

FIELD PREP TOOLS

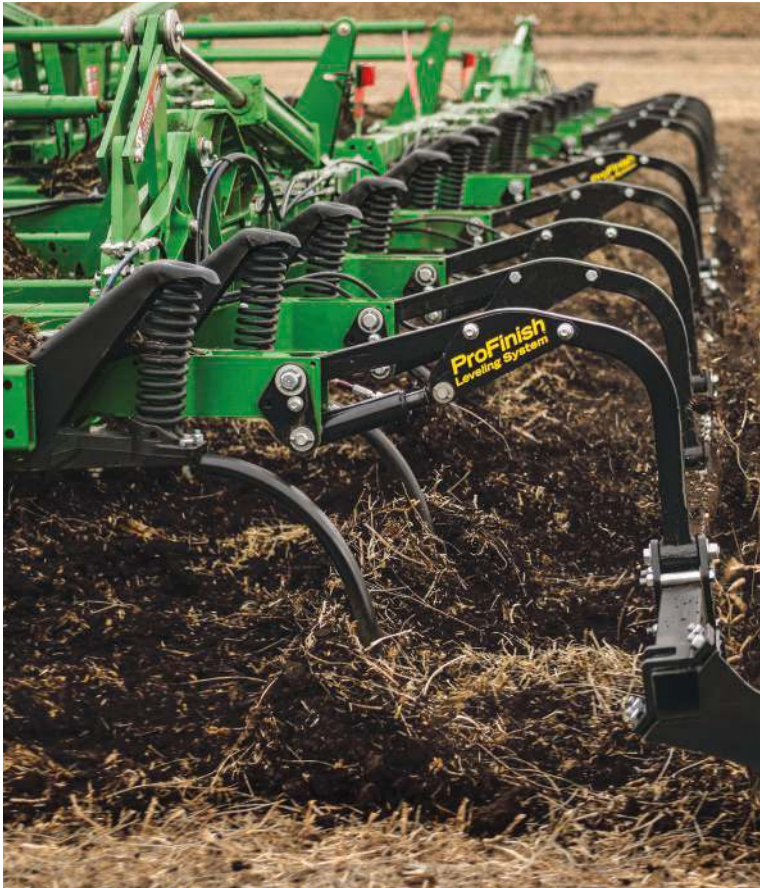
RIPPERS, CHISEL PLOWS, COULTER CHISELS, DISKS, DISK APPLICATORS, VARIABLE-INTENSITY TILLAGE, REVERSIBLE PLOWS, FIELD CULTIVATORS, MULCH FINISHERS, STRIP-TILL BARS, VERTICAL TILLAGE AND HEAVY HARROWS



JOHN DEERE



START YOUR CROP OFF RIGHT



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Innovative. Precise. Efficient. Set the stage for maximum yield potential with John Deere’s robust tillage line— designed to deliver highly productive solutions backed by the latest in precision technologies. Your planting and seeding equipment deserves the best opportunity to place seed at the correct depth and enable uniform crop emergence. When executed correctly, tillage can increase yields and reduce yield loss risk on your farm, by providing value in four key areas.

Residue Management. Get the most uniform seedbed conditions. Warm soil by sizing and burying residue. Disperse residue both in the soil and on its surface.

Soil Compaction Management. Break up both shallow and deep compaction, which can cause stunting, uneven crop growth, and nutrient deficiency.

Seedbed Preparation. Achieve uniform, fast-emerging crops. Ensure seedbeds with adequate moisture, oxygen, and temperatures, free of clods and large air pockets that ensure solid seed-to-soil contact.

Weed Management. A tillage pass prior to seeding or planting can suppress weeds, allowing your crops a better chance to reach canopy ahead of the weed growth.

- Field Cultivators
 - Mulch Finishers
 - Disks
 - Strip-Till Bars
 - Heavy Harrow
 - Vertical Tillage
- Plows
 - Rippers
 - Variable-Intensity Tillage
 - Chisel Plows
 - Coulter Chisels
 - Disk Applicators

To find out more, visit your John Deere dealer,
or visit us online. JohnDeere.com/tillage / JohnDeere.ca/tillage

PRODUCT LINE	BEST CHOICE FOR:	SEASON	AVAILABLE MODELS
Disks	Sizing & burying residue	Spring Fall Multi-Season	HSD Series High-Speed Disk 2680H High-Performance Disk 2660VT Variable-Intensity Tillage 2633VT Vertical Tillage 2630 Tandem Disk 2633 Tandem Disk 2635 Tandem Disk
Field Cultivators & Mulch Finishers	Seedbed preparation Field finish	Spring	2230LL Level-Lift Field Cultivator 2230FH Floating Hitch Field Cultivator 2330 Mulch Finisher
Rippers	Managing compaction Sizing residue Leveling the field	Fall	2730 Combination Ripper MT Series In-Line Ripper
Vertical Tillage	Universal residue sizing, mixing or burial Seedbed preparation	Multi-season	2660VT Variable-Intensity Tillage 2633VT Vertical Tillage
Coulter Chisels & Chisel Plows	Primary pass Manage compaction Manage residue	Fall	2430 Drawn Chisel Plow 610 Integral Chisel Plow CC Series Chisel Coulter
Moldboard Plows	Turning soil over	Fall	995 Reversible Moldboard Plow
Heavy Harrows	Distributing straw residue	Multi-season	HH50 HH70 HH82
Strip-Till Bar	Compaction management Nutrient placement Seedbed preparation	Fall Spring	ST12 Integral ST16 Integral ST12 Drawn ST16 Drawn ST18 Drawn
Disk Applicators	Nutrient application Minimizing disturbance	Fall Spring In-Season	DA15 DA15 for 9T Dry Nutrient Attachment DA15 9T Dry Nutrient Attachment DA16 DA16 for 9T Dry Nutrient Attachment DA16 9T Dry Nutrient Attachment DA23 2510L 2530L



MAINTAIN CONSISTENT DEPTH WITH

Make precise adjustments in up to six seconds with TruSet tillage technology. Effortlessly fine-tune depth, down-pressure, gang angle, pressure, fore/aft and side-to-side, with just the touch of a button.

Take calculated action in the face of ever-changing field conditions with adjustments as small as 0.1 in. (0.25 cm.), ensuring optimal implement performance. Apply residue at different levels and adjust tillage depth in lighter soils for improved control.

TruSet can help you make data-driven decisions for your operation. Document each tillage pass so you can gain insights into crop emergence and yield. You can also save your preferred settings to eliminate the hassle of recalibration for each work session, streamlining your operations and saving you time.



JOHN DEERE

TruSet™ Tillage Technology

TRUSET ENABLES CONTROL OF:	TRUSET DEPTH	BASKET PRESSURE	SIDE TO SIDE LEVELING	GANG ANGLE	FORE/AFT	WING DOWN PRESSURE	STABILIZER WHEELS
2230 Field Cultivator	●	●	●				
2330 Mulch Finisher	●	●	●		●		
2430 Chisel Plow	●	●	●				
CC Series Coulter Chisel	●	●	●				
MT Series In-line Ripper	●						
2430C Nutrient Applicator	●	●					
DA Series Disk Applicators							
2630 Series Disks	●	●	●		●		●
2633VT Vertical Tillage	●	●	●				
2660 VT Variable Tillage	●	●	●	●	●	●	●
2730 Combo Ripper	●		●				
HSD Series High-Speed Disk	●						
2680H High-Performance Disk	●						

2660VT

VARIABLE-INTENSITY T I L L A G E

Best for:

- Universal residue sizing, mixing or burial
- Focus on seedbed preparation

Season:

- Multi-season



SOLVE FOR THE VARIABLES

Solve the variables of your complex fields with the John Deere 2660VT Variable-Intensity Tillage tool.

Cover up to 60 acres (24.3 ha) per hour with working speeds up to 10 mph, providing the productivity you demand.

Adapt to changing field conditions in both spring and fall with the 0- to 12-degree adjustable gang angle. Make-real time depth adjustments in seconds with TruSet™ Tillage Technology. Precise adjustments of up to 0.1 in. (0.25 cm.) ensure optimal performance while you seamlessly adapt to ever-changing field conditions.

Handle all soil types and field conditions with ease, penetrating hard conditions, fractures soil, breaks up clods, cuts, and sizes residue. It absorbs impacts in rocky conditions because the inside of the double-cut blade is built to flex, adding up to durability and even wear life.

The ProFinish™ Leveling System features double hydraulic rolling baskets with up to 900 psi (6205 kPa) of down pressure. Handles high levels of residue and leaves a smooth, level field finish. The front knife-edge basket in a reversed orientation allows the basket to passively keep soil and residue in the profile, mixes, pins, and buries residue and fractures sub-surface ridges.

The rear basket, either a flat bar or a round bar basket, distributes residue, reduces clods, and firms the soil to preserve moisture and level out the surface and sub-surface finish.

Get in the field sooner with radial tires with increased flotation and durability. Travel the roads easier with tight and narrow transport dimensions.

2230

FIELD CULTIVATORS

Best for:

- Seedbed preparation
- Field finish

Season:

- Spring

For a smooth, level field finish, look to John Deere 2230 Field Cultivators. Redesigned from the ground up, the field cultivators are available in both a floating hitch and level lift model (see sidebar.)

The sweeps slice, mix and condition the soil to produce an even, uniform field finish below the surface, creating the perfect environment for your new seeds to take root and thrive. Work wider, with working widths from 25.5 ft. to 69.5 ft. (7.7 m to 21.1 m) and faster with working speeds from 8 to 10 mph (13 to 16 km/h.)

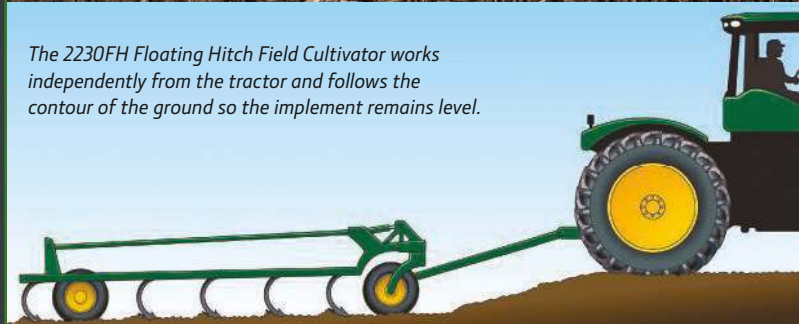
Both field cultivators feature a lattice-style frame design with durable tubing for long-lasting performance. The frame design enables true 6-in. (15.2-cm) split-the-middle shank spacing for maximum residue flow, soil mixing and weed control.

Round or flat bar rolling basket options pulverize clods and leave the coarse soil on top, allowing the fine soil particles to stay in the seed zone for better seed-to-soil contact. Raise, lower, or float your baskets to adjust to changing field conditions- all from the comfort of your cab. If you have additional soil finishing needs, optional rear hitch and heavy-duty rear hitch choices are available.

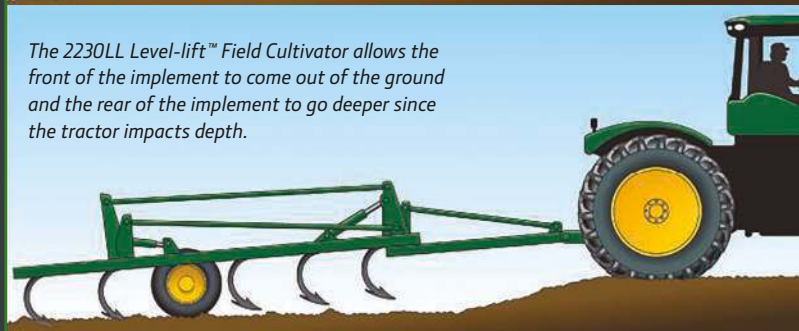
Whether you need a three-section or five-section, Level-lift or Floating Hitch, John Deere has configurations with a wider range of working widths and features to meet the unique needs of your operation.



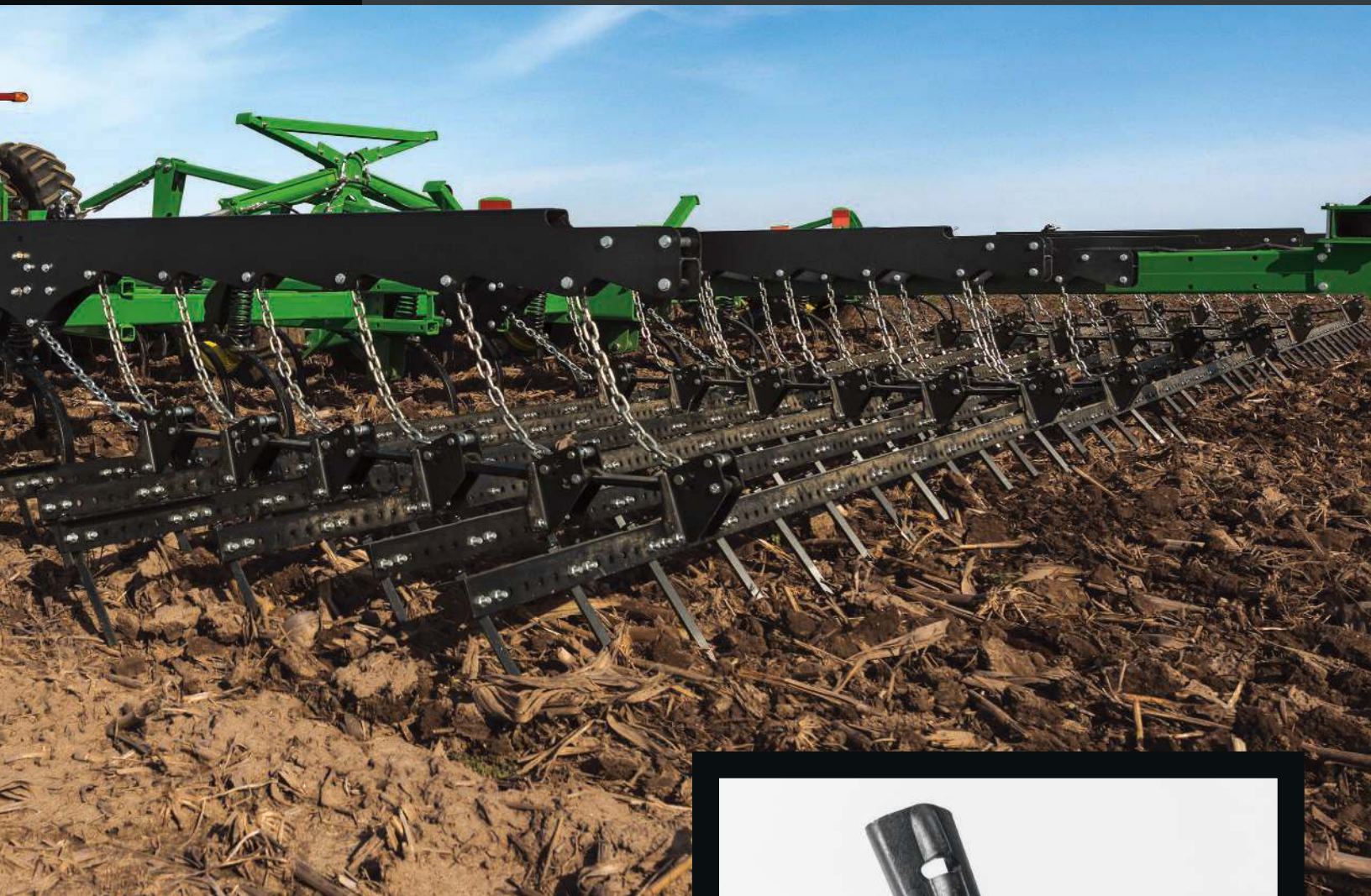
The 2230FH Floating Hitch Field Cultivator works independently from the tractor and follows the contour of the ground so the implement remains level.



The 2230LL Level-lift™ Field Cultivator allows the front of the implement to come out of the ground and the rear of the implement to go deeper since the tractor impacts depth.



2330 MULCH FINISHERS



ATTACK HEAVY RESIDUE

Aggressively cut residue and size up to 80 percent of it and mix it to help deliver the planter-ready seedbed you need with the 2330 Mulch Finisher. The disk and sweeps slice, mix, and condition the soil to produce an even, uniform field finish, both on and below the surface.

Go fast and wide with working width of 27 ft. 9 in. (8.4 m) at speeds up to 10 mph (16 km/h). The durable frame features true 9-in. (23-cm) split-the-middle spacing providing more space for residue to flow and minimize plugging. The frame also folds to narrow transport dimensions allowing for better on-road transport.



Best for:

- Seedbed preparation
- Field finish

Season:

- Spring

HSD SERIES

HIGH-SPEED DISK

ONE BRAND. ENDLESS VERSATILITY.

Whether you're running tillage in the spring or fall, your goal is to cover the acres. The HSD Series High-Speed Disks have you covered. Capable of working at speeds up to 14 mph (23 km/h) and widths up to 45 feet (13.7 m), the HSD Series manages residue efficiently and productively. It delivers improved reliability through a bolt-on cast pivot bushing and increased frame strength, enabling it to stand up to the test, pass after pass. Prep for the future today with Autonomy Ready components in-base, including TruSet™ tillage technology that allows you to adjust depth from the comfort of the tractor cab.

Best for:

- Sizing & burying residue

Season:

- Multi-season



ST12 ST16 ST18

STRIP-TILL BAR





SOLUTIONS FOR STRIP-TILL

Strip-tillage offers sustainability, productivity, and cost savings benefits. But it requires precision and repeatability, pass to pass with little room for error. Now John Deere offers a complete solution for farmers that practice strip-tillage.

Every operation and field is different and the John Deere ST Series provides more options to fit your strip-till needs. The ST Series of strip-till bars provide 12- and 16-row integral models and 12-, 16- or 18-row drawn models, providing you options for 20-inch, 22-inch and 30-inch row spacing. Choose from coulter or shank options on the bars that also feature scales (on drawn units only), air adjust row cleaners, and individual row depth.

You'll enjoy the productivity of the strip-till bars, with working speeds of 7-10 mph on coulter units and 5-7 mph on shank units.

The integrated fertilizer system on the drawn units lets you apply nutrients right where your crop needs it - in the nurtured strip where it will be planted. The ST Series drawn units hold up to 10 tons of dry fertilizer. The integral models do not have a fertilizer system, but both integral and drawn systems can be customized with a variety of dry or anhydrous solutions. Maximize yields when you apply your fertilizer, reduce compaction, and prepare your seedbed all while reducing erosion, conserving moisture, and improving soil health. You'll also save time and fuel by applying nutrients and prepping the seedbed in only one pass in the fall - leaving the field ready for the planter to roll in spring.

Now it's easier to run with the precision required for strip-till with John Deere technology offerings. AutoPath™ Rows ensures repeatability, so that in the spring you plant into the strips you tilled and applied fertilizer in the fall. AutoTrac Implement Guidance reduces variance on curves and turns, while the rate controller, documentation and prescription let you track every pass and provide you more data about your operation.

Best for:

- Compaction management
- Nutrient application
- Seedbed preparation

Season:

- Fall
- Spring

2630 2633 2635

DISKS



Best for:

- Sizing & burying residue

Season:

- Spring, fall or multi-season

DISKS FOR ALL SOILS

For seedbed preparation in light to medium soils, the 2630 Disk is the perfect solution. Step up to the 2633 Disk in medium to heavy soils. Both feature a knife-edge rolling basket and extended-life bearings, mechanical wing control for side-to-side leveling and mechanical or hydraulic fore-aft leveling.

If you need a one-pass, primary tillage solution the 2635 Disk fits the bill. This behemoth takes hard-packed fields with corn residue and root balls and turns them into well-worked acres sporting 55-percent residue cover or less.

The 2630 Disks feature one of the largest gang bolts in the industry, so the gangs won't falter, even in rough field conditions. All bolts are designed with an innovative easy-to-tension feature. The 2630 Series also feature C-spring standards that add muscle and deliver a floating scraper design. This results in consistent disking depth – even in hard-packed ground and rocky fields – plug-free performance in heavy residue and wet conditions.

Adjust to changing field conditions on the go with TruSet™ Tillage Technology. Apply residue at different levels and adjust tillage depth in lighter soils for improved control.

HH50 HH70 HH82

HEAVY HARROWS

Best for:

- Distributing straw residue

Season:

- Multi-season

SPREAD STRAW EASILY WITH HEAVY HARROWS

Break up and evenly spread straw residue at speeds up to 12 mph (19.3 km/h) with HH50, HH70 and HH82 Heavy Harrows. Match acreage and power requirements with a variety of working widths ranging from 50 ft. to 82 ft. (15.2 m to 25 m.) Maintain even ground contact with flexible sections on the Heavy Harrows.

Maintenance is a snap with drop-out tine replacement. Simply remove a few bolts and easily drop out the tine bar. Tine adjustment is simple with either mechanical or hydraulic adjustment options.



2633VT

VERTICAL TILLAGE

VERTICAL TILLAGE = VERSATILE TILLAGE

Whether you need to complete a primary or secondary tillage pass, size residue, mix soil or create an ideal seedbed, the 2633VT can do it all.

With a 21-degree front gang angle and a 19-degree rear gang angle, this tool was created to have aggressive sizing and chopping ability in tough residue in the fall and to have finishing characteristics to build an ideal seedbed in the spring.

Smooth and level the soil profile with the active hydraulic rolling baskets (available with a round bar, flat bar, or knife-edge basket) in three different positions:

- Raise the baskets in harsh, muddy conditions.
- Float the baskets to lightly fluff the soil.
- Apply down pressure to provide consistent contact with the ground, provide a firm seedbed and shatter root balls.



Best for:

- Universal residue sizing, mixing or burial
- Focus on seedbed preparation

Season:

- Multi-season

MT SERIES

In-Line Ripper



BATTLE COMPACTION / UPLEVEL PRODUCTIVITY

The Minimum Tillage (MT) Series is John Deere's improved in-line ripping tool series, designed to deliver a highly productive, easy-to-set, minimal maintenance solution to breaking up top soil compaction. Extended-wear components lend higher productivity levels now that they deliver more than 50% more life expectancy¹.

Stabilizer wheels are now in-base on all models to ensure straight travel. LED Safety lights will improve visibility of the tool too.

Choose from drawn or integral models, with different sizings to match your tractor. Integral models (MT5, MT7, MT9) connect to a three-point hitch. Drawn models (MT7, MT9, MT11) switch from bias ply to radial tires to enhance traction and improve load distribution, tread life, heat dissipation, durability and performance.

TruSet™ Tillage Technology enhances the MT Series In-Line Ripper by allowing real-time, precise adjustments to depth and down-pressure, ensuring optimal soil engagement and improved tillage efficiency.

With the all-new MT11, you can rip 25 more acres a day¹. Mitigate compaction at depths up to 16" while minimizing topsoil disturbance.

Images of equipment models may be digitally generated, are for illustration purposes only, and are subject to change. Equipment models shown are typically base models and may not reflect all features, options, or attachments. Equipment availability may be limited. See your John Deere dealer for additional information.

CC SERIES COULTER CHISEL



Best for:

- Primary pass to manage compaction & residue

Season:

- Fall

FALL TILLAGE. FASTER.¹

Chisel 7" deep at 7 mph with the CC21 and finish up to 50 more acres a day.² Work wider, work faster, and be ready to tackle your next challenge with confidence when you put the Coulter Chisel (CC) Series in the field. We designed the CC Series from the ground up, so you could have a highly productive primary tillage tool that tackles varying crop conditions with minimal operator input or adjustments. With a wide range of sizes offered (CC11, CC13, CC19, CC21, CC25), there is a CC Series model for your operation— whether you run with a new tractor or one that has been on your farm for years. Loaded with the newest John Deere precision technologies to keep your productivity levels at peak performance, the CC Series features TruSet™ Tillage Technology and is Autonomy Ready from the factory. Meet intuition with technology, performance and simplicity with the new Coulter Chisel series.



¹Compared to the previous 9 Standard Model.

²Calculation of 50 or more acres assumes going from an 11 shank 2730 (22 ft or 6.7 m working width) at 6.2mph (9.9 kph) on a 9RX 640 to a CC21 (26.25 ft or 8 m working width) at 7 mph on a 9RX 640.

2430

CHISEL PLOW

A FINELY TUNED BATTLE AXE

The 2430 Chisel Plow is tougher than the toughest residue, boasting both a 4x4-inch steel frame and tandem Walk-Over™ wheels.

Enjoy greater convenience and versatility with the 2430 that features a rear hitch that adjusts side-to-side for easier hookups. In addition, it offers both the knife-edge hydraulic rolling basket with internal scraper or 240 Coil-Tine Chisel Plow Harrow rear attachment options. The 240 Coil-Tine Chisel Plow Harrow leaves an outstanding soil profile finish and handles tough residue. Shrug off rocks, break up clods and leave a smooth, level seedbed with the hydraulically adjusted knife-edge basket. The internal basket scraper allows for a uniform field finish in sticky conditions reducing plugging.

Radial tires reduce tire failure in both the field and transport and have a larger contact area with the ground to help minimize compaction.

TruSet lets you adjust shank depth and rolling basket down-pressure from the cab and on-the-go (see page 4 for more information).

TruPosition™ standards help eliminate side-to-side movement and provide better control of the soil profile for improved leveling. Or choose 650-lb. (295-kg) spring-reset or 1,250-lb. (567-kg) Tru-Depth™ standards.

**Best for:**

- Primary pass to manage compaction & residue

Season:

- Fall

610 INTEGRAL CHISEL PLOW



Get the soil breakup and shattering you demand from a chisel plow, plus excellent residue flow – with pick-up-and-go mobility with the 610 Integral Chisel Plow.

Work through high-residue fields easily with the 610's 3-bar frame and 72 in. (1.8 m) of fore/aft clearance and 28 or 32 in. (0.7 or 0.8 m) of underframe clearance.

Level your fields with a coil-tine harrow, which offers 12 in. (30.5 cm) spacing between harrow bars and 12 in. (30.5 cm) of underneath clearance for good residue flow.

Welded construction on the 4x4-in. (10.2x10.2-cm) tubular mainframe provides tremendous inner strength providing years of reliable work.

Best for:

- Primary pass to manage compaction & residue

Season:

- Fall

DA SERIES DISK APPLICATOR

ALL YOUR NUTRIENT NEEDS
IN ONE PASS



APPLY NH₃ AT HIGH SPEEDS

Achieve maximum yield potential with precisely placed and timed nutrient applications. The DA Series Disk Applicators offer three-season flexibility to apply in heavy fall residue, right behind the planter in spring, or even up to 30-inch (76.2-cm) high crops. They can accommodate a 9-ton dry tank and distribution system for applying dry fertilizers in addition to anhydrous.

Enjoy the speed of the single-disk opener, allowing you to breeze through applications at up to 10 mph (16 km/h) while reducing soil disturbance and nutrient loss.

The DA Series injects liquid anhydrous ammonia fertilizer into the soil, providing essential nitrogen for crops. Utilizing a tractor-pulled design with specialized knives, it delivers fertilizer at a consistent depth of 6-8 in. (15.2- 20.3 cm). Once injected, ammonia (NH₃) converts to stable ammonium (NH₄), which eventually transforms into nitrate (NO₃) that plants can utilize.

By consolidating nearly all nutrient needs into a single pass, the DA Series helps you achieve significant cost savings, improve environmental efficiency, and increase yields.

Best for:

- Nutrient application
- Minimizing disturbance

Season:

- Fall
- Spring
- In-Season

2730

COMBINATION RIPPER



Best for:

- Managing compaction
- Sizing residue
- Leveling the field

Season:

- Fall

FANTASTIC FIELD FINISH

The 2730 Combination Ripper is a four-in-one tillage system that sizes stalks, buries residue, reduces compaction, and leaves the field finish you want in just one pass, fully prepared for the next phase of your seedbed preparation cycle.

The 2730's large frame and tires provide heavy-duty durability.

TruSet™ lets you make additional adjustments from the cab and on-the-go (see page 4 for more information.) When you make one adjustment, like lowering the ripper shank, TruSet automatically adjusts the components of the tool (disks, closing wheels, and basket pressure) to maintain a consistent field finish. TruSet takes the guesswork out of making adjustments.

Slice and bury tough residue with less plugging with the 2730's 350 lbs. (159 kg) of downforce per blade. Parabolic standards are

spaced at 24 in. (61 cm) and operate up to 16 in. (40.6 cm) deep, shattering root-limiting compaction.

Adjust to a wide range of field conditions by quickly and easily matching disks, closing disks, ripper shanks and rear attachments to set the foundation for your next crop.

You'll see a consistent field finish across the entire width of the implement, thanks to the closing wheels and available three-position active hydraulic rolling basket.

The 2730 Combination Ripper comes autonomy ready from the factory, allowing for a seamless transition into autonomous practices that can help you save time and uplevel your operational efficiencies.

995 REVERSIBLE PLOW



LESS MAINTENANCE. FASTER PLOWING.

The John Deere 995 Reversible Plow pivot design lets you reverse the moldboards to make right- and left-hand-side passes to finish plowing faster. The on-land 995 Plow, available in 5, 6, or 7 bottoms, is designed to give you maximum productivity from larger-horsepower tractors.

You can configure a new 995 Plow with plastic moldboards, mechanical trip, and adjustable width of cut. There are no adjustments needed, you can simply level the 995 Plows when you hook up to the Quick-Couplers, then go.

Reduce maintenance costs with the three-piece moldboard design by letting you replace worn shins rather than the entire bottom. Choose steel moldboards for tough or abrasive soils or plastic moldboards for good soil-shedding ability.

The available tension-bolt trip will trip when the plow hits a force around 7,500 lb. (3,402 kg), preventing damage to the plow and bottom. For rocky fields, consider optional mechanical-trip standards.

Best for:

- Turning soil over

Season:

- Fall

FRONTIER COMPACT TOOLS

The Frontier™ line has tillage equipment for lower horsepower tractors to meet your tillage needs.

HEAVY OFFSET DISKS

Break up hard, fallow ground with **Frontier DH51, DH52, and DH53 Offset Disks**. The large, heavy-duty blades on rugged reinforced frames provide ground-breaking force, penetration, and high load absorption to withstand punishing tillage jobs.

TANDEM DISKS

Frontier TM51 Tandem Disks feature large blades, deep penetration and heavy-duty frames.

TILLERS

Frontier RT23 Series Rotary Tillers provide higher efficiency with the helical-shaped rotor, depth control with skid shoes, easy hookup with Quick-Coupler hitch and added gearcase protection for heavy-duty wear shields.

LINK UP TO THE LATEST TECHNOLOGY

JDLink™ Connection

Connect with JDLink™ for free

With JDLink¹ connectivity, machine and agronomic data automatically flows to your John Deere Operations Center account, allowing you to remotely support your operators and machines.

Location History lets you view the path traveled by a machine. Monitor location, ground speed, heading and machine state information (working or idle).

John Deere Operations Center™

Turn your valuable information into a profitable plan of action

Your tillage data is only useful if you can easily access and share it away from the field. And that's where the Operations Center comes in. With it, you can turn your data into action. And with your permission, you can easily share that data with your trusted advisors.

Operations Center Mobile

Keep track of your operation anytime and from anywhere with the Operations Center mobile app. Save every tillage pass and use that data to make decisions throughout the growing season.



¹ JDLink hardware comes standard with the machine. You can turn on JDLink connected service in your John Deere Operations Center account for free. JDLink requires a cellular connection to transfer information from machine to Operations Center. Consult your John Deere Dealer for coverage availability.

CONNECTED TO WHAT COUNTS.

Connected Support

With the JDLink¹ hardware, you can activate the JDLink service for free from your Operations Center account. Once activated, your John Deere Dealer offers the connection needed to keep you running when it's crunch time. With your approval, JDLink provides the bridge to proactive and predictive alerts that identify issues before they arise. From there, the dealer can remotely assess the problem saving you time and money.

Service ADVISOR™ Remote

Allows your dealer to remotely analyze Diagnostic Trouble Codes in near-real-time so technicians arrive on-site with the right parts and the right tools to quickly repair your equipment.

Expert Alerts

With your permission, Expert Alerts can proactively notify your dealer of potential machine issues. Using Service ADVISOR Remote, this helps technicians remotely diagnose your machine and fix many issues before they ever become a problem.

Remote Display Access

Allows your dealer to use Service ADVISOR Remote from anywhere to quickly assist you with in-cab display setup and adjustments for optimal performance - eliminating the need for an on-site service call.

Learn more at JohnDeere.com/ConnectedSupport or JohnDeere.ca/ConnectedSupport.



¹ Activation/subscription required. JDLink hardware comes standard with the machine. The customer can turn on the JDLink service in their Operations Center account for free. JDLink requires a cellular connection to transfer information from machine to JDLink website. Consult your John Deere Dealer for coverage availability.

FIND WHAT YOU NEED AT THE PARTS COUNTER

Your John Deere dealer makes sure to put the right people behind the parts counter. People who know the ins and outs of your new tillage tool and have a clear understanding of your unique needs. Knowledgeable and trained, they can guide you to the right part, attachment or service (if needed) to fit your budget. Stop by the one parts counter today.

THE **JOHN DEERE**
DIFFERENCE

- Right Part for Any Budget
- Highly Trained Expert Technicians
- 12 Months Parts & Labor Warranty*
- Short & Long Term Financing Options**

* 12 month/unlimited hour warranty on new OEM agricultural parts installed by an authorized John Deere Dealer. 6 month/unlimited hour warranty for all new John Deere agricultural and turf equipment parts installed by non-John Deere Dealers. See John Deere Service Parts Warranty US & Canada and participating dealers for more details.

** Financing on approved John Deere Financial credit only. Contact your Multi-Use Account merchant or dealer for complete details.



PLUS Sweeps

Swap out your sweeps less often – and cover far more acres – with newly improved PLUS Sweeps. Manufactured with a uniquely formulated **tungsten-carbide blend** that's applied to the nose, wing and neck, PLUS Sweeps provide extraordinary wear resistance (lasting **two to three times longer** than uncoated sweeps¹). Available on both Perma-Loc™ High Productivity and Tru-Width™ sweeps.

¹Based on internal testing at John Deere.



LaserRip™ II Ripper Points

Manufactured with an exclusive cast, LaserRip II Ripper Points are built to **penetrate hard ground** and **overcome rocky conditions**. The top-plated wing profile lifts, fractures and fluffs soil rather than bulldozing and compacting in addition to reducing draft so pulling is easier on your tractor.



Disk Bearings

John Deere offers three types of disk bearings for your specific tillage needs. **Dura-Flex** bearings and **Maintenance-Free** bearings help reduce required service times on disk gangs and rolling baskets. **Extended Life** greaseable bearings (pictured above) feature a sealing system for improved contamination resistance along with customized maintenance for specific growing conditions and soil types.



Rolling Basket Scraper

Even in wet conditions you can now till an effective seed bed by adding a Rolling Basket Scraper to your 2720 or 2730 ripper. With a stationary **internal scraper** that runs the entire length of your rolling basket to **prevent plugging**, you can keep your ripper grounded (instead of raising and lowering it to keep the mud out). This attachment kit is available for field conversion.



Genuine OEM Disk Blades

Micro-alloy steel combined with boron, nickel and silicon allow Genuine OEM Disk Blades to withstand blows from rocks and still maintain a sharp edge. Heat-treated to ensure uniform hardness, our corrosion and wear-resistant blades come in various sizes, thickness and concavity to fit your John Deere tools and some competitive brands. Types include **plain, wavy, flat center, cutout/notched** and **vertical tillage**.



TruSet Aftermarket Kits

While on the go, you can independently **adjust depth** and **pressure settings in just seconds**. With TruSet, you also get real-time data for actual tillage settings, along with the potential for increased yield and improved fuel efficiency. Compatible with most newer tillage equipment.

Models	Working Depth	Working Speed	Required HP (PTO)/FT	Weight/Blade	Spacing Option	Residue Conditions	Depth Control
2230LL Field Cultivators	Up to 5 in (12.7 cm)	6 to 10 mph (10 to 16 km/h)	8-12 hp (19.6-29.4 kW/m)	n/a	6 in (15.2 cm) split-the-middle / 9 in (22.9 cm) / S-tine 4.5 in (11.4 cm)	Light/medium	TruSet™ Tillage Technology/ Single-point
2230FH Field Cultivators	Up to 5 in (12.7 cm)	6 to 10 mph (10 to 16 km/h)	8-12 hp (19.6-29.4 kW/m)	n/a	6 in (15.2 cm) split-the-middle / 9 in (22.9 cm) / S-tine 4.5 in (11.4 cm)	Light/medium	TruSet™ Tillage Technology/ Single-point
2330 Mulch Finisher	Up to 6 in (15.2 cm)	6 to 10 mph (10 to 16 km/h)	10-14 hp (24.5-34.2 kW/m)	n/a	9 in (22.9 cm) split-the-middle	Medium/heavy	TruSet™ Tillage Technology/ Single-point
2660VT Variable-Intensity Tillage	Up to 6 in (15.2 cm)	8 to 10 mph (13-16 km/h)	10-14 hp (24.5 - 34.2 kW/m)	Estimated Avg 260 lbs (118 kg)	7.25 in (18.4 cm)	Light/medium/heavy	TruSet™ Tillage Technology/ Single-point
2633VT Vertical Tillage	Up to 3 in (7.6 cm)	7 to 10 mph (11.4-16 km/h)	9 to 11 hp (22-26.95 kW/m)	197 lbs to 227 lbs (89.4-103 kg)	7.25 in (18.4 cm)	Light/medium/heavy	TruSet™ Tillage Technology/ Single-point
2680H High-Performance Disk	2-6 in (5.1-15.2 cm)	10 to 14 mph (16-22.5 km/h)	15+ hp (36.7 kW/m)	n/a	10 in (25.4 cm)	Light/medium/heavy	TruSet Set-Point Depth/ Single-Point
HSD Series High-Speed Disk	2-6 in (5.1-15.2 cm)	10 to 14 mph (16-22.5 km/h)	15+ hp (36.7 kW/m)	306 lbs to 388 lbs (138.8-176 kg)	10 in (25.4 cm)	Light/medium	TruSet Set-Point Depth/ Single-Point
2630 3- and 5-section Tandem Disks	Up to 5 in (12.7 cm)	5 to 7 mph (8-11.3 km/h)	7 to 11 hp (17.15-26.95 kW/m)	175 lbs to 209 lbs (81.2-94.8 kg)	7.25 or 9 in (18.4 or 22.9 cm)	Light/medium	TruSet™ Tillage Technology/ Single-point
2633 3- and 5-section Tandem Disks	Up to 6 in (15.2 cm)	5 to 7 mph (8-11.3 km/h)	7 to 11 hp (17.15-26.95 kW/m)	201 lbs to 243 lbs (91.2-110.2 kg)	9 in (22.9 cm)	Light/medium/heavy	TruSet™ Tillage Technology/ Single-point
2635 3-section Tandem Disks *See dealer for details	Up to 8 in (20.3 cm)	5 to 7 mph (8-11.3 km/h)	8 to 11 hp (19.6-26.95 kW/m)	280 lbs to 286 lbs (127-129.7 kg)	9 or 11 in (22.9 or 27.9 cm)	Medium/heavy	TruSet™ Tillage Technology/ Single-point
CC Series Coulter Chisels	6-8 in (15.2-20.3 cm)	6 to 7 mph (9.6-11.3 km/h)	20 to 25 hp (48.95-61.2 kW/m)	n/a	15 in (38.1 cm)	Medium/heavy	TruSet™ Tillage Technology/ Single-point
2430 Chisel Plow	Up to 12 in (30.6 cm)	5 to 7 mph (8-11.3 km/h)	7 to 17 hp (4.5-10.4 kW/m)	n/a	n/a	Medium/heavy	TruSet™ Tillage Technology/ Single-point

Models	Working Depth	Working Speed	Required HP (PTO)/FT	Weight/ Blade	Spacing Option	Residue Conditions	Depth Control
610 Integral Chisel Plow	Up to 12 in (30.6 cm)	5 to 7 mph (8-11.3 km/h)	6 to 14 hp (4.5-10.4 kW/m)	n/a	n/a	Medium/heavy	3pt hitch
DA Series Disk Applicators	3 - 5.5 in (7.6 - 14 cm)	Up to 10 mph (16.1 km/h)	15 - 25 hp (11.2 - 18.6 kW) per row	n/a	30 in (76.2 cm)	Light/medium/heavy	Gauge wheel at opener
2730 Combination Ripper	Up to 16 in (40.6 cm)	5 to 7 mph (8 km/h)	34 to 55 hp* (25.3-41 kW)/standard	n/a	n/a	Heavy	TruSet/Single-point
MT Series In-Line Ripper	Up to 16 in (40.6 cm)	5 to 7 mph (8 km/h)	50 to 60 hp (37-44 kW)/standard	n/a	30 in (76.2 cm)	Medium/heavy	TruSet / 3pt hitch
995 (5, 6, or 7 bottoms)	Up to 14 in (35.6 cm)	5 mph (8 km/h)	23 to 35 (16.4-26.1 kW) PTO HP/bottom	n/a	n/a	Medium/heavy	Gauge wheels
ST Integral	Shanks up to 11 in (27.9 cm) Coulters up to 6 in (15.24 cm)	Coulters 7 to 10 mph (9.7 km/h to 16 km/h) Shanks 5 to 8 mph (8 km/h to 13 km/h)	25-30 hp/row (61.2 - 73.4 kW/m)	n/a	30 in (76.2 cm)	Light/medium/heavy	Pneumatic Down Pressure Control
ST Drawn	Shanks up to 11 in (27.9 cm) Coulters up to 6 in (15.24 cm)	Coulters 7 to 10 mph (9.7 km/h to 16 km/h) Shanks 5 to 8 mph (8 km/h to 13 km/h)	25-30 hp/row (61.2 - 73.4 kW/m)	n/a	20 in (50.8 cm) 22 in (55.9 cm) 30 in (76.2 cm)	Light/medium/heavy	Pneumatic Down Pressure Control
2510L Disk Applicator	Up to 4 in (10.2 cm)	5 to 8 mph (8 to 12.9 km/h)	7 to 15 per coulters	n/a	20, 22, 30, 36, 38, 40 in (50.8, 55.9, 76.2, 91.4, 96.5, 101.6 cm)	Light/medium	Cylinder stops
2530L Disk Applicator	Up to 5 in (12.7 cm)	5 to 8 mph (8 to 12.9 km/h)	5 to 10 per coulters	n/a	15, 20, 22, 30, 36, 38, 40 in (38.1, 50.8, 55.9, 76.2, 91.4, 96.5, 101.6 cm)	Light/medium	Cylinder stops

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