Yetter
FARM EQUIPMENT
SINCE 1930

2027 CATALOG











CLOSING WHEELS | SEEDBED PREPARATION | RESIDUE MANAGEMENT | TOOLBARS
FERTILIZER APPLICATION | STRIP-TILL TOOLS | ROTARY HOES | HARVEST EQUIPMENT

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THE YETTER STORY

IN 1930—in the midst of the Great Depression—Harry and Etta Yetter opened a rural machine shop. Farmers from all around the area traveled to western Illinois to purchase the Yetter solution: a wheel-cleaning device that removed and prevented mud buildup on metal tractor wheels.

Over nine decades later, Yetter Farm Equipment remains a steadfast partner to growers weathering the ups and downs of the agriculture industry. Today, Yetter is recognized as the industry leader in designing planting attachments and precision fertilizer placement tools. Season after season, we strive to engineer profitable solutions that meet the challenges producers face in a constantly changing production agriculture environment.

We firmly believe the only way for Yetter to succeed is for you to succeed. From design, to manufacturing, to product recommendations—Yetter puts farmers' needs first.

Harry and Etta Yetter invent a rear wheel cleaner and open a machine shop in Colchester, IL.



Yetter begins manufacturing rotary hoes.



1930

1970

1990



The Clean-Up Crew—Trashmaster, Residue Manager, and Residue Brush—joins the product lineup.

2005

Yetter SharkTooth® Wheels are released to improve residue management.



2011

AMCO Manufacturing Co., a Mississippi-based manufacturer of heavy tillage equipment, joins the Yetter family.

AMCO MANUFACTURING CO.

2015



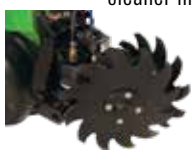
Yetter adds 175,000 sq. ft. to the Macomb plant.

2012

2013

The Air Adjust™ Series is added to the row cleaner lineup, offering convenient on-the-go adjustment.





The Stalk Devastator™ is introduced to save tires and break down stalks.

2016

The Twister® joins the Yetter closing wheel lineup.



2018



The Strip Freshener CC is introduced, adding cab control to Yetter's revolutionary strip-till equipment.

2023



The DuraPlacer Toolbar is developed in partnership with Fast Ag Solutions to pair with Yetter Strip Freshener CCs.

Yetter aquires Martin-Till, joining two family-run companies.

The Rebel, featuring an interchangeable knife and coulter for strip-till, is launched.



2025

2026



Macomb upgrades paint line capacity and expands manufacturing capabilities.



Yetter and Kinze join forces on the Falcon™ SF700 Toolbar featuring Strip Freshener CC units.





3 KEYS TO OUR SUCCESS

1 Innovative Products

We can't design real-world solutions from the office—our process has to start in your farms and fields. So each day, our team works with innovative farmers, dealers, and OEM partners like John Deere, AGCO, and Case IH. These relationships, combined with our extensive experience, help us engineer real, practical solutions for tough farming conditions.

2 Quality Manufacturing

To manufacture our innovative product lineup, we rely on state-of-the-art facilities and technology. From locations in Colchester and Macomb, Illinois, and Yazoo City, Mississippi, we meet the demand for even more efficiency and cost effectiveness with quality parts and products, outstanding customer service, and on-time delivery.

3 Knowledgeable Sales and Support

When we make product recommendations, our priority is return on investment for the customer. Our sales team—with 260 years of combined experience—asks the right questions in order to fully understand each unique farming operation. Our world-class performance guarantee adds value to the Yetter products you purchase.

YETTER PERFORMANCE GUARANTEE: Repair, Replace, or Refund

The best products deserve the best guarantee. The Yetter guarantee is simple. If, during the first 30 days, your Yetter equipment doesn't perform as promised, and if we don't make it perform in a reasonable amount of time, we'll repair it, replace it, or buy it back.

THE RESOURCES YOU NEED, 24/7



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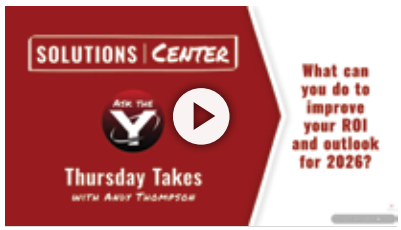
- » Manuals and a buyer's guide
- » Easy-to-use dealer locator
- » Customer testimonials
- » E-newsletter signup
- » Solutions and tips articles
- » Product spotlight and installation videos

Scan to visit our website.

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Yetter Strip Freshener Models • Full Overview | 2026



Solutions Center • Ask the Y | Thursday Takes With Andy Thompson

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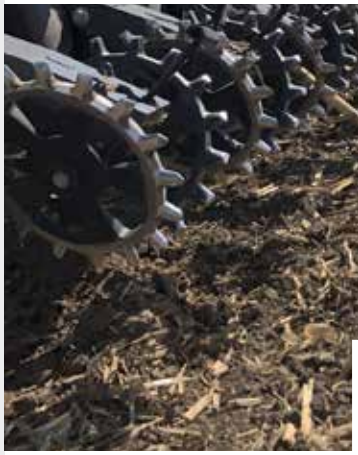
You Prepare All Year for the Moment the Seed Goes in the Ground

Yet all the work you put into planter setup and performance—not to mention seed, fertilizer, and chemical programs—could be useless if your seed furrow is not properly closed. The factory rubber closing wheels on your planter are designed to firm up loose soil. They do nothing to fracture sidewall compaction.

The Twister Closing Wheel is a factory closing wheel replacement designed to crumble soil from the sidewall, close the seed furrow, and improve emergence. Twisters are effective in all tillage practices and soil conditions.

We recommend using two Twister Closing Wheels across from each other, set at 1 1/4" – 1 1/2" spacing. A good starting point is 1 3/8". The Twisters work in unison to close the seed furrow, creating optimal seed-to-soil contact.

Scan to visit the Twister product focus page.













Do I Need a Better Closing Wheel?

Here's how to check:

- ✓ Inspect behind the planter when tillage practices and soil conditions change. An open V shape in the seed furrow means you do NOT have seed-to-soil contact—resulting in yield loss.
- ✓ Insert a 4" putty knife directly into a planted row, perpendicular to the direction of travel.
- ✓ Using another 1" putty knife or similar scraper, scrape the soil out of the seed zone to reveal an opening approximately 6" long and equal to the width and depth of the inserted 4" putty knife.
- ✓ Remove the 4" putty knife to reveal a cross section of the planted row.
- ✓ To understand what changes are needed to improve your closing wheel system, inspect the seed furrow for excessive sidewall compaction, air pockets, and poor seed-to-soil contact.

With Twister Closing Wheels, the seed furrow is closed, so you know your investment in seed, chemical, fertilizer, and equipment can produce the yields you've planned for.

TWISTER®

PFR PROVEN™
BECK'S

Since its introduction, the Twister Poly Ring Closing Wheel Assembly has received positive feedback from customers and dealers. In Beck's Practical Farm Research studies, the Twister increased corn yields by an average of 5.1 bushels per acre and has been designated as a PFR Proven product.

A Beck's PFR Proven product or practice provides a positive yield increase during three or more years of testing. Products must average a positive return on investment during that time. The studies compared the Twister with other closing wheels on the market.



What Our Farmers Say

STEVE PITSTICK - ILLINOIS

"I was able to close the furrow in heavy, no-till soybean residue, which helped ensure near-perfect emergence. This resulted in my highest no-till corn yields to date. Another bonus was being able to use this closing wheel in conventional till."



6200 TWISTER CLOSING WHEELS

Crumble and firm soil at the same time

- Twisted spikes enhance seed-to-soil contact and help create the ideal seed environment, leading to even emergence and higher yields
- Rounded center ring—sized at 12" to match the size of rubber closing wheels—maintains consistent depth of the 1 3/8" spikes
- Works in diverse field conditions, cover crops, and tillage practices
- Cost-effective and easy to install
- Adjustable down pressure on the tail wheel closing arm optimizes performance for minimum till, conventional, strip-till, vertical tillage, or no-till
- Fractures the sidewall in wet, unfavorable planting conditions, reducing the potential for crusting and the seed furrow drying out and cracking open
- Available with full wheel assembly or as ring-only option for installation on factory rubber closing wheels

Factory-installed option is available on John Deere planters.



6200-005 POLY RING CLOSING WHEEL ASSEMBLY

- Poly ring closing wheel with 1 3/8" spikes
- Poly ring closing wheel assembly weighs 8 lbs. per row
- Made with UHMW poly material
- Available with full wheel assembly or as ring-only option

6200-006 POLY RING





6200-007 SHORT POLY RING CLOSING WHEEL ASSEMBLY

- Poly ring closing wheel with 1" spikes
- Designed specially for shallow-planted crops like sugar beets, cotton, and canola
- Made with UHMW poly material
- Available with full wheel assembly or as ring-only option

6200-008 SHORT POLY RING





6200-039 CAST RING CLOSING WHEEL ASSEMBLY

- Added weight improves performance in tough planting conditions
- Cast ring closing wheel assembly weighs 20 lbs. per row
- Available with full wheel assembly or as ring-only option

6200-036 CAST RING





Shown with 6200-108 Drag Chain. SEE PAGE 10.

6200 TWISTER CONVERSION KIT FOR CASE IH

- Bracket mounts Twister wheels to Case IH Series planters
- Improves closing of furrow



Fits Case IH 2000 Series



6200-009 TWISTER CAST CLOSING WHEEL ASSEMBLY

All the features of the poly ring assembly in a full cast wheel design

- Added weight improves performance in tough planting conditions
- Cast closing wheel assembly weighs 32 lbs. per row (same as John Deere cast closing wheel)

Fits Case IH 1200 Series





6200-012 NOTCHED CLOSING WHEEL FOR AIR SEEDERS

Cast design with angular teeth

- Enhances seed-to-soil contact by eliminating sidewall compaction and firmly closing the seed furrow



6200 FURROW MAX™ CLOSING SYSTEM

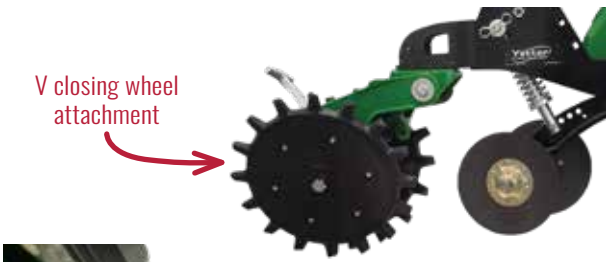
Two-stage closing system eliminates sidewall compaction, then firms soil to reduce air pockets

- With true independent suspensions, firming wheel travels completely independently of the closing discs
- Offers four down pressure settings for closing discs and firming wheel
- Optional single or dual liquid fertilizer kit available
- **Stage 1:** Utilizes 8" smooth or serrated closing discs
- **Stage 2:** Utilizes 6.5" chevron-patterned firming wheel or V closing wheel attachment

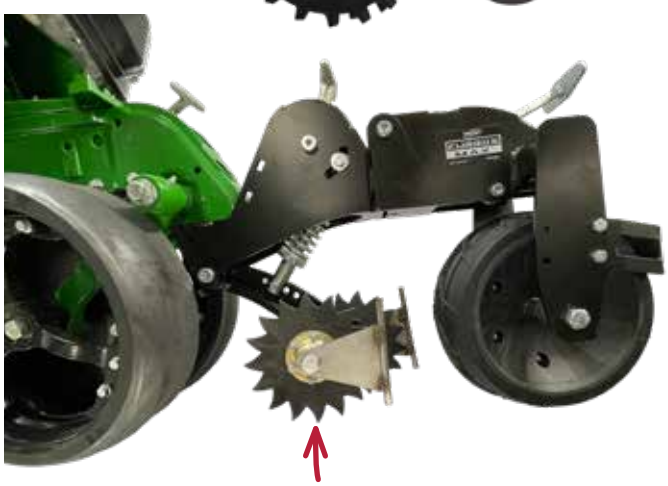
FURROW MAX™

PATENT PENDING









6000 SHARKTOOTH® CLOSING WHEEL FOR CASE IH 2000 SERIES

Fractures soil in hard or wet conditions



- Works in minimum till, conventional, strip-till, vertical tillage, and no-till
- Eliminates sidewall compaction to encourage root development
- Loosens soil to close the seed furrow, improving seed-to-soil contact and promoting more uniform emergence

6000 SERRATED CLOSING DISC

Manage disc opener closing issues



- Eliminates sidewall compaction
- Loosens soil with churning action, improving seed-to-soil contact and emergence
- Available to fit Case IH 1200 and 2000 Series row units

Upgrade From Bushings to Bearing Precision

Waiting to replace closing wheel arm bushings until excessive pivot wear has become obvious means wheel tracking and furrow-closing consistency may already be compromised. Yetter now offers Closing Wheel Repair Kits to replace your original bushing-style pivots with a bearing-supported design. A tight-fitting, sealed bearing reduces pivot wear and side-play, helping closing wheels stay aligned with the seed furrow. You'll get more consistent closure and better soil uniformity over the seed, supporting more even emergence across your acres.

Repair Kits Available to Fit These Planter Models and Tailpiece Styles:

- ✓ John Deere 1700 Series and newer
- ✓ John Deere 7200 and 7300 Series
- ✓ John Deere 7000 Series with tailpieces that use holes rather than slots
- ✓ Kinze 3000
- ✓ White 6000

NEW

6200 CLOSING WHEEL REPAIR KITS

Restore true tracking and reduce pivot wear

- » Replaces factory pivot bushings with a collar/bearing solution
- » Requires welding a bearing housing onto the tailpiece
- » Helps keep closing wheels centered on the seed furrow
- » Reduces arm looseness and wear
- » Improves closing wheel performance and consistency
- » Available for multiple planter models and tailpiece configurations



Which Repair Kit Will Fit Your Planter?

MODEL NO.	DESCRIPTION	FITS	WEIGHT
6200-650	Repair Kit With Collar	John Deere 1700 Series and newer	0.5 lbs.
6200-651	Repair Kit Without Collar	New John Deere 1700 Series planters with no field use	0.5 lbs.
6200-652	Repair Kit With Collar	John Deere 7000 Series (tail-pieces with holes), Kinze 3000, White 6000	0.5 lbs.
6200-653	Repair Kit With Collar	John Deere 7200 and 7300 Series	0.5 lbs.





SPOKE PLANTER GAUGE WHEEL

Less downtime, more acres planted

- Open-wheel design allows soil and residue to flow through without plugging
- Designed for easy installation and access for maintenance
- Models available in 3" x 16" and 4 1/2" x 16" widths
- Durable cast iron hub mounted to steel rims with three bolts per spoke; handles high load capacities
- Snap ring design for easy bearing replacement
- Semi-pneumatic rubber wheel



3" wheel



4 1/2" wheel

Scan to visit the Spoke Planter Gauge Wheel product page.

6200 INTERCHANGER KIT

Fast, easy planter closing wheel changes

- Makes it possible to use cordless impact wrench or ratchet to remove closing wheels, enabling quick changes to different closing wheel models



6200 FIRMING WHEEL

Gently firms the seedbed and helps prevent air pockets

- Enhances seed-to-soil contact, leading to uniform emergence
- Adjustable spring pressure
- Complements closing wheels



6200-108/188 DRAG CHAIN

Ensures closing of seed opening

- Provides additional functionality to close the seed furrow and help ensure uniform emergence
- 5/8" beveled twisted-link chain crumbles and moves the soil
- Attaches easily to tail wheel assembly on row unit



6200-108

The 6200-108 is the standard drag chain kit for most planter models' closing systems.



6200-188

The 6200-188 is the drag chain kit designed specifically for John Deere 1700 Series closing wheel tailpieces.

6200-040 DRAG CHAIN SHIELD

Easy to install

- Prevents Drag Chains from flipping up on closing wheels
- Chain can easily be raised as conditions dictate



Keep Your Planter Field-Ready

Cover all your planter maintenance needs through one trusted source—your Yetter dealer! Thanks to our partnership with GBGI USA, our dealership network has access to a complete lineup of planter replacement parts, including parallel arms, gauge wheel arms, closing tailpieces, row unit components, disc openers, and hardware kits.

These durable components help maximize planter performance, reduce downtime, extend wear life, and protect your equipment investment.

GBGI
Grow with us!



NOW AVAILABLE FROM YETTER

PLANTER REPLACEMENT PARTS

- Replacement parallel arms
- Gauge wheel arms
- Closing tailpieces
- Row unit components (castings, brackets, and replacement assemblies)
- Disc openers
- OEM-quality hardware kits and bushings
- Service parts for John Deere, Kinze, Case IH, White, Massey Ferguson, Fendt, and Harvest International planters

INPHINIUM® DISC OPENERS

- Featuring proprietary steel, extends wear life by 20%–30%
- Laser checked and dial indicator checked for runout and wobble
- Compatible with John Deere, Kinze, Case IH, White, Massey Ferguson, Fendt, and Harvest International



Premium double- and single-row sealed ball bearings



HARDENED BUSHING SYSTEM

- Precision machined and heat treated so outer bushing is slightly harder than inner pivot bushing
- Eliminates need to replace parallel arm and closing tail castings; replace only inner bushings after significant period of time



Precision machined, hardened outer bushing



Precision machined, hardened inner bushing; designed to be a wear point



Make the Yetter Mark

Yetter markers are capable of making a highly visible mark in the tough conditions associated with conservation tillage. Yetter markers are versatile and durable, and they are available in sizes and models to fit most popular planters, drills, fertilizer applicators, toolbar applicators, air seeders, and strip-till equipment.





6150 HYDRAULIC MARKERS

Create a visible mark, even in tough conditions

- Features bifold or trifold design depending on marker size and spacing (see chart)
- Minimizes costly seed skips and overlaps
- Adaptable to most toolbars, planters, and drills with different available mounting kits
- Equipped with hydraulic sequence valve to alternate between right and left marker





Which Yetter Marker Fits Your Operation?*

MODEL NO.	DESIGN	SPACING	APPROX. REACH
6150-007	Bifold	15'–20'	87"–132"
6150-008	Trifold	24'	141"–171"
6150-009	Trifold	30'	163"–193"
6150-010	Trifold	35'	193"–223"

*Mount sold separately

Residue Management Solutions That Help Farmers Year After Year

Conservation tillage techniques leave significant amounts of crop residue on the soil surface, protecting soil from wind and water erosion and improving water permeation and soil tilth. The benefits of these practices are clear, but residue can also introduce challenges. Concentrated residue can isolate the soil from the warmth of the sun, inhibit planting in the spring, diminish seed-to-soil contact, decelerate seed germination, and increase disease pressure.

Managing residue requires a systematic approach from harvest through planting. Yetter Farm Equipment leads the industry in engineering products that improve our customers' operations. Our lineup excels in different crops and planting practices, including strip-till, min-till, vertical tillage, and no-till. Our arsenal of residue management equipment allows you to reap the benefits of residue without the challenges that normally accompany it.

OVER 75 YEARS OF RESIDUE MANAGEMENT INNOVATION

1949

We invented our first residue management product, the Disc Jointer Coulter, in 1949. This concave disc completely cut residue and acted as a mini moldboard to throw the top three inches of soil and residue into the bottom of the furrow, where it was completely buried. (Planting in this era was done in residue-free conditions.)



Early 1980s

By the 1970s and 1980s, better planters were on the scene, and the trend toward reduced tillage led to demand for a device to remove residue. Yetter responded by developing the Trashmaster, which featured inverted concave disc blades with a sharp cutting edge to sever residue. The blade was angled to help prevent the Trashmaster from being overly aggressive, but it was still prone to moving too much soil.



Late 1980s

In the late 1980s, the Trashbrush was developed to help reduce soil movement. The brushes were vertical to the soil surface to decrease disturbance. This tool proved it's not necessary to move soil to move residue, but a tool with better wear life was needed.



1991

In 1991, Yetter began to trial residue managers with steel finger wheels that would remove residue while minimizing soil disruption. More finger-to-residue contact meant less soil movement. Farmers' quick adoption launched Yetter firmly on the path to developing a full lineup of row cleaners to fit a variety of soil types and planter makes.



2005

After extensive testing, Yetter introduced the SharkTooth Wheel® in 2005, and it continues to be a cornerstone tool in our lineup. The backward-sloping teeth cut and move residue without throwing it into adjacent rows. These wheels are sharp enough to cleanly cut tough residue left behind by modern hybrids.



2005–2023

After the release of the SharkTooth Wheel, Yetter developed many floating row cleaner designs, along with the 2940 Air Adjust™ Series.



2023–2024

In 2023, Yetter released the SharkTooth® Finger Wheel. It features 13 narrow, backward-sloping SharkTooth fingers, making it especially useful at the higher planting speeds farmers operate at today. In 2024, we added the Air Assist Cylinder, which allows floating row cleaners to be adjusted from the cab. It is repairable for improved longevity.



TODAY

TILLXTREME™ Hub & Bearing Assembly

Yetter Farm Equipment partnered with PEER® to develop the TILLXTREME, a cutting-edge bearing assembly. Designed to withstand the rigors of modern agriculture, the TILLXTREME offers improved durability, speed, and efficiency.



Hub and bearing assembly



Row cleaners with bearing assembly

- ✓ Maintenance-free design eliminates daily, weekly, or annual greasing
- ✓ Enhanced durability from metal retainer and internal oil ring
- ✓ Improved performance in muddy conditions
- ✓ Simplified installation with user-friendly hub design
- ✓ Versatile compatibility with various D-bolt lengths and optional accessories

SHARKTOOTH® FINGER WHEEL

Improves planting conditions at higher speeds

- » Features smaller fingers to minimize soil engagement
- » Uses the same field-proven, backward-sloping finger design as the original SharkTooth
- » Doesn't throw residue into adjacent rows
- » Available with specially designed Poly Floater Wheel that reduces the potential for soil buildup (see page 15)



PATENT PENDING

For deeper planting and/or faster speeds, consider the SharkTooth Finger Wheel.



Shown with Poly Floater Wheel option



SHARKTOOTH® WHEEL

Field-proven since 2005

- » Backward-sloping teeth cut and move residue, improving emergence
- » Doesn't throw residue into adjacent rows
- » Available in Yetter bolt pattern or in multi-hole pattern to fit other manufacturers' hubs
- » Available with specially designed Poly Floater Wheel that reduces the potential for soil buildup (see page 15)







FLOATER WHEEL

» Increases point-of-contact surface area to maintain depth of row cleaner wheel
» Mounts to floating row cleaner wheels



2967-186A FLOATER WHEEL

Compatible with new bearing assembly



2967-186 FLOATER WHEEL

Compatible with original bearing assembly

POLY FLOATER WHEEL

» Offers the same benefits as the original Floater Wheel
» Enclosed center design limits soil movement at higher planting speeds
» Compatible with new bearing assembly



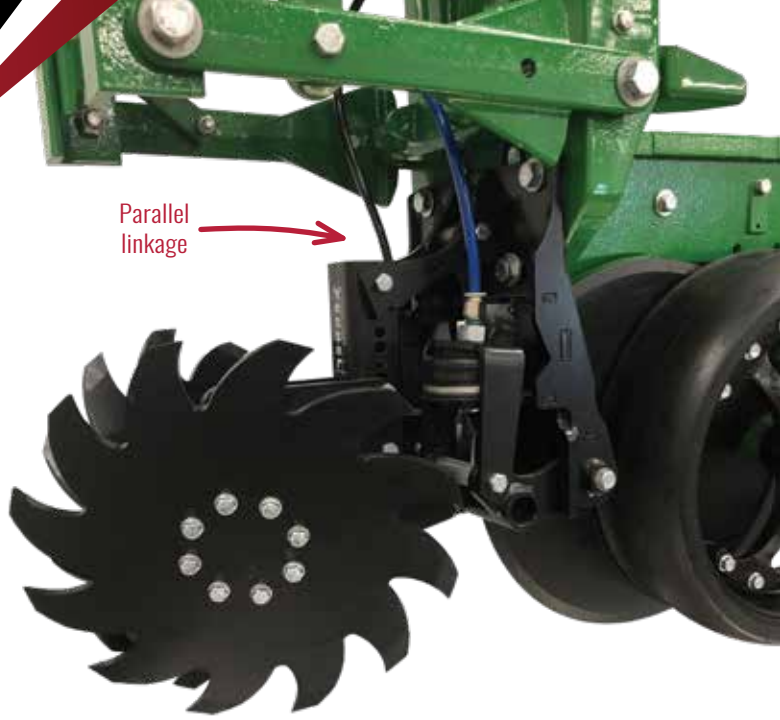
2967-188 FLOATER WHEEL FOR SHARKTOOTH® FINGER WHEEL

13 notches are aligned with 13 SharkTooth fingers, reducing soil buildup



2967-175 FLOATER WHEEL FOR SHARKTOOTH® WHEEL

12 notches are aligned with 12 teeth, reducing soil buildup



2940 Air Adjust: Take Control From the Cab

Planting conditions change every hour, every day. That's no problem with pneumatic Yetter Air Adjust equipment, perfect for your on-the-go operation. No field is completely uniform, and taking time during planting to stop and make adjustments for changing field conditions means you cover fewer acres per day. With the Air Adjust Series of products featuring from-the-cab control, you can effortlessly cover more ground in less time.



2940 AIR ADJUST ROW CLEANER

The residue-managing solutions Yetter is known for with convenient on-the-go adjustment

AIR ADJUST™
PATENTED

- Available in wide (22"–40") and narrow (15"–22") widths
- Available in models compatible with John Deere, Case IH, White, and Kinze planters
- Up and down pressures can be adjusted to create the ideal ride for row cleaners; pressure can be increased to boost rigidness
- Utilizes iPad or ISOBUS to enable quick adjustments
- Features parallel linkage so row cleaner follows ground contour better than single-pivot designs
- Raise units as needed from the cab with the push of a button
- Wheel-track rows can be set separately from non-wheel-track rows
- Operating depth and down pressure can be independently adjusted



2940 AIR ADJUST IN-CAB CONTROLLER

On-the-go technology

- Change up or down air pressure in less than a second with the push of a button or the turn of a knob
- Five presets can be programmed for quick changes; for example, save custom settings for light, medium, and heavy residue
- Utilizes an in-cab screen or integrates with existing ISOBUS monitor to control functions of 2940 products; both options support Wi-Fi connection



Wi-Fi controls for iPad


Case IH ISOBUS option


Ag Leader ISOBUS option


John Deere ISOBUS option

IN-CAB MONITOR CAPABILITIES

1 Preset 1–5 > Five pre-loaded presets range from very light residue management (1) to very aggressive (5). Preset pressures and the name of each preset can be edited by pressing the MENU icon, then SAVE PRESET.

2 Preset Indicator/Warning Messages > Shows what preset is currently in use. An asterisk (*) by a preset indicates it has been adjusted by the operator. This area also displays warnings like CHECK FAULT STATUS SCREEN or TANK PRESSURE TOO LOW.

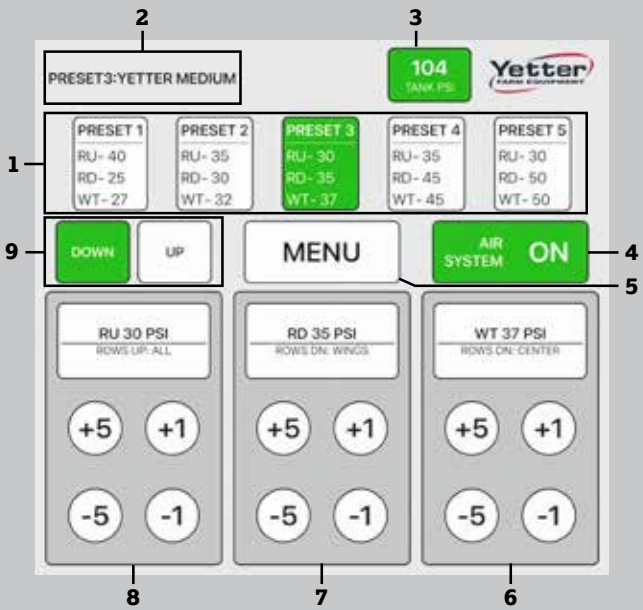
3 System Pressure > Displays the PSI coming into the control box. Proper PSI range is 100–110. The Yetter compressor builds to 145 PSI before shutting off and engages when tank pressure drops to 120 PSI. If a lightning bolt is present, the Yetter compressor should be engaged.

4 System Status > Displays whether the system is active and ready for use. A RED icon indicates the system does not have enough pressure (< 75 PSI), and no air will be sent to the row cleaner air bags.

5 Menu > Where to change settings, diagnose issues, check system hours, check pressure, and view proper maintenance steps.

6 WT Circuit > Sends pressure to the down pressure air bags on the center section row cleaners. If the planter is plumbed differently, the circuit can be renamed by pressing the icon that says ROWS DN: CENTER.

7 RD Circuit > Sends pressure to the down pressure air bags on the left and right wing sections of the planter. If the planter is plumbed differently, the circuit can be renamed by pressing the icon that says ROWS DN: WINGS.



8 RU Circuit > Sends pressure to the up pressure air bags on all rows of the planter. If the planter is plumbed differently, the circuit can be renamed by pressing the icon that says ROWS UP: ALL.

9 Up/Down > Press UP to raise row cleaners all the way up. The icon will change to UP. Press DOWN and the row cleaners will return to target pressures.



Scan to visit the Air Adjust product focus page.

PATENTED



2940 AIR ADJUST COULTER/ROW CLEANER COMBO

Unit-mounted coulter with air-adjustable floating row cleaner

- Performs both residue management and coulter tillage in one pass
- Available in models for John Deere, Kinze, and White planters
- Coulter can be removed and row cleaner can still be used
- Uses iPad or ISOBUS to enable quick and precise adjustments
- Up and down pressures can be adjusted to create the ideal ride for row cleaners; pressure can be increased to boost rigidness
- Raise units as needed from the cab with the push of a button
- Wheel-track rows can be set separately from non-wheel-track rows

What Our Farmers Say

GRANT CURTIS - ILLINOIS

After years of having to get out of the cab to make adjustments, Grant Curtis decided he wanted the ability to quickly and easily adjust his row cleaners from the tractor seat. He chose the Yetter 2940 Air Adjust Row Cleaner for his operation. Curtis's row cleaners are mounted on his John Deere planter, and he is impressed with the results he has experienced with the Air Adjust.

Curtis has used Air Adjust Row Cleaners for several years and appreciates the time-saving features they have to offer. "I make fine-tuned adjustments from the cab using controls on the monitor and have preset settings for different field conditions, limiting downtime in the field," stated Curtis.





2940 AIR ADJUST PNEUMATIC CONTROLLER KIT AND COMPRESSOR KIT

PNEUMATIC CONTROLLER KIT

- Enables the fastest adjustments in the industry
- Uses air provided by Yetter Hydraulic or Electric Compressors and works with existing compressors on planter
- Controls up to three pressures (up/down/aux. or wheel track)





HYDRAULIC COMPRESSOR

- 12-gallon tank with a 4-gallon-per-minute hydraulic motor that turns an 8.1 CFM compressor pump



ELECTRIC COMPRESSOR

- 12-gallon tank with a 12-volt electric compressor

2940 Air Adjust Series Advantages

- ✓ Cab controllers have five presets so you can quickly adjust on demand with the push of a button.
- ✓ Digital readout shows EXACTLY what pressures are being used. You can also precisely adjust the row cleaner to do EXACTLY what is needed.
- ✓ Three outputs allow sectional control to adjust the center frame independently of the wings.
- ✓ Row cleaners can be quickly adjusted, raised, or lowered with the air valving system.
- ✓ Touchscreen icons quickly and easily make pressure adjustments.
- ✓ ISOBUS and iPad Wi-Fi options are touchscreen and user-friendly.
- ✓ Water separator can be drained automatically and manually to prolong the life of the system.
- ✓ Dual airbag system allows suspension performance of the row cleaners.

2940 Air Adjust Row Cleaner. SEE PAGE 16.









2967-029/097* SHORT FLOATING ROW CLEANER

The most compact floating row cleaner available

- Designed for planters with 30", 36", and 40" row spacing
- Can be adjusted to float and follow the soil contour or locked down to move tough residue
- Standard mounting hole locations for air cylinders (as shown in photos to the left)
- Compact design allows for mounting on planters with limited space
- Adjustable wheel position settings (recommended setting, standing behind the planter, is left half leads left side and right half leads right side)
- Available with a range of residue management wheel options

*If you are fitting a John Deere, Kinze, or White planter, choose the 2967-029. Fitting a Case IH planter? You need the 2967-097 model.

Shown below with the Yetter Air Assist Cylinder for in-cab control.
SEE PAGE 24.





Scan to see Beck's PFR Proven study results for 2967 Floating Row Cleaners.

PFR PROVEN™
BECK'S

Our Industry-Leading Row Cleaners Have Gotten an Upgrade

For 16 years, Yetter Farm Equipment's Short Floating Row Cleaners have led the industry. In 2025, Yetter improved the pivot wear point by adding a replaceable outer split tension bushing to the row cleaner arm, along with a harder, replaceable pivot bushing.





These improvements increase the number of acres planted before you need to make any repairs.







2967-013/014* SHORT, NARROW FLOATING ROW CLEANER

Designed for narrow row planters and higher planting speeds

Scan to see Beck's PFR Proven study results for 2967 Floating Row Cleaners.

PFR PROVEN™
BECK'S

- Designed for planters with 15", 20", and 22" row spacing
- Can be adjusted to float and follow the soil contour or locked down to move tough residue
- Standard mounting hole locations for air cylinders
- Operating angle of wheels is designed for narrow rows and faster planting speeds
- Adjustable wheel position settings (recommended setting, standing behind the planter, is left half leads left side and right half leads right side)
- Available with a range of residue management wheel options

*If you are fitting a John Deere, Kinze, or White planter, choose the 2967-013. Fitting a Case IH planter? You need the 2967-014 model.



Add the Yetter Air Assist Cylinder for in-cab control.
SEE PAGE 24.

A Setting for Any Field

Simple and rugged, all while offering a range of adjustment settings—that's the floating family of residue management attachments from Yetter Farm Equipment. Our floating row cleaners push against the soil contour, using the weight of the row cleaner to create more uniform pressure. The result is more consistently cleared rows and better crop emergence.

These planter-mount tools are engineered to fit the needs of a wide range of tillage operations and planter models. Our floating row cleaners can be set to float to follow the terrain, or they can be locked into a rigid position for ultimate traction when moving tough residue. Yetter recommends running floating row cleaners with wheels offset.





2960/2967-007 FLOATING COMBO ROW CLEANER

A versatile floating row cleaner

- Can be adjusted to float and follow the soil contour or locked down to move tough residue
- Air cylinder compatible with the 2967-901 Mounting Kit
- Attaches to front of the coulter or can be used independently as floating row cleaner with mount bracket
- Available with a range of residue management wheel options
- Achieves coulter tillage and residue management
- Can be installed on John Deere, White, and Kinze planters



2960/2967-115 COMBO ROW CLEANER

The industry's first coulter/row cleaner combination

- Optional 2967-070 QuickAdjust mechanism adds floating capability
- Achieves coulter tillage and residue management







2967-006 FLOATING ROW CLEANER FOR UNIT-MOUNTED KINZE COULTERS

Installs on factory coulters

- Attaches to Kinze unit-mounted coulters (4000 Series or 2000/3000 Series coulters)
- Can be adjusted to float and follow soil contour or be locked down to move tough residue
- Compatible with Yetter Air Assist Cylinder (as shown in photo above)



2967-042 FLOATING ROW CLEANER

Compact design mounts to John Deere coulter

- Attaches to factory-installed John Deere row unit mounted coulters
- Can be adjusted to float and follow soil contour or be locked down to move tough residue
- Does not interfere with coulter adjustment
- Achieves coulter tillage and residue management

2967-035 ROW CLEANER FOR NO-TILL COULTERS

Universal mounting combination design

- Fits factory coulters on many common planters: John Deere 7000 and 7100; Kinze 2000 and 3000; White 6100 and 8000; and the Yetter 2960-127 No-Till Coulter
- Does not interfere with coulter adjustment
- Can be adjusted to float and follow the soil contour or be locked down to move tough residue
- Mounts to row unit faceplate





Air Assist Cylinder

The Air Assist Cylinder utilizes Yetter in-cab control systems for floating row cleaners—whether those row cleaners are running on a planter or as part of a strip-till system. Using air supplied by electric or hydraulic compressors, you can quickly and easily make adjustments from the tractor seat based on your field conditions. This saves time and improves the performance of your row cleaners, setting your crop up for uniform emergence and better yields.

AIR ASSIST SYSTEM



2967-0001 AIR ASSIST CYLINDER

Easily adjust row cleaners during planting

- Adjust the up and down pressure air kit from the tractor seat
- Repairable cylinder uses high-quality internal seals and external rod scraper for improved longevity
- Compatible with Yetter 2967-029/097 Short Floating Row Cleaner, 2967-013/014 Short, Narrow Floating Row Cleaner, coulter combination row cleaners, and other row cleaners when ordered with cylinder mount kits
- System enables raising and lowering row cleaners with the push of a button



Shown on 2967-006 Floating Row Cleaner for Unit-Mounted Kinze Coulters

See page 23.



Shown on 2967-029 Short Floating Row Cleaner

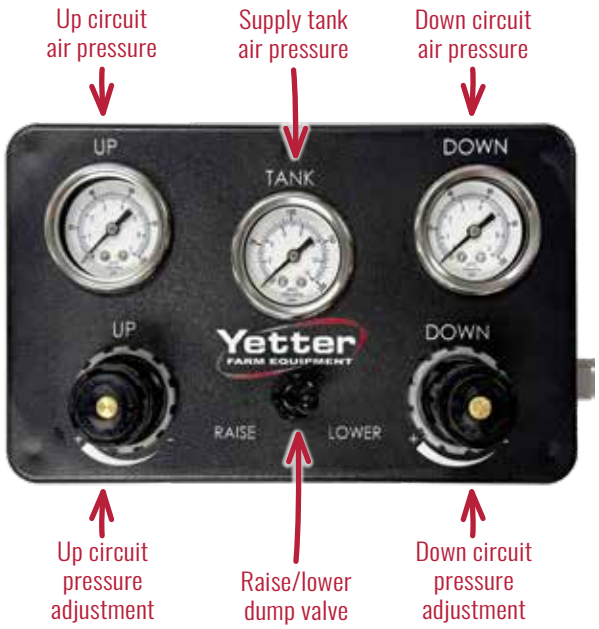
See page 20.

Scan to watch our Solutions Center Air Assist Cylinder and Control Box Overview video.

AIR ASSIST IN-CAB CONTROL BOX

Raise and lower row cleaners with the push of a button

» Adjustable up and down pressure regulators (0–100 PSI) to control floating row cleaner





AIR ASSIST COMPRESSOR OPTIONS

» Electric and hydraulic tank options
» Works with existing onboard compressor



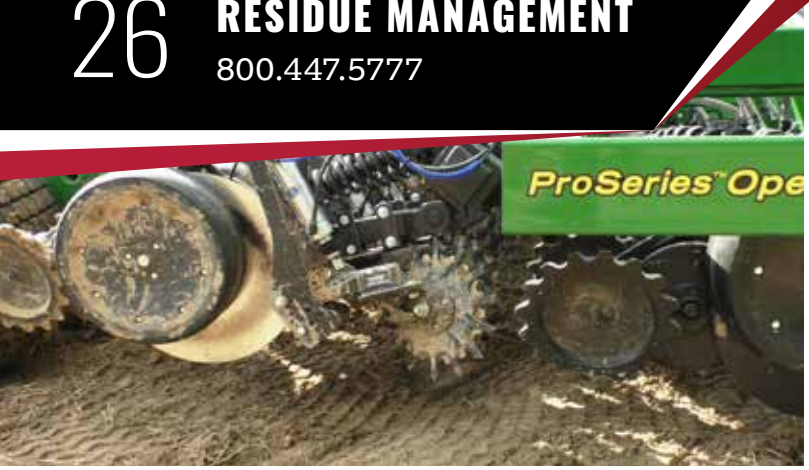
2-gallon electric tank



12-gallon electric tank



12-gallon hydraulic tank



2966-004 AIR ADJUST™ ROW CLEANER FOR JOHN DEERE 60/90 OPENERS

Adjust up and down pressure from the tractor seat

- Moves residue in front of blade and seed boot to reduce hairpinning and clear area
- Controlled by an iPad or ISOBUS
- Change up and down pressure either by pushing control buttons or selecting one of five programmable presets
- Creates the ideal ride for the floating row cleaner











2966-003 ROW CLEANER FOR JOHN DEERE 60/90 OPENERS

Reduce seeding rate and improve emergence

- Floating design allows unit to follow soil contour
- Mounts directly to the seed opener cast arm
- Moves residue in front of blade and seed boot to reduce hairpinning, leaving a cleared area, which allows soil to warm more quickly and leads to improved emergence







Pictured with 2967-029 Short Floating Row Cleaner and 2967 Air Assist Cylinder options

2966-094 COULTER MOUNT ROW CLEANER BRACKET FOR CASE IH APPLICATORS

Add ability to adjust row cleaners from the tractor seat

- Compatible with both Case IH/DMI coulters and Yetter Xtreme Cutting Coulter
- Yetter 2967-029 Short Floating Row Cleaner mounts to 2966-094 Mount Bracket to clear residue ahead of fertilizer shanks for strip-till
- Air Assist Cylinder option allows from-the-cab adjustment of up and down pressure for the floating row cleaners, including raising units when not in use
- Coulter mount bracket mounts to the coulter, allowing row cleaner to be mounted
- Cab controller displays tank and Air Assist Cylinder pressures; also equipped with a quick-raise switch

2966-080 SHANK MOUNT ROW CLEANER FOR CASE IH STRIP-TILL APPLICATORS





Easily add a row cleaner solution with on-the-go adjustment to Case IH fertilizer applicators and toolbars

- Compatible with Case IH high-clearance anhydrous shanks (CHCS)
- Row cleaner clears residue ahead of fertilizer shanks for strip-till
- Air cylinder option allows from-the-cab adjustment of up and down pressure for the floating row cleaners, including raising units when not in use
- Features parallel linkage and trailing design for row cleaner
- Cab controller displays tank and air cylinder pressures; also equipped with a quick-raise switch



2966-095 MOUNT BRACKET FOR JOHN DEERE 2510S STRIP-TILL APPLICATORS

- Mounting bracket mounts to each fertilizer knife shank to attach the 2967-029 Short Floating Row Cleaner to move residue

Maximize Yield Potential

Farmers know liquid fertilizer has a huge possible upside: It helps produce healthy, strong, uniform stands while increasing yield potential—when it's properly placed. Poor placement costs growers and negatively impacts yields. When fertilizer is not well placed, the potential for yield improvement is reduced and the significant investment in fertilizer could go to waste.

Why take the risk? Ensure you reach your maximum yield potential with the latest in liquid fertilizer application equipment from Yetter Farm Equipment.

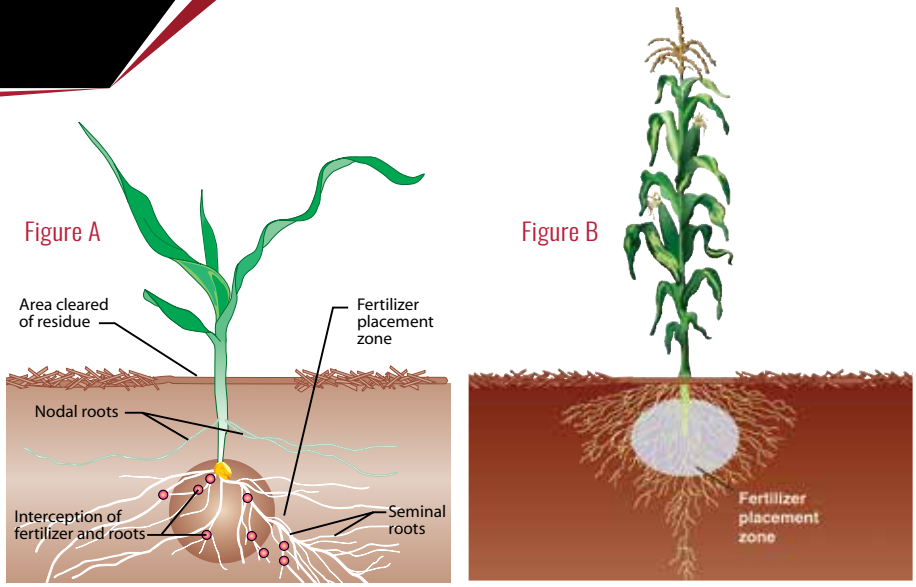


Figure A: Placing nutrients just to the side and slightly below the seed puts them on-target to intercept emerging roots. When roots hit that zone, there is a growth explosion. As more roots develop, they also encounter the fertilizer for an ongoing boost during critical growth stages.

Figure B: Almost half of a corn plant's roots are within 12" of the soil surface during tasseling. This means that your precision-placed fertilizer keeps working through the life of the plant.

Get True Placement™

True precision nutrient placement equipment lets you hit the root zone regardless of tillage practice and application timing—strip-till, mid-row banding, side-dressing, or pre- or post-emergence. Yetter fertilizer application equipment delivers precision placement time and again, positioning fertilizer below the soil surface, where it can nourish plants from the roots.







ALL STEER CART

Back wheels turn to follow front

- 120" tread width offers outstanding load stability while allowing the axles to straddle the rows (other row spacing available)
- Low-profile tank design lowers center of gravity
- Front and rear axles pivot on greasable fifth wheels
- Front axle pivots up to 10° up or down from the center line to relieve stress using dual-pivot design
- Spring-loaded and self-engaging Sure Lock allows for quick change from four-wheel to two-wheel steering
- 18.4-26/12-ply Titan® industrial tires provide needed clearance for side-dress operations
- Standard hazard warning lights and SMV emblem
- Dual-tank model carries two products for split application or can be plumbed to increase single product capacity



2000-001 1,600-GALLON ALL STEER

Low-profile tank design lowers the center of gravity



2000-015 2,000-GALLON DUAL-TANK ALL STEER

Low-profile design carries two products for dual application

More Acres, More Productivity

Cover more acres per day—and achieve higher productivity—with the All Steer High-Capacity Cart. Use it for herbicide, fertilizer, or insecticide. Use it during planting, for side-dressing, or as you are strip-tilling or cultivating.

The All Steer's low-profile tank design lowers the center of gravity, while the reinforced steel frame and tank frame ensure years of reliable service. All four wheels steer, creating a tight turning radius with precise tracking.

Five All Steer Configurations to Choose From

1. Complete 1,600-gallon tank and cart
2. Complete 1,600 + 400-gallon tank and cart
3. 1,600-gallon cart without tank
4. 1,600 + 400-gallon cart without tank
5. All Steer frame without tank or saddle



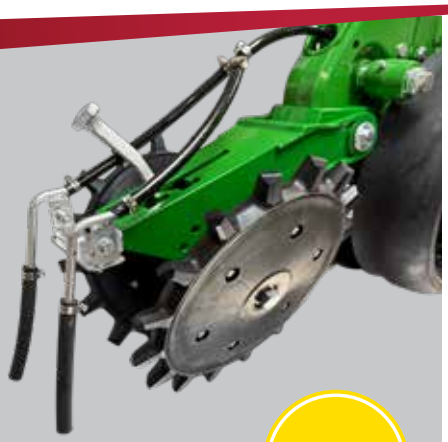


A fit for any operation!



PFR PROVEN

BECK'S



NEW

Scan to visit the Rear-Mount Dual Tube Fertilizer Kit product page.

2968 REAR-MOUNT DUAL TUBE FERTILIZER KIT

Balance nutrient distribution near the seed furrow

- Provides dual-tube liquid fertilizer application in a cost-effective kit
- Width adjustment for fertilizer placement
- Quickly mounts to tailpiece on the planter row unit
- Fertilizer hoses deliver product closer to soil for consistent product control
- Minimizes fertilizer splash onto planter and row unit components
- Compatible with John Deere ME5, ME2, ME Plus, and ME XP, Kinze 2000/3000/4000, and White planters

2968 FERTILIZER OPENERS

Achieve consistent off-the-row placement for starter or liquid fertilizers

- Available as dual- or single-wheel opener
- Make quick adjustments between placement locations; options are 2" or 3" off the row
- Utilizes a 10" disc to open fertilizer slot
- Adjust depth quickly with cordless impact or wrench
- Disc is located behind gauge wheel, eliminating fertilizer and damp soil buildup on gauge wheel
- Allows the use of other attachments on the front of the row unit
- Fits mounted and pull-type planters

Models for John Deere, Kinze, Harvest International, White, and Case IH row units

Scan to see the Beck's PFR Proven study results for the 2968 Dual Fertilizer Opener.

2968 SINGLE FERTILIZER OPENERS



John Deere



Case IH 2000 Series

2968 DUAL FERTILIZER OPENERS



John Deere



Case IH 1200 Series


Dual Fertilizer Opener

Optimize Off-Row Fertilizer Placement

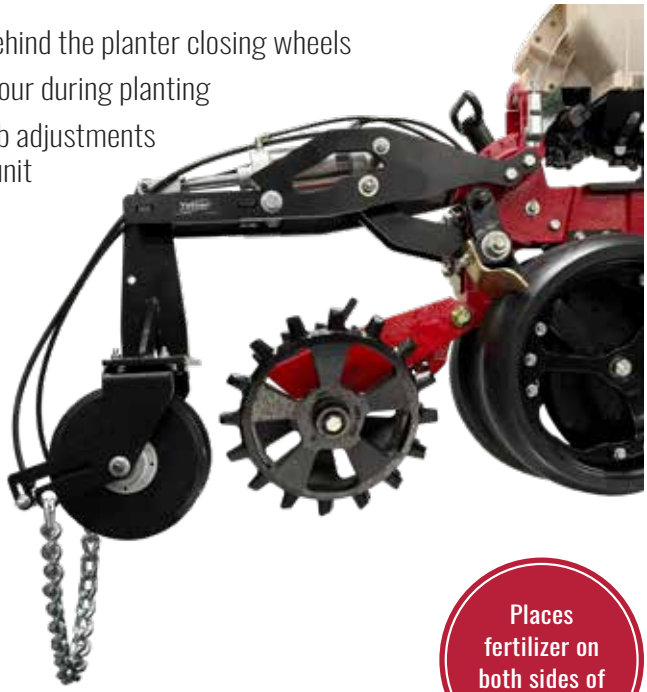
Yetter off-row fertilizer application solutions create a strong foundation for crop growth. They place nutrients precisely alongside the row, keeping fertilizer separated from the seed while positioning nutrients for early root access.


IntelliInject Fertilizer Opener

2969 INTELLINJECT™ FERTILIZER OPENER

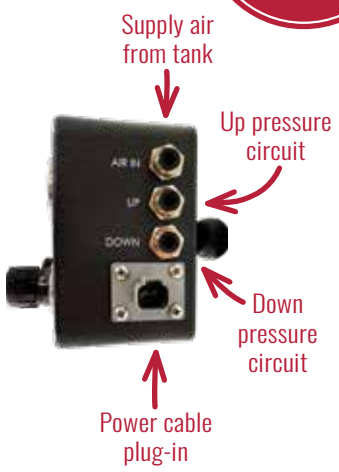
Consistent placement on both sides of the seed

- Places liquid fertilizer behind the planter closing wheels
- Follows the ground contour during planting
- Air cylinder allows in-cab adjustments to downforce or allows unit to raise when not in use
- Provides placement of fertilizer up to 1 1/2" deep and 2"–3" off the row
- Drag chain helps close the disc opening and cover the seed furrow



Places fertilizer on both sides of the seed!






Fits Case IH 2000 Series row units

6200 FERTILIZER KIT FOR CASE IH 2000 SERIES

Achieves consistent off-the-row fertilizer placement

- Fertilizer bracket mounts to the closing disc arm
- Places fertilizer 2 1/2" off the row
- Closing disc bracket places fertilizer on either side or both sides of the seed furrow

2962 UNIT-MOUNTED DOUBLE DISC FERTILIZER OPENER

Double up on effectiveness, efficiency, and productivity

- Liquid or dry fertilizer tube option
- Notched blade adjacent to row runs straight and parallel to the row
- Smooth opener blade runs at a slight angle and contacts the outer edge of the first blade to open slot for placement of fertilizer
- Features adjustable depth settings for desired fertilizer placement
- Optional 2962-005 Floating Row Cleaner features Screw Adjust for ease of adjustment; add this option to create a combination unit that moves residue and places fertilizer during planting



Dry tube



Liquid tube





Shown with standard adjustable hose barb



Spring tine injector

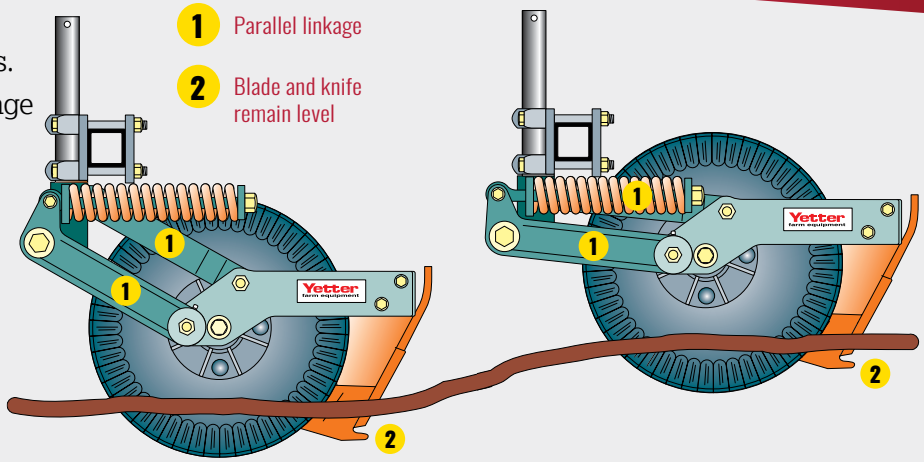
2959 FERTILIZER OPENER

Row unit mounted combo unit

- 16" ripple or 25-multiwave blade cuts a slot 2" to the left or right of the row
- Features adjustable depth settings for desired fertilizer placement
- Comes with standard adjustable hose barb, or order with optional spring tine injector for adding an injection tip and orifice
- Add the 2967-180A Floating Row Cleaner to move residue while placing fertilizer
- Compatible with air cylinders

Build an Efficient, Effective Placement System

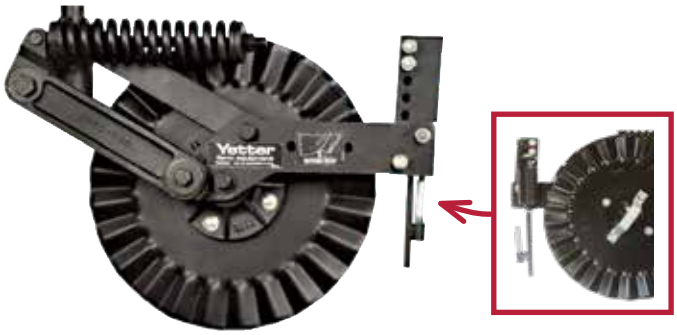
Adding a fertilizer knife or injection nozzle to your Yetter coulter transforms it into a placement system with distinct advantages. A Yetter fertilizer coulter with parallel linkage allows for True Placement™—two parallel arms fix the position of the fertilizer knife relative to the field surface. The narrow-design coulter and adjustable spring work in tandem to place fertilizer next to the seedbed. All components are heavy-duty and include the long-lasting hub found on all Yetter coulters.



2995 PARALLEL LINKAGE FERTILIZER COULTER

Ensure consistent fertilizer depth as field conditions change

- Available with CAD tip rear fertilizer knife for liquid or dry fertilizer or spring-loaded injection
- Uses a 17" ripple or 25-multiwave blade
- Mounting kits available for various toolbar sizes
- Available in left- and right-hand models



Spring-loaded injection



Liquid rear knife



Dry rear knife



KNIFE OPTIONS FOR 2995/2996 COULTERS



2996-200 Standard



2996-210 Heavy-Duty





2996 PARALLEL LINKAGE FERTILIZER COULTER

Efficient, effective placement of fertilizer

- Pre-apply or side-dress liquid or dry fertilizer with rear knife or spring-loaded injection placement options
- Uses 20" ripple, 25-multiwave blade, or smooth blade
- Mounting kits available for various toolbar sizes
- Available in left- and right-hand models

2975 GAUGE WHEELS

- Polymer wheel ensures consistent depth
- Available in 9" or 11" options
- Bolts to coulter hub





KNIFE SCRAPER

- Reduces knife adjustments in heavier residue by keeping knives clean
- Quick and easy to install

2995 XTREME FERTILIZER COULTER

Fertilizer placement with application options

- Available with either injection or rear knife options
- Uses a 20" smooth or ripple blade
- Allows up to 6" of vertical travel and swivels side to side as toolbar travels through field
- Different style of mounts available depending on toolbar application
- Spring pressure is adjustable; increase factory setting to cut through tough soil conditions
- Quickly adjust depth setting by adjusting the 1 3/4" diameter shank at the mounting bracket









GENERATION III FERTILIZER COULTER

Single-arm coulter design

- Available with CAD tip fertilizer knife for liquid or dry fertilizer or spring-loaded injection
- Uses 17" or 20" ripple or 25-multiwave blade
- Features exclusive poly-plastic spring insert for extra down pressure in tough conditions
- Spring pressure is adjustable; increase factory setting to cut through tough soil conditions
- Quickly change depth setting by adjusting the 1 1/2" diameter shank at the mounting bracket
- Mounting kits available for various toolbar sizes

2930/2950 DISC CHISEL COULTER

Coulter for cutting or fertilizer application

- Spring pressure is adjustable; increase factory setting to cut through tougher soil conditions
- Quickly adjust depth setting by adjusting the 1 1/2" diameter shank at the mounting bracket
- Accepts from 16" up to 20" diameter blades
- Mounting kits available to accommodate C-shanks
- Accepts optional fertilizer injector kits



2910 INJECTOR KITS

Turn cutting coulters into fertilizer placement tools

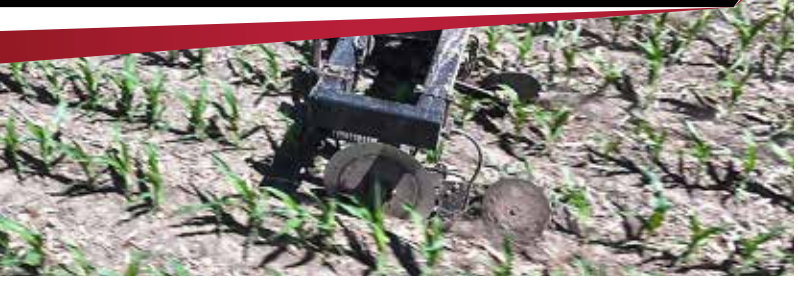
- Allows injection tip to stream fertilizer directly in the furrow cut by the coulter
- Adjustable angle tip on the 2910-137 Kit
- Spring-loaded rod runs at soil surface on the 2910-114 Kit
- Easily bolts onto coulter arm
- Includes hose barb and mounting location for tip and orifice

2910-114



2910-137





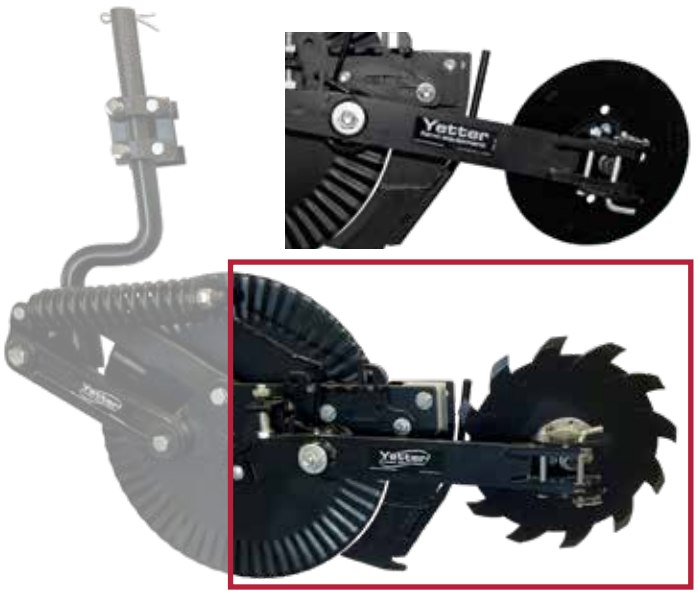




6200 N KEEPER™

Keep nitrogen in place

- Seals the knife and blade opening after fertilizer is applied
- Ideal for pre-plant and side-dress application
- Features spring-loaded down pressure with three easy-to-adjust positions
- Closing wheel angle is adjustable to increase or decrease amount of soil closure
- Available for Yetter 2995 and 2996 Fertilizer Coulters, as well as other manufacturers' coulters
- Compatible with Yetter closing wheels, SharkTooth® Wheels, and cast press closing wheels









Innovation in Fertilizer Coulters

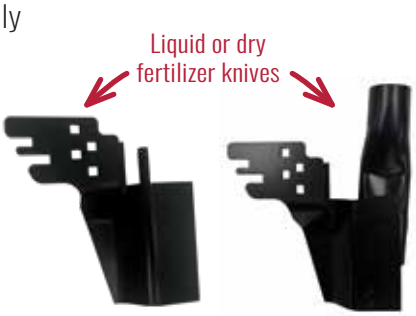
Today's growers need the ability to place nutrients. Whether you're using liquid or dry fertilizers, the versatility of the single-disc 4000 Nutrient-Pro Coulter means the unit can be frame-mounted on the planter or directly mounted to the toolbar for side-dressing or pre-apply fertilizer applications.

4000 NUTRIENT-PRO COULTER

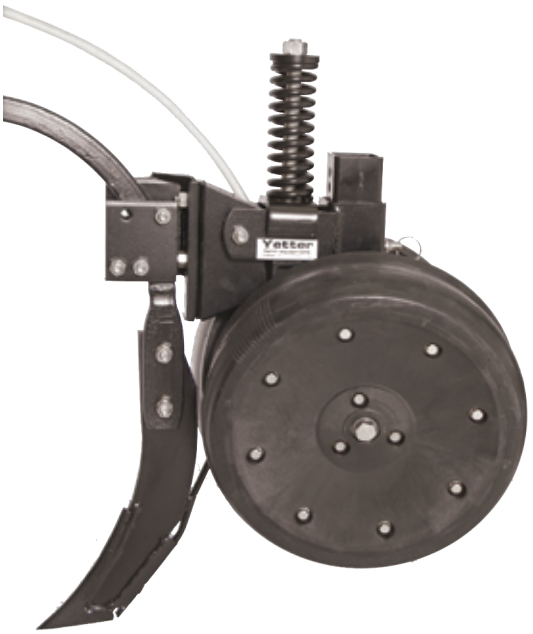
Minimal disturbance fertilizer application

- Dry or liquid knives place fertilizer for pre-plant, plant, and side-dress application
- Available with 18" blades for 1 1/2" to 5" deep placement or with 20" blades for 2 1/2" to 6" deep placement
- Three down pressure settings and five quick-adjust depth settings, no tools required
- Universal mounting bracket kits fit planters as well as 3-point or pull-type toolbars
- Gauge wheel depth adjusts quickly and easily
- Closing wheel kit option available









2920 WHEEL SEALER

The low-disturbance sealer

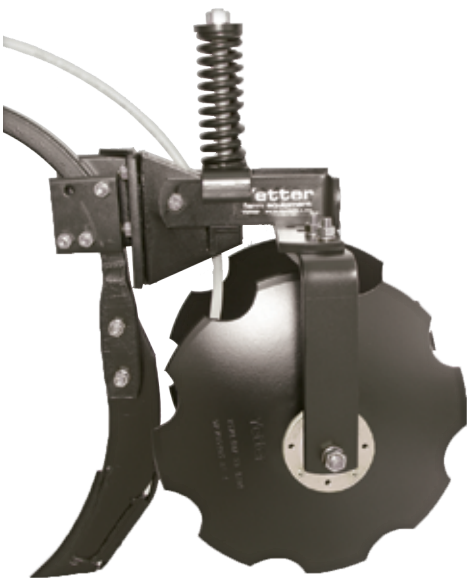
- Features two 4" x 16" rubber closing wheels
- Depth is adjustable—up or down—on the closing wheel mount
- Pinches slot closed behind the knife
- Bolts onto the following: 1" x 2" and 1 1/4" x 2" flat shanks, 1 1/4" square-coil shanks, and 2" shanks



2920 MAX SEALER PLUS™

Independent arms close knife opening

- Blade options include concave 18" notched discs or 13-shallow-wave 18" blades
- Features adjustable blade angle and width to adapt setup depending on desired speed, operating depth, and type of knife being used
- Independently operating arms facilitate outstanding residue flow and continuous soil contact
- Bolts onto the following: 1" x 2" and 1 1/4" x 2" flat shanks, 1 1/4" square-coil shanks, and 2" shanks



2920 DISC SEALER

Adjustable blade pitch closes knife opening

- Available with 16" smooth or 16" notched blades
- Features adjustable blade angle and width to adapt setup depending on desired speed, operating depth, and type of knife being used
- Blades can be set to pinch knife opening closed or catch soil to cover knife opening
- Spring-loaded to pivot as field conditions and fertilizer knife depth change
- Bolts onto the following: 1" x 2" and 1 1/4" x 2" flat shanks, 1 1/4" square-coil shanks, and 2" shanks

High-Speed Application With a Low-Disturbance Opener

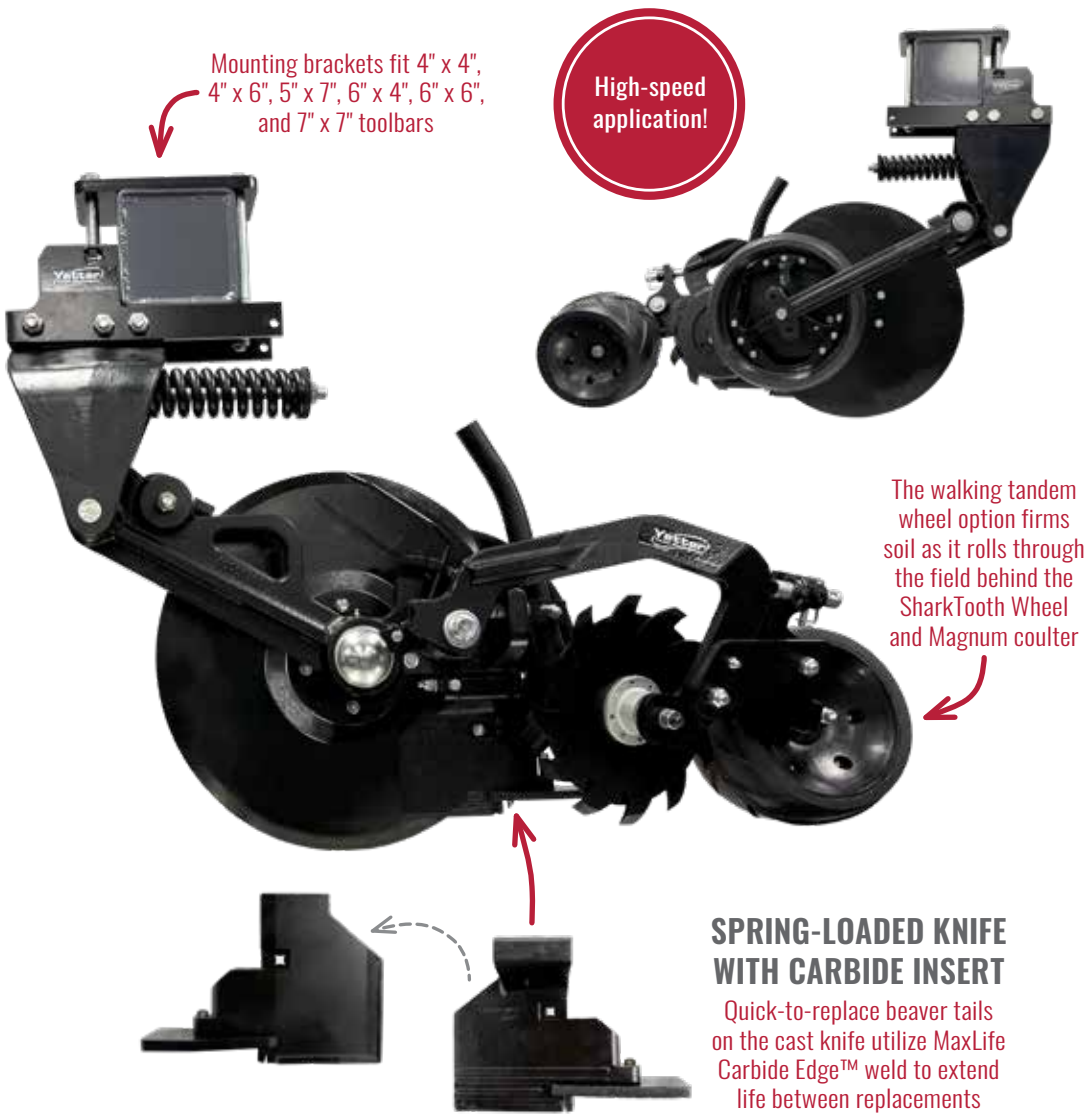
Versatility, minimal soil disturbance, and speed—three reasons the 10,000 Magnum™ provides a return on investment. Our Magnum design, with its effective features, will help you save time and manage input costs when placing fertilizer. Apply fertilizer early in the spring and plant without an extra tillage pass. Side-dress earlier after planting. Fertilize in the fall. Do it all with the Magnum.



10,000 MAGNUM™

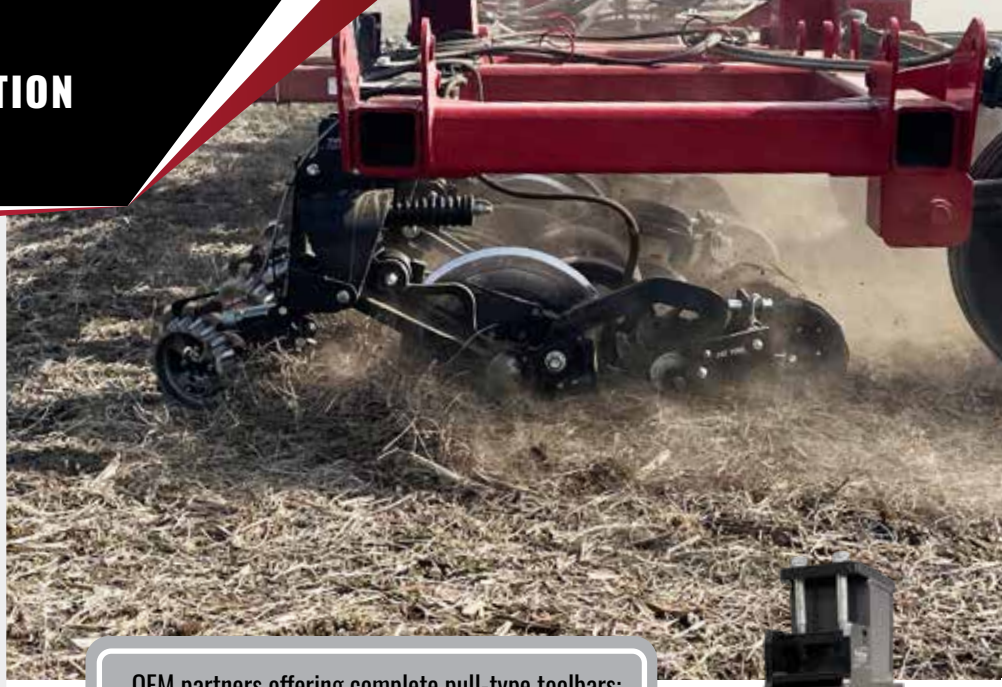
Perfect for fall, pre-plant, and side-dress application

- Offers tube kit options for applying anhydrous, liquid, or dry fertilizer at high application speeds
- Ideal for fall, pre-plant, or side-dress fertilizer application
- Mounting bracket available for optional row cleaner to create a combo unit that clears strips with minimal soil disturbance
- Single-disc design cuts through residue with minimal soil disturbance
- Opener has a 22.6" blade set at a 4° angle
- Walking tandem wheel option firms soil as it rolls through the field behind the SharkTooth® Wheel and Magnum coulter
- Closing wheels utilize three down pressure settings



SPRING-LOADED KNIFE WITH CARBIDE INSERT

Quick-to-replace beaver tails on the cast knife utilize MaxLife Carbide Edge™ weld to extend life between replacements



Magnum Single-Disc Design Provides Two Key Benefits

1 Open and Close With Minimal Soil Disturbance

If you value reduced disturbance, the 10,000 Magnum's single-disc design will deliver. Less disturbance means more ground cover is preserved, reducing the opportunity for erosion. Side-dress earlier and sooner without moving soil onto the corn.

2 Built for Speed

The Magnum has a lower draft load than many conventional fertilizer application tools. Because of its single-disc design, it needs less horsepower to operate and uses less fuel. In Yetter field tests, the Magnum applied fertilizer accurately at speeds up to 11 miles per hour, increasing productivity.



OEM partners offering complete pull-type toolbars:

Case IH Dalton

30'–60' SIZES AVAILABLE



10,000 MAGNUM™ WITH OPTIONAL ROW CLEANER

Make strips and apply fertilizer at high speeds

- 10,000-080 Mounting Bracket makes it possible to add a floating row cleaner to the 10,000 Magnum
- Clears strips and precisely places fertilizer with minimal soil disturbance in one pass
- Available in left- and right-hand models
- Bracket is designed to be installed on the mounting bracket of the Magnum, allowing floating row cleaners to be attached in front of the unit
- Apply dry, liquid, and anhydrous fertilizers into strips at speeds of up to 11 mph during the fall or pre-plant

KNIFE TUBE OPTIONS



Dry 1 1/2" Tube



NH3 or Liquid 3/8" Single & Dual Tube;
Liquid 1/2" Single & Dual Tube



Liquid & Vapor 3/8" Dual &
3/4" Single Tube



NH3 with Vapor 3/8" & 3/4"
Dual Tube





What Our Farmers Say

GLADE MASON, HUNT FARMS - ILLINOIS

Hunt Farms has been using the Magnum for nearly a decade to side-dress corn at 8–10 mph between the V2 and V6 stages. “We decided on the Magnum because it allows us to get nitrogen to the plant during the growing season in a short window of time. Side-dressing 4,000 acres each year, we need a product that is durable and that has the ability to run at higher speeds with low disturbance. The Magnum is exactly that,” said Glade Mason.

“Yetter worked with us on testing the new 10,000 Magnum. The new design came with some very nice features. The addition of the walking tandem wheel made the small amount of disturbance by the closing wheel nonexistent. Also, the new all-cast design will improve longevity.”

By the Numbers, the Magnum Proves Its Value

	11-KNIFE TRADITIONAL TOOLBAR	VS.	15-COULTER MAGNUM TOOLBAR
ACRES COVERED IN A 12-HOUR DAY	216 acres (18 acres per hour)		**480 acres (40 acres per hour)**
SPEED OF OPERATION	6 mph		**10 mph**
HORSEPOWER REQUIRED	25 hp per shank = 275 hp		**18 hp per row = 270 hp**
DAYS NEEDED TO SIDE-DRESS 2,000 ACRES	9.26 days		**4.17 days**

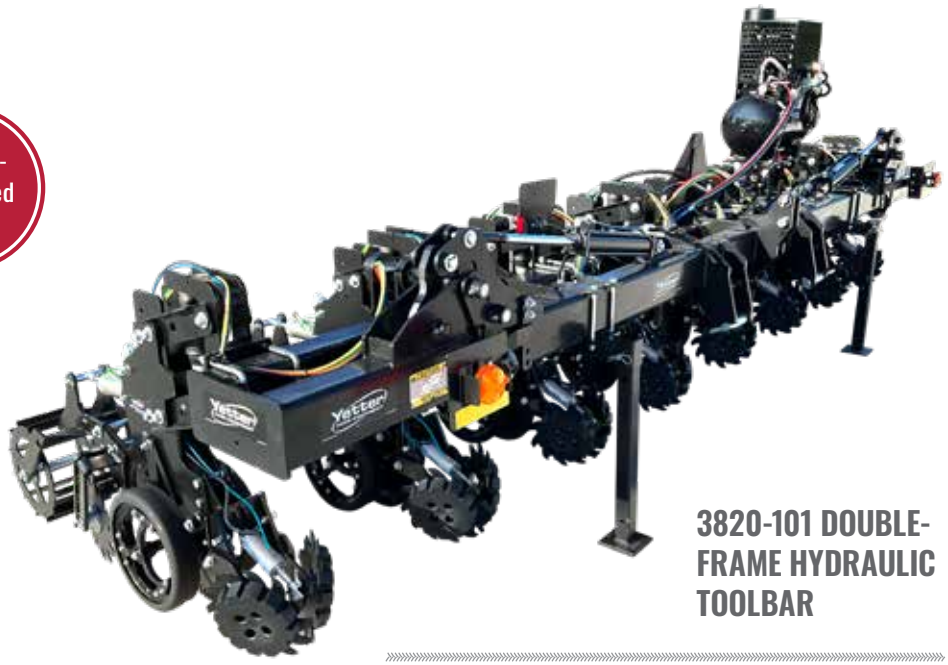
All Toolbars Are Built Yetter Tough With the Following Standard Features:

- ✓ Heavy-duty toolbar construction
- ✓ Compatible with category 3, 3N, and 4N hitch configurations
- ✓ Adjustable gauge wheel options available
- ✓ Optional rear hitch available
- ✓ Includes parking stand
- ✓ Available in multiple configurations for varying row spacings and applications

Factory-assembled options



3815-101 DOUBLE-FRAME TOOLBAR



3820-101 DOUBLE-FRAME HYDRAULIC TOOLBAR

Which Yetter Toolbar Fits Your Operation?

MODEL	WORKING WIDTH	TRANSPORT WIDTH	WEIGHT	KEY DIFFERENTIATOR
3815-101 Double-Frame Toolbar	15'	Fixed	1,225 lbs.	Rigid frame design with no folding components
3820-101 Double-Frame Hydraulic Toolbar	20'	15'	1,920 lbs.	Hydraulic-fold wings can be pinned for rigid operation
3831/3841-102 Single-Frame Hydraulic Locking Toolbar	31' or 41'	16'6" or 21'6"	31': 2,057 lbs. 41': 2,394 lbs.	Hydraulic locking design in a single-frame configuration
3831/3841-101 Double-Frame Hydraulic Locking Toolbar	31' or 41'	16' or 21'	31': 3,000 lbs. 41': 3,550 lbs.	Double-frame design with 5" spacing between front and rear bars
NEW! 7500 Narrow Fold Double-Frame Hydraulic Toolbar	**40'**	**18'**	**4,650 lbs.***	**Dual-fold design delivers 40' productivity with narrow transport mobility**

*12,800 lbs. with Strip Freshener CCs

3831/3841-101 DOUBLE-FRAME HYDRAULIC LOCKING TOOLBAR



3831/3841-102 SINGLE-FRAME HYDRAULIC LOCKING TOOLBAR



7500 NARROW FOLD DOUBLE-FRAME HYDRAULIC TOOLBAR

Get the productivity of a 40' toolbar with compact 18' transport footprint

- Hydraulic dual-fold design folds wings for road travel
- Four-pivot-point design
- Designed to work with Yetter 2984 Strip Freshener CCs (see page 48)
- Heavy-duty tubular frame construction
- Optional gauge wheels with ratcheting turnbuckle depth adjustment
- Fits category 3, 3N, and 4N hitches

NEW
Our narrowest transport for a 40' model







Strip-Till Built Around the Planter

A primary advantage of strip-till is a uniform, optimized planting zone. If your planter moves off the strip, you start to lose that advantage. Built around Kinze's proven 5700 toolbar platform and integrated with Yetter Strip Freshener CC row units, the Falcon™ SF700 meets the alignment challenge head on. The Falcon is offered in configurations to match production planters, allowing you to create the ideal planting zone. Strip-till with the Falcon, and your planter can follow later with sub-inch accurate planter-to-strip alignment.



FALCON™ SF700 TOOLBAR*

Build the ideal planting zone for consistent strip alignment

- Has wide footprint tires and active hydraulic weight transfer to evenly distribute weight across width of the machine
- Maintains consistent row unit engagement across changing terrain and field conditions
- High ground clearance protects row units during transport
- Three-section frame features 30° wing flex to ensure uniform performance from center to wing tip
- Uses articulating clevis hitch (category 4 or 5)

NEW



*Pair the Falcon with our Strip Freshener CCs. See page 48.



Which Falcon Toolbar Fits Your Operation?

ROWS	SPACING	WORKING WIDTH	TRANSPORT WIDTH
16-row	30"	40'	16'4"
24-row	20"	40'	17'0"
24-row	22"	44'	17'0"
24-row	30"	60'	16'4"
36-row	20"	60'	17'0"
36-row	22"	66'	17'0"

One-Pass High-Capacity Fertilizer Placement + Strip-Till

Combining proven Yetter Strip Freshener CC performance with high-capacity liquid or dry fertilizer systems, the Fast Ag Solutions DuraPlacer creates planting-ready strips while placing nutrients where they can deliver the greatest return. With fewer refill stops and more acres covered per day, the DuraPlacer delivers efficient, sound fertilizer management and operational productivity.



FAST DURAPLACER TOOLBAR*

Place fertilizer while strip-tilling

- Available with single/dual tires or track options
- Main wings flex 6° up and 13° down; flip wings flex 9° up and 8° down
- Horsepower requirements depend on terrain, speed, depth, and fertilizer (325 hp and up for 24-row models)
- Hydraulic down pressure on both main and flip wings
- One hydraulic remote controls all fold functions
- Retractable tongue reduces length in field position
- Hydraulic pump/3" Quick-Fill
- Four adjustable gauge wheels





Application speeds up to 8–10 mph



*Pair the DuraPlacer with our Strip Freshener CCs. See page 48.

Which DuraPlacer Toolbar Fits Your Operation?

ROWS	SPACING	WORKING WIDTH	TRANSPORT WIDTH	LIQUID FERTILIZER OPTIONS	DRY FERTILIZER OPTIONS
16-row	30"	40'	16'5"	1,800- or 2,400-gal. liquid tank	9- or 13-ton Montag or 12-ton Salford system
24-row	30"	60'	16'5"		



Why Choose Strip-Till?

The goal of strip-till is to create narrow-width tilled strips that minimize soil disturbance and encourage warming and drying. When you strip-till, you fluff and aerate the soil, improving planting conditions in areas with poor drainage and wet soil conditions. Strip-tilling can be done in the fall after harvest or in the spring before planting.



How Strip-Till Delivers ROI

- **Fast, Uniform Plant Emergence**
  A tilled strip clear of residue means the seedbed can warm more rapidly. This speeds up germination and facilitates even emergence.
- **Saved Time**
  Fertilizer application and strip-tillage can be done in one pass.
- **Reduced Soil Erosion**
  Soil disturbance is targeted to the strip, which means the rest of the residue blanket stays in place. This builds soil structure and reduces erosion.









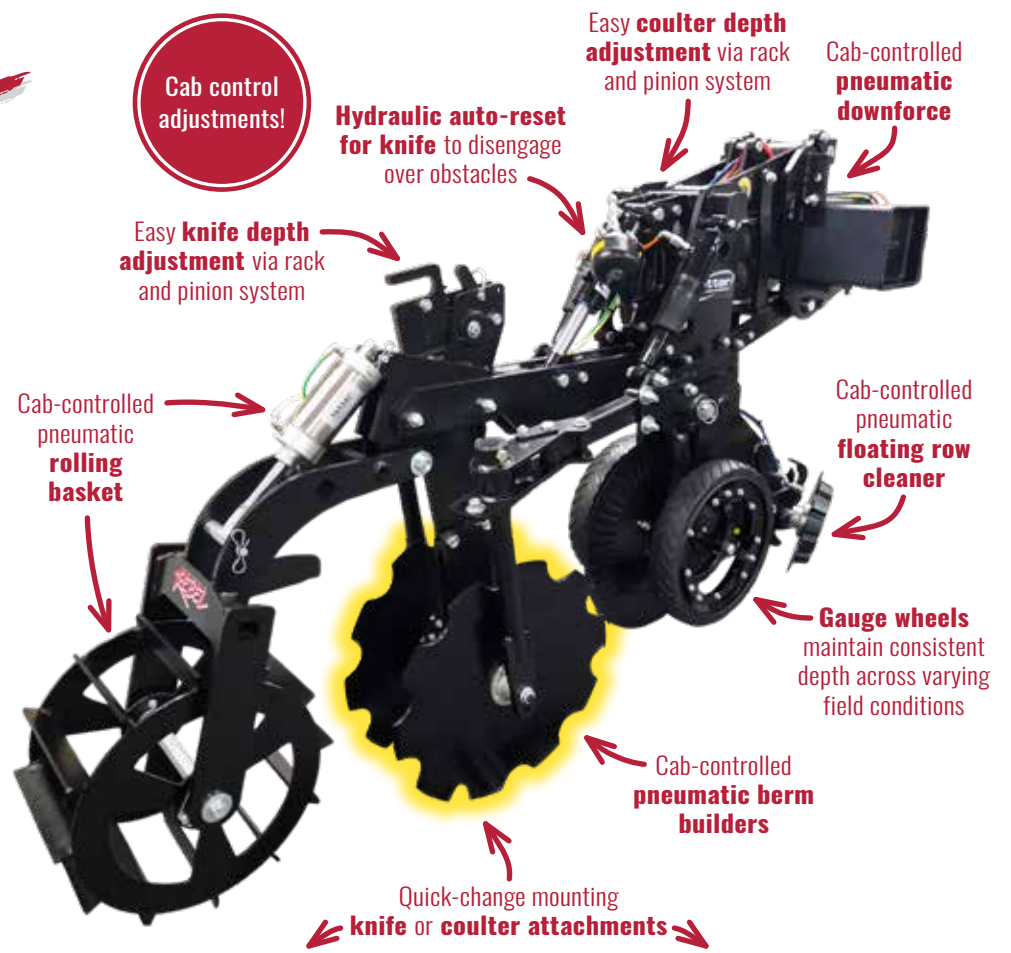
REBEL

9000 REBEL FOR STRIP-TILL

NEW

One row unit to customize without compromise

- Quickly change between knife and coulter attachments
  - Knife: 5" to 8" depth
  - Coulter: 1 1/2" to 4" depth at 6 to 10 mph
- Strip coulter attachment allows quick conversion to operate as strip freshener unit
- Easy, independent manual coulter and knife adjustment for creating perfect strip
- Make pneumatic in-cab adjustments to row unit down pressure, berm builders, row cleaners, and rolling baskets
- Hydraulic auto-reset for knife to automatically disengage over obstacles
- Supports dry, liquid, anhydrous, or combination fertilizer applications





REBEL K



REBEL C

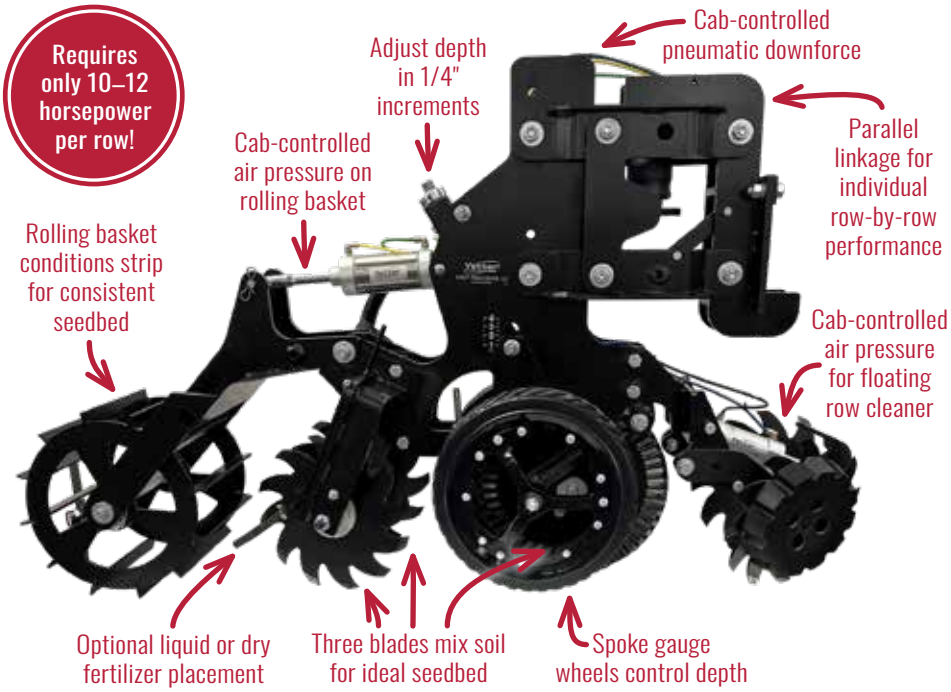


2984 STRIP FRESHENER CC

Make adjustments with cab control for changing field conditions

- Create new strips in the fall/spring or freshen existing strips in the spring
- Operate at 6 to 10 mph and 1 1/2" to 4" deep, depending on depth setting
- Adjustable depth control
- Fine-tune row cleaner and rolling basket air pressure from the cab
- Floating row cleaner with air cylinder allows for quick adjustments to move residue
- Features three-blade arrangement with rolling basket to condition strips for an ideal planting zone
- Features parallel linkage to follow changing field conditions

Requires only 10–12 horsepower per row!





IN-CAB CONTROLLER CAPABILITIES

First Row

- **1a** Row cleaner selector valve
- **2a** Row cleaner up pressure control
- **3a** Row cleaner down pressure control
- **4a** Row cleaner pressure gauge

Second Row

- **1b** Air tank pressure gauge
- **2b** Row unit downforce pressure gauge
- **3b** Row unit downforce pressure control
- **4b** Rolling basket pressure gauge

Third Row

- **1c** Rolling basket down pressure control
- **2c** Rolling basket up pressure control
- **3c** Rolling basket selector valve
- **4c** Row lock





Which Strip Freshener CC Toolbar Fits Your Operation?

NEW! FALCON SF700™ TOOLBAR SETUP
Sizes: 16-, 24-, or 36-row toolbar (see page 44)

FAST DURAPLACER TOOLBAR SETUP
Sizes: 16- or 24-row toolbar (see page 45)

NEW! NARROW FOLD DOUBLE-FRAME HYDRAULIC TOOLBAR SETUP
Size: 40' (see page 43)

3-POINT YETTER TOOLBAR SETUP
Sizes: 15', 20', 30', 40'

PLANTER TOOLBAR MOUNTING BRACKET SETUP
Contact sales or service for configuration options

STRIP FRESHENER CC FERTILIZER PLACEMENT TUBE OPTIONS





2984 STRIP FRESHENER

Controlled tillage for the ideal seedbed

- Features three-blade arrangement with rolling basket to condition strips for an ideal planting zone
- Operates at 6 to 10 mph and 1 1/2" to 4" deep, depending on depth setting
- Features parallel linkage with three easy adjustments to follow changing field conditions
- Universal mounting bracket fits 4" x 6", 5" x 7", 6" x 6", and 7" x 7" toolbar sizes
- Add a floating row cleaner to clean rows while building strips
- Optional fertilizer application equipment available for liquid or dry fertilizer



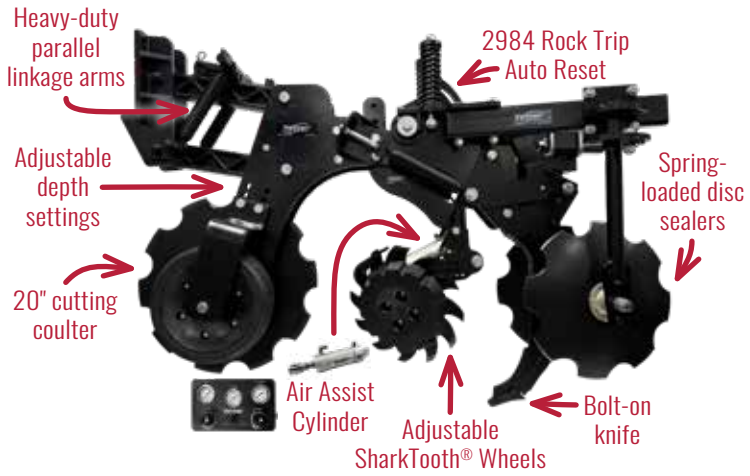


2984 MAVERICK™ HR PLUS®

HR PLUS

Adjustable design with options for fall or spring strip-till

- Spring-loaded disc sealers offer infinite adjustments for width, pitch, and distance from knife
- 20" notched cutting coulter features parallel linkage design and five settings for changing knife depth
- Rock Trip Auto Reset feature eliminates need to leave tractor cab to reset knives or replace shear bolts
- Knife can be replaced with Coulter Freshener Attachment to warm planting zone by gently stirring cool, wet soil
- Rolling Basket breaks up large soil clods, leaving finer soils in the seedbed for optimal seed-to-soil contact



2984 MAVERICK HR PLUS OPTIONS



2984 Coulter Freshener Attachment



2984 Rolling Basket

Successful Strip-Tillage Demands Adaptable Equipment

As a strip-tiller, you need to respond to real-world conditions, whether strips are being built or refreshed in the fall or the spring. Yetter's lineup of strip-till row units offers growers the flexibility to respond to changes in timing, residue levels, weather, and soil conditions.

Across the Yetter strip-till family, one goal remains the same: maintain consistent strip formation across changing field conditions. The **Maverick**, **Strip Freshener CC**, **Strip Freshener**, and **Rebel** give growers the confidence to create uniform strips, preserve ideal planting conditions, and maximize the agronomic advantages of strip-tillage.





See page 49.

The 2984 Strip Freshener prepares strips in the spring.

Take Advantage of 30+ Years of Strip-Till Experience

Yetter Farm Equipment was one of the first manufacturers to introduce products for strip-till. Today, the Yetter lineup of strip-till tools puts you in a position to benefit from the success of this proven tillage practice.

The **2984 Maverick™ HR Plus®** facilitates precise nutrient placement and produces huge savings in terms of time, water, equipment, and fuel costs. Its attachment options adapt it for spring work. The **2984 Strip Freshener CC** features in-cab controls for fine-tuning row cleaner and rolling basket air pressure.

STRIP-TILL IS A SYSTEM
that manages residue and provides controlled seedbed preparation to create the ideal seed growing environment in specific zones within a field.

ANDY THOMPSON
Yetter Strip-Till
Product Director



1993

The Yetter L128 Fertilizer Unit, used with the 2960/2967 Row Cleaner, was one of the first strip-till units. It cleared a path to create the ultimate micro-environment for the seed, resulting in the perfect seed strip.

Yetter continues to be an industry leader in strip-till equipment. Our Strip Freshener CC features in-cab controls for fine-tuning row cleaner and rolling basket air pressure.

TODAY



What Our Farmers Say

JOHN GREEN - ILLINOIS



"I once heard a quote about farming that has stuck with me: 'Raising crops is a biological process and quite hard to control. It's not a manufacturing process. It's really all about reducing risk and variability.'

"The Yetter 2984 Strip Freshener CC is an integral part of our strip-till system that helps us reduce that risk and variability by preparing a uniform and favorable environment for our planter to run in. We have been strip-tilling in one form or another since the late nineties, and we began using the Yetter Strip Freshener units over 10 years ago. We have found them to be durable and easy to use. The ability to fine-tune adjustments with the CC units results in a high-quality strip that gives our corn crop the best opportunity for success through a uniform seedbed that yields uniform emergence."



2982 VERTICAL TILLAGE ATTACHMENT

The year-round tool for seedbed preparation

- Lightly tills soil and incorporates and sizes residue
- Bolts onto chisel plow, field cultivator, or soil finisher shank
- Warms soil more quickly and extends the growing season
- Available with adapters for NH3 shanks



Equip the VTA with a wide selection of coulter blades. SEE BLADE SELECTION CHART ON PAGE 53.

71 PLANTER UNIT

Simple, dependable, flexible

- Each row unit is ground-driven with changeable sprockets for desired seed spacing
- Fits category I and II; 3-point hitch available for 1-, 2-, or 4-row units or without toolbar
- Compatible with plates from Lincoln Ag Products for corn, sweet corn, soybeans, sunflowers, edible beans, pumpkins, food plot mixes, etc.

Yetter 71 Planter Units are carried by our partner,

ACI Distributors and Wildlife Farming Company.

A division of ACI,
located in St. Charles, MO

For more information, call 800.237.0562 or email ctonioli@wildlifefarming.com.

TOOLBAR-MOUNT COULTERS

- Spring pressure is adjustable; increase factory setting to cut through tough soil conditions
- Depth settings are easily adjustable
- Mounting kits available for toolbars or C-shanks depending on coulter model

2910-130 HEAVY-DUTY COULTER

For use in cutting and fertilizer applications



Add an injector kit to the 2910-130 or 2930/2950 to make an effective fertilizer placement tool.

2930/2950 DISC CHISEL COULTER

Field-proven for over 45 years



GENERATION III CUTTING COULTER

Features poly-plastic spring insert for extra down pressure in tough conditions



2995 XTREME CUTTING COULTER

More travel for tough soil conditions

- Spring pressure is adjustable—increase setting to cut through different residue and soil conditions
- Allows vertical travel with a range of vertical shank adjustments
- Available with a 20" or 24" blade
- 1 3/4" diameter mount shank



Clamp kit





2960 UNIT-MOUNT COULTER

Tills soil in front of planter openers

- Attaches easily to the planter faceplate
- Accepts a variety of blades for various soil types and conditions (see Blade Selection Chart below)
- Add row cleaner to make combo unit
- Features adjustable depth setting for blade





Which Blade Fits Your Operation?

FACTOR	QUALITIES	SMOOTH	SMOOTH EDGE RIPPLE	RIPPLE	8-WAVE	13-WAVE	25-MULTIWAVE	NOTCHED
Blade Width		3/8"	1/2"	1/2"	1 1/4"	1"	7/8"	3/8"
Sizes	13"					•	•	
	16"	•	•	•	•	•	•	
	17"		•	•				•
	18"	•			•	•	•	
	20"	•	•	•			•	•
	22" - 24" - 25" - 30"	•						
Aggressiveness	Low	•	•	•				•
	Medium						•	
	High				•	•		
Soil Conditions	Dry	•	•	•	•	•	•	•
	Damp/Sticky	•	•	•				
	Sandy	•	•	•	•	•	•	•
	Heavy	•	•	•	•	•	•	•
Speed	Slow		•	•		•	•	
	Medium		•	•	•	•	•	•
	High	•	•	•	•	•	•	•



From Organic to Conventional Tillage, Rotary Hoes Prove Their Value

For many years, the rotary hoe has proven itself a good fit for conventional, minimum, no-till, and organic operations. The spoon-bill wheel saves emerging crops by breaking crust after rain. Rotary hoes also eliminate blowing sand that threatens to smother young plants. On organic farms, rotary hoes take out weeds, and they can also be used to dry and warm soil before planting.

Multi-Tasking Rotary Hoes Deliver Multiple Benefits

✓ Aerate.
Bust the crust—rotary hoes break up crusted soil to help emerging plants.

✓ Weed.
Mechanically rip young weeds out by their roots, cut chemical costs, and build healthier soils.

✓ Fracture.
Fluffing topsoil by fracturing crust allows air and water penetration, setting up better soil conditions.

✓ Incorporate.
Rotary hoes mix in chemicals or herbicide to improve activation.

✓ Manage.
Rotary hoes help manage blowing sand that threatens to smother young plants.



FOUR MODELS TO FIT ANY FARMING OPERATION

All Yetter Rotary Hoes offer these powerful features

- Wheels spaced on 3 1/4" centers across width of machine
- Spoon-bill wheel teeth mounted on individual, spring-cushioned arms, allowing better soil contact with each wheel
- Low horsepower requirements; can be operated at speeds of 7–10 mph
- Available with a wide array of options to fit the needs of your operation (gauge wheels, helper springs, trash guards, min-till conversion kit, and rear parking stand for folding models)



3400/3500 STANDARD ROTARY HOE

Breaks crust to rescue emerging plants



3700 RIDGE-TILL ROTARY HOE

Busts crust while tilling on top of ridges and strips



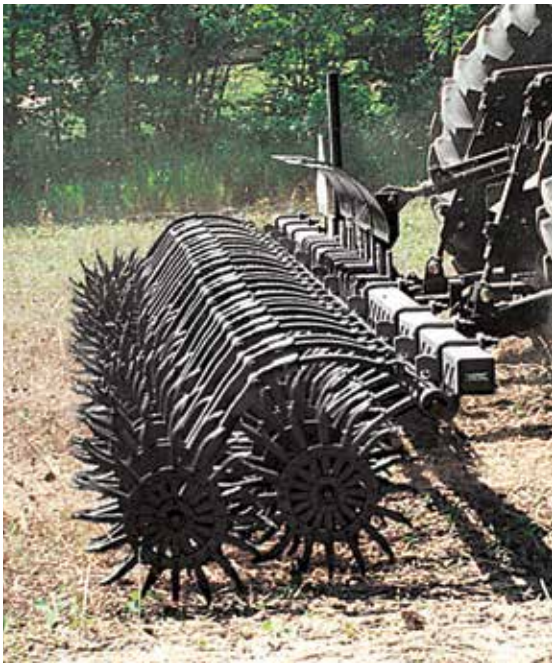
3600 PULL-TYPE ROTARY HOE

Crop-saving tool with narrow transport design

Which Rotary Hoe Fits Your Operation?

3-POINT HITCH	PULL-TYPE
Widths: 12'–60'	Widths: 50', 60', 66'

Scan to visit the Rotary Hoe product page on our website for more options and model information.



3400/3500 MIN-TILL ROTARY HOE

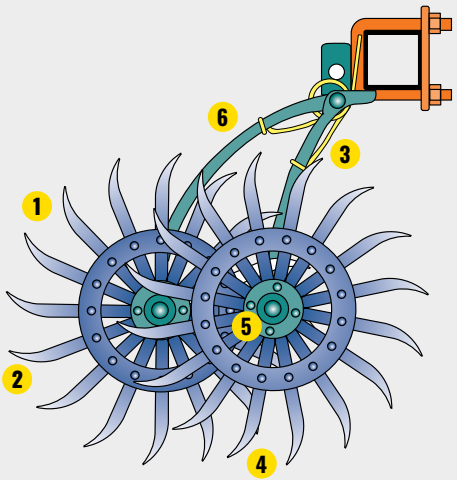
The ideal fit for higher-residue crust-busting





Yetter 3600 Pull-Type Rotary Hoes fold for narrow transport width of 11.5'.





Yetter Rotary Hoe: Designed for Durability

Durable hoe wheels. The wheels' curved-tooth tips go almost straight down and come out at an angle to break up the soil. This action leaves a crop's root systems undisturbed while weeds are ripped out. The 21" diameter wheels are riveted for strength and turn on sealed Gothic arch bearings.

Cast wheel arms. Each wheel is mounted to its own cast arm. These arms are independently spring-cushioned to follow the contour of the soil while protecting their wheels from rocks and other obstructions. With an arm designed for speed, you can cover more acres per day.

1. 21" wheel diameter
2. Spoon bill
3. Cast wheel arms
4. 16 forged, self-sharpening teeth
5. Sealed Gothic arch bearings
6. Independent spring-cushioned arm





GAUGE WHEEL



» Adjust gauge wheels to maintain toolbar operating height

Tires not included

HELPER SPRING



» Increases down pressure by 50%

» Helps in extra-hard crusted soils

TRASH GUARD



» Clears residue and clods

» Prevents wheels from locking or dragging

Protect Tires and Jump-Start Residue Breakdown

Today's hybrids resist disease, insects, and wind—but these cornstalks can destroy tires and are difficult to manage during the following cropping season. This can lead to costly tire or equipment replacement and additional passes through the field to manage residue.

The 5000 Stalk Devastator™ is the field-proven solution from Yetter Farm Equipment. The rollers on the Devastator push stalks over, crimping them so they don't damage tires or tracks.



Scan to visit the Devastator product focus page.

STALK DEVASTATOR™

5000 STALK DEVASTATOR™

Save tires and tracks from stalk damage

- Prevents damage to tires, tracks, wires, and hydraulic hoses on combines, trucks, tractors, and implements
- Knocks over and crimps stalks for faster decomposition and microbial breakdown of residue
- Quick and easy to install with mounting kits for most corn head models
- Torsion and spring-loaded down pressure models
- Solid steel construction ensures reliability and durability
- Preserves residue cover, reducing soil erosion and keeping stalks in place on windy days
- Will not interfere with most head cart trailers
- Rollers can be locked up for transport of head or when not in use
- Models available for chopping, non-chopping, folding, and narrow corn heads





PATENTED

5000 STALK DEVASTATOR - TORSION DOWN PRESSURE



5000 STALK DEVASTATOR - SPRING DOWN PRESSURE



5000 STALK DEVASTATOR SINGLE ROLLER - TORSION DOWN PRESSURE

Beyond Tire Protection: Accelerated Residue Breakdown

On top of saving tracks and tires from stalk damage, the Devastator™ is a residue management tool that improves field conditions for the next planting season.



Devastated cornstalks crimped for faster residue breakdown



Stalks without Devastator

Not only does the Devastator roll down cornstalks, it also crimps them—something stomper-style attachments don't do. Nutrients from the broken stalks are released into the ground, jump-starting faster microbial activity over the fall and winter months. Root balls remain attached, so residue stays put vs. blowing out of the field.

The faster breakdown that starts with the Devastator allows growers with conventional corn heads to get the results of residue breakdown without switching to more expensive, higher-horsepower chopping corn heads. And stalk breakdown saves you from making vertical tillage and stalk-chopping passes, increasing your profitability and ROI.









The Stalk Devastator is compatible with a wide range of corn head makes and models, including chopping and non-chopping corn heads.

AGCO | Gleaner | Challenger | Massey Ferguson | Case IH | Claas | Drago Fantini | Geringhoff | Lexion | Capello | John Deere | New Holland

Scan to see our complete list of models and corn head compatibility.

Call us to talk to a Stalk Devastator compatibility expert:
800.447.5777



Scan to see our Solutions Center videos about installing and adjusting Devastators.

What Our Farmers Say

BEN SANBERG - ILLINOIS

"With the current hybrids, plants are getting bigger. We're producing more and more yield, so there's just so much more plant material that we're having to manage. One way is getting in early, cracking those stalks open with our Yetter Devastators, and allowing it to get weathered. Then we come back and shatter the stalks to break down right into the strips.

"When we decided we needed a different combine, we found a very nice 8-row machine. [It] had stalk stompers on it, which we've had some experience with, but we liked the results of the Devastator so much more than what we had with the stompers that we ended up buying another Devastator—the middle one—which allowed us to just continue on as we were."

The Devastators are interchangeable, so the Sanbergs could continue using the two Devastators from their old 6-row combine, only needing to add the middle one.





DATA DEMONSTRATES DEVASTATOR ROI

After a three-year study, the Yetter 5000 Stalk Devastator earned the designation of PFR Proven from Beck's Practical Farm Research, which conducts unbiased, farmer-focused studies across the Midwest. A Beck's PFR Proven product or practice provides a positive yield increase during three or more years of testing. Products must average a positive return on investment during that time.





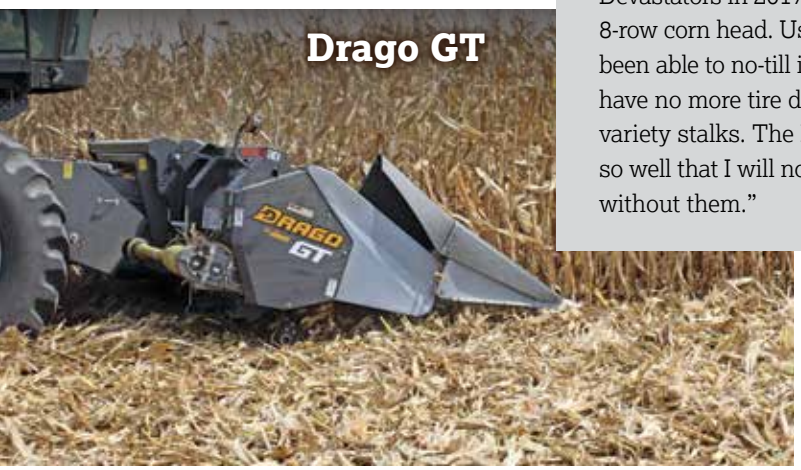




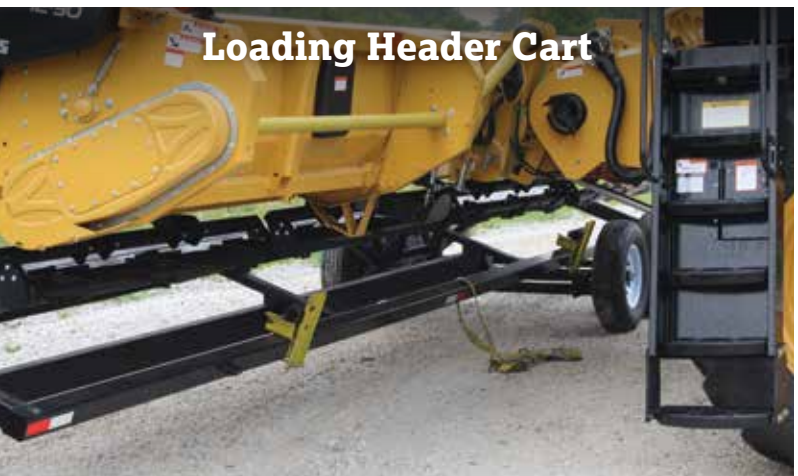
What Our Farmers Say

JOHN LORENTZEN - MISSOURI

"I first started using Yetter Stalk Devastators in 2017 on a John Deere 8-row corn head. Using them, we have been able to no-till into cornstalks and have no more tire damage from Bt variety stalks. The Devastators work so well that I will not go to shell corn without them."









Manage Cover Crops With Your Planter, Tractor, or Toolbar

Cover crops are an effective and proven practice. They reduce herbicide costs, control erosion, and improve soil health. Yetter has engineered a version of our award-winning Stalk Devastator for the specialized task of knocking down cover crops as you plant. The 5500 Cover Crop Devastator attaches to your planter or toolbar and rolls and crimps tough cover crops in the direction of planting. Its spring-loaded, chevron-patterned rollers clear the way for cash crops and create a weed-suppressing mat in just one pass.

Talk to a Yetter dealer or sales representative for mounting options and details on the Cover Crop Devastator.

5500 COVER CROP DEVASTATOR™

Rolls over and crimps cover crops during planting

- Spring torsion follows ground contours
- Creates weed mat to preserve residue cover and reduce soil erosion
- Solid steel construction ensures reliability and durability
- Roller sections are equipped with 1 1/4" square-bore, heavy-duty, non-relubricable, triple-lip-sealed, single-row ball bearings at both ends



PATENTED

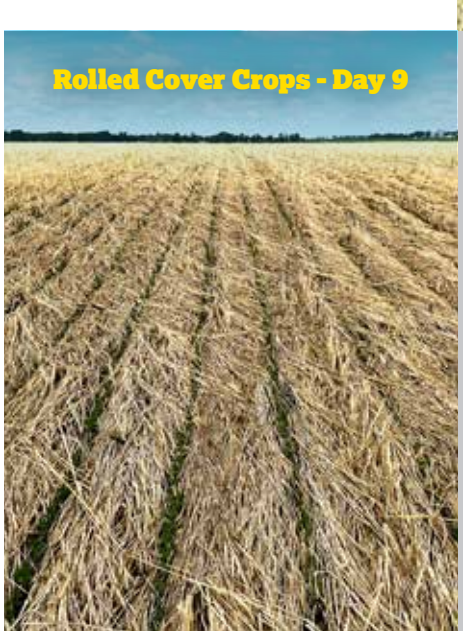
Different mounts available for planters or toolbars.













5500-102 COVER CROP ROLLER SHIELD KIT



- Directs cover crops toward the roller and away from the end of the barrel arm bearing assembly

The Secure, Durable Option for Transporting Combine Heads

With the right equipment, transporting large, heavy combine heads can be easy, even with stalk rollers installed. Yetter Farm Equipment's 8500 Head Cart Trailers can safely transport standard or draper platforms and folding or standard corn heads around your on-the-go operation. Head Cart Trailers are available in five model lengths.







8500 HEAD CART TRAILERS

Load and transport combine heads safely

*The Head Cart Trailer is shown with the 5000 Stalk Devastator installed on a corn head.

- Available in five model lengths: 27', 32', 38', 43', and 48'
- Twin rest brackets with 12" pads fit standard or draper platforms and folding or standard corn heads
- Full-length upper bar features tool-free universal angle position supports
- Works with Yetter Stalk Devastator™ rollers* and most stalk stompers from other manufacturers
- Central beam design has adjustable lower and upper positioning supports
- Upper bar is open and can store an extra sickle
- Includes telescoping tongue for faster, easier hookup
- Tongue rotates around to main beam for easy storage and shipment
- Powder-coat finish



27' model



32' model



38' model



43' model



48' model

8500 HEAD CART FEATURES

TIRES, BRAKES, AND SUSPENSION

- Standard 7,000 lbs. torsion flex per rear axle for smoother ride
- Standard 6,500 lbs. front axle with torsion flex for smoother ride
- Brakes standard per axle
- Two eight-bolt wheel options available: short with aluminum rims or tall with white rims



LT 235/65 R-16



ST 235/80 R-16



TRANSPORT FEATURES

- Telescoping tongue for faster, easier hookup
- Includes two safety chains, standard electric breakaway brake system, and seven pin wiring plug

TIE DOWN PACKAGE

- Standard toolbox allows for storage of straps and header parts with the cart
- Includes two fully adjustable straps for securing heads for transport







LED LIGHT PACKAGE

- LED lighting system and full-length reflective tape

FRONT FENDERS

- Standard front fenders help prevent rocks and debris from damaging the head or truck



OPTIONAL MARKER POLE KIT

- Allows for easy alignment when setting head on the cart



JACK STAND

- Allows for easy hookup

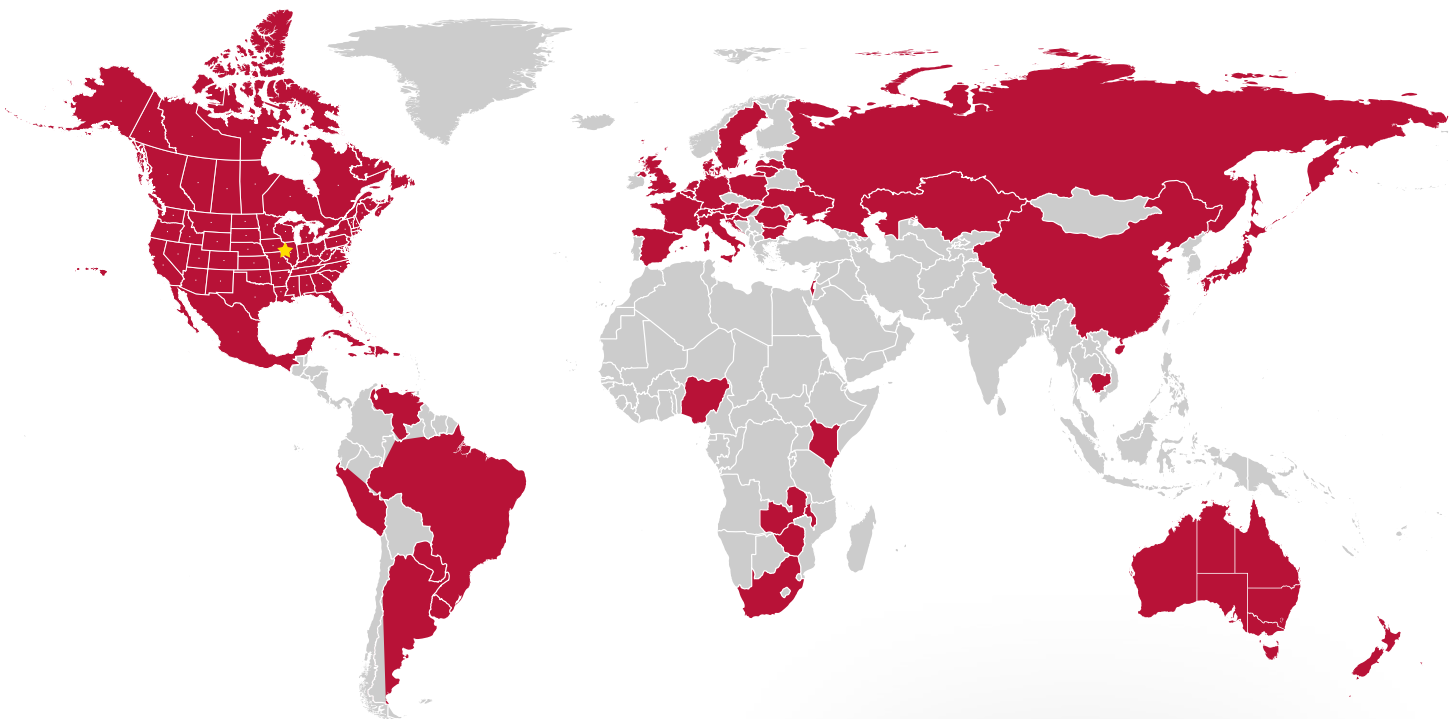




Yetter
FARM EQUIPMENT

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