Tractor to center gearcase .....	Slip clutch

**Gearcase power rating**

540 rpm center (continuous) .....	54 hp (40 kW)
540 rpm center (peak) .....	92 hp (68 kW)

<b>Bladeholder</b> .....	Round pan (stumpjumper)
<b>Blades (standard)</b> .....	Suction, 1/2x4 in. (13x102 mm)
<b>Blade-tip speed</b>	
540 rpm .....	17,542 ft./min. (89.1 m/s)

<b>Brush cutting capacity</b> .....	2 in. (51 mm)
<b>Hitch category</b>	
Lift-type .....	Cat. 2 or 3N

**Minimum tractor PTO power**

Lift-type .....	40 hp (30 kW)
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**Weight (less attachments)**

Lift-type .....	1,332 lb. (604 kg)
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**Tires**

Lift-type (4-bolt, laminated) .....	15.5x3.75 in. (381x95.25 mm)
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## MX8

<b>Cutting width</b> .....	8 ft. (2.5 m)
<b>Cutting height</b> .....	1 to 12 in. (25 to 305 mm)
<b>Overall width</b> .....	8 ft. 6 in. (2.6 m)
<b>Overall length</b>	
Lift-type .....	9 ft. 3 in. (2.8 m)
Pull-type .....	13 ft. 3 in. (4.0 m)
Semi-mount .....	9 ft. 2 in. (2.8 m)
Semi-mount offset .....	9 ft. 7 in. (2.9 m)

<b>Body depth</b> .....	8.5 in. (216 mm)
<b>Deck thickness</b> .....	0.25 in. (6 mm)
Upper deck .....	0.12 in. (3 mm)
Lower deck .....	0.12 in. (3 mm)
<b>Skirt thickness</b> .....	0.19 in. (5 mm)
<b>Driveline protection</b>	
Tractor to center gearcase .....	Self-adjusting clutch
Center to outer gearcases .....	Shock-absorbing shafts

**Gearcase power rating**

540 rpm center (continuous) .....	81 hp (61 kW)
540 rpm center (peak) .....	111 hp (82 kW)
540 rpm outer (continuous) .....	54 hp (41 kW)
540 rpm outer (peak) .....	84 hp (61 kW)

<b>Bladeholder</b> .....	Round pan (stumpjumper)
<b>Blades (standard)</b> .....	Suction, 1/2x4 in. (13x102 mm)
<b>Blade-tip speed</b>	
540 rpm .....	15,739 ft./min. (80 m/s)
1000 rpm .....	16,192 ft./min. (83 m/s)

<b>Brush cutting capacity</b> .....	2 in. (51 mm)
<b>Hitch category</b>	
Lift-type .....	Cat. 2, 3, or 3N
Pull-type .....	N/A
Semi-mount .....	Cat. 2, 3, or 3N
Semi-mount hydraulic offset .....	Cat. 2, 3, or 3N to right or left-hand side . . . . . 0 to 13 in. (0 to 330 mm)

**Minimum tractor PTO power**

Lift-type .....	50 hp (37 kW)
Pull-type .....	40 hp (30 kW)
Semi-mount .....	40 hp (30 kW)
Semi-mount offset .....	40 hp (30 kW)

**Weight (less attachments)**

Lift-type .....	1,670 lb. (758 kg)
Pull-type .....	1,727 lb. (783 kg)
Semi-mount .....	1,552 lb. (704 kg)
Semi-mount offset .....	1,595 lb. (724 kg)

**Tires**

Lift-type (4-bolt, laminated) .....	15.5x5 in. (394x127 mm)
Semi-mount (4-bolt, laminated) .....	15.5x5 in. (394x127 mm)
Pull-type (4-bolt, laminated) .....	21x5.25 in. (533x305 mm)
(16PR severe-duty ag) .....	21x7x12 in. (533x178x305 mm)

## MX10

<b>Cutting width</b> .....	10 ft. 6 in. (3.2 m)
<b>Cutting height</b> .....	1 to 12 in. (25 to 305 mm)
<b>Overall width</b> .....	10 ft. 9 in. (3.3 m)
<b>Overall length</b>	
Lift-type .....	9 ft. 3 in. (2.8 m)
Pull-type .....	13 ft. 3 in. (4.0 m)
Semi-mount .....	9 ft. 2 in. (2.8 m)
Semi-mount offset .....	9 ft. 7 in. (2.9 m)

<b>Body depth</b> .....	8.5 in. (216 mm)
<b>Deck thickness</b> .....	0.25 in. (6 mm)
Upper deck .....	0.12 in. (3 mm)
Lower deck .....	0.12 in. (3 mm)
<b>Skirt thickness</b> .....	0.19 in. (5 mm)
<b>Driveline protection</b>	
Tractor to center gearcase .....	Self-adjusting clutch
Center to outer gearcases .....	Shock-absorbing shafts

**Gearcase power rating**

540 rpm center (continuous) .....	81 hp (61 kW)
540 rpm center (peak) .....	111 hp (82 kW)
540 rpm outer (continuous) .....	54 hp (40 kW)
540 rpm outer (peak) .....	84 hp (61 kW)

<b>Bladeholder</b> .....	Round pan (stumpjumper)
<b>Blades (standard)</b> .....	Suction, 1/2x4 in. (13x102 mm)
<b>Blade-tip speed</b>	
540 rpm .....	16,644 ft./min (85 m/s)

<b>Brush cutting capacity</b> .....	2 in. (51 mm)
<b>Hitch category</b>	
Lift-type .....	Cat. 2, 3, or 3N
Pull-type .....	N/A
Semi-mount .....	Cat. 2, 3, or 3N
Semi-mount hydraulic offset .....	Cat. 2, 3, or 3N to right- or left-hand side . . . . . 0 to 13 in. (0 to 330 mm)

**Minimum tractor PTO power**

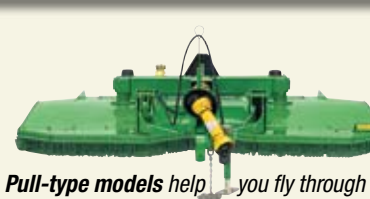
Lift-type .....	60 hp (45 kW)
Pull-type .....	40 hp (30 kW)
Semi-mount .....	40 hp (30 kW)
Semi-mount offset .....	40 hp (30 kW)

**Weight (less attachments)**

Lift-type .....	1,948 lb. (884 kg)
Pull-type .....	2,001 lb. (908 kg)
Semi-mount .....	1,848 lb. (838 kg)
Semi-mount offset .....	1,942 lb. (881 kg)

**Tires**

Lift-type (4-bolt, laminated) .....	15.5x5 in. (394x127 mm)
Semi-mount (4-bolt, laminated) .....	15.5x5 in. (394x127 mm)
Pull-type (4-bolt, laminated) .....	21x5.25 in. (533x305 mm)
(16PR severe-duty ag) .....	21x7x12 in. (533x178x305 mm)



*Pull-type models help you fly through fields with long rows and few obstacles. The hitch makes it easy to attach/detach. A parallel-lift linkage (standard) helps keep the cutter level through all heights, without tilting, for a cleaner cut. Adjustable wheel spacing is standard.*



*The 3-point hitch attachment on lift-type models offers better maneuverability to mow around obstacles or back into corners. A free-floating top link helps the cutter follow ground contours and cut evenly.*

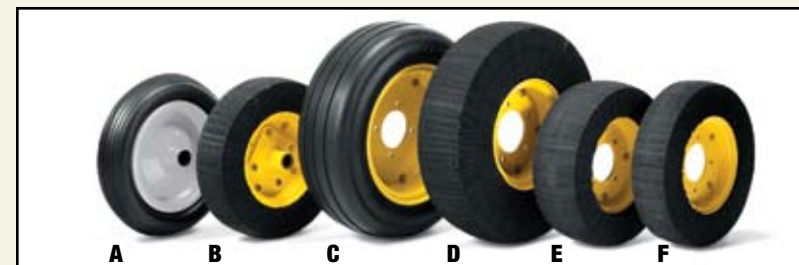


*Semi-mount models attach to the tractor's lower draft links; the rear of the cutter is set the same as on pull-type models. These cutters are easier to attach/detach than lift-type models, yet feature more maneuverability than pull-type cutters.*



*Semi-mount hydraulic offset cutters are the right choice for orchards, groves, vineyards, or fields bordered with low-hanging trees. The cutter can be offset up to 13 inches to the right or left, for easier trimming next to trunks and spring pruning.*








MODEL	Lift-type	Pull-type	Semi-mount	Semi-mount hydraulic offset
RC1048, RC1060, RC1072	X			
MX5, MX6, MX7	X			
MX8	X	X	X	X
MX10	X	X	X	X



<b>A</b> - 15x3.75 in. solid rubber	RC1048, RC1060, RC1072
<b>B</b> - 15x3.75 in. laminated (hub)/gray 15.5x3.75 in. laminated (hub)/yellow	RC1048, RC1060, RC1072 MX5, MX6
<b>C</b> - 21x7x12 in. 16PR severe-duty ag (4-bolt)	MX8, MX10 (pull-type)
<b>D</b> - 21x5.25 in. laminated (4-bolt)	MX8, MX10 (pull-type)
<b>E</b> - 15.5x5 in. laminated (4-bolt)	MX8, MX10 (all other)
<b>F</b> - 15.5x3.75 in. laminated (4-bolt)	MX7

# Rotary cutters for every need

## JOHN DEERE ROTARY CUTTER GUIDE

MODEL	APPLICATION	WIDTH	TYPE	MINIMUM PTO HP REQUIRED	RECOMMENDATIONS
 <b>RC1048</b>	Standard-duty	4 ft. (1.2 m)	lift	18 hp (13.4 kW)	Standard-duty Frontier RC Cutters are ideal for use for grounds maintenance and small pasture maintenance. <b>Cuts grass, weeds, brush up to 1 inch in diameter.</b>
<b>RC1060</b>	Standard-duty	5 ft. (1.5 m)	lift	20 hp (14.9 kW)	
<b>RC1072</b>	Standard-duty	6 ft. (1.8 m)	lift	25 hp (18.6 kW)	
 <b>MX5</b>	Mid-duty	5 ft. (1.5 m)	lift	25 hp (18.6 kW)	With several cutting widths, MX Series Rotary Cutters feature durable construction that can handle the rigors of tough brush and weeds as well as everyday mowing. <b>Cuts grass, weeds, brush up to 2 inches in diameter.</b>
<b>MX6</b>	Mid-duty	6 ft. (1.8 m)	lift	30 hp (22.4 kW)	
<b>MX7</b>	Mid-duty	7 ft. (2.1 m)	lift	40 hp (29.8 kW)	
<b>MX8</b>	Mid-duty	8 ft. (2.4 m)	pull, semi, or semi offset	40 hp (29.8 kW)	
 <b>MX8</b>	Mid-duty	8 ft. (2.4 m)	lift	50 hp (37.3 kW)	
<b>MX10</b>	Mid-duty	10 ft. 6 in. (3.2 m)	pull, semi, or semi offset	40 hp (29.8 kW)	
<b>MX10</b>	Mid-duty	10 ft. 6 in. (3.2 m)	lift	60 hp (44.7 kW)	
 <b>609</b>	Heavy- or Commercial-duty	6 ft. (1.8 m)	lift	40 hp (29.8 kW)	The economical choice for tough cutting needs. <b>Cuts grass, weeds, stalks, brush up to 4 inches in diameter.</b>
<b>709</b>	Heavy- or Commercial-duty	7 ft. (2.1 m)	lift	45 hp (33.6 kW)	
 <b>HX10</b>	Heavy-duty	10 ft. 6 in. (3.2 m)	pull	50 hp (37.3 kW)	The heavy-duty HX Series offer a wide cutting range (8 ft. to 20 ft.) while featuring the capacity to handle heavy brush or even shred cotton stalks. <b>Cuts grass, weeds, stalks, brush up to 4 inches in diameter.</b>
<b>HX10</b>	Heavy-duty	10 ft. 6 in. (3.2 m)	lift	80 hp (59.7 kW)	
<b>HX14</b>	Heavy-duty	13 ft. 9 in. (4.2 m)	pull	60 hp (44.7 kW)	
<b>HX14</b>	Heavy-duty	13 ft. 9 in. (4.2 m)	lift	90 hp (67.1 kW)	
<b>FLEX-WING</b>					
 <b>HX15</b>	Heavy-duty	15 ft. (4.6 m)	pull	55 hp (41.0 kW)	<b>Cuts grass, weeds, stalks, brush up to 4 inches in diameter.</b>
<b>HX20</b>	Heavy-duty	20 ft. (6.1 m)	pull	80 hp (59.7 kW)	
 <b>CX15</b>	Commercial-duty	10 ft. (3.1 m)	pull	55 hp (41.0 kW)	Designed for roadside mowing applications. Designed for large acreage or commercial applications. <b>Cuts grass, weeds, stalks, brush up to 4 inches in diameter.</b>
<b>CX15</b>	Commercial-duty	15 ft. (4.6 m)	pull	55 hp (41.0 kW)	
<b>CX20</b>	Commercial-duty	20 ft. (6.1 m)	pull	80 hp (59.6 kW)	



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