Great Plains utility implements are designed in narrower working widths while still providing the same implement features and performance as larger models. The diverse line of utility implements offered by Great Plains, including compact drills, rotary cutters, and tillage tools, are the perfect fit for the lower horsepower range of tractors available today.

Compact Drills
Our compact drills have the same proven features as our larger drills, and deliver the same accurate seeding performance to a wide variety of applications.

Rotary Cutters
No matter the job, you are sure to find an effective grounds-maintenance solution in our full line of rotary cutters. Whether it’s a narrowly-spaced tree grove, gently-sloped ground near a pond or stream, or wide-open pasture, Great Plains rotary cutters are strong enough to tackle even the toughest jobs.

Tillage Implements
Smaller acreage producers still need quality-built, field-proven equipment. We are pleased to offer both our Turbo-Max and Disk Harrow in new compact working widths. These allow farmers with lower horsepower tractors to experience the same true vertical tillage or high-performance conventional tillage benefits as their larger counterparts.

We are proud to offer you these reputable products, and we want you to know our commitment to you will not stop after your purchase. Through our knowledgeable dealer network, helpful service personnel, educational resources, and informative website, we are committed to helping you make the most of your Great Plains utility implement.
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</tbody>
</table>
HARVEST STARTS HERE - Harvest doesn’t start when the combine enters the field. Harvest starts when it leaves.

A SYSTEMS APPROACH TO RAISING CROPS
The Great Plains line of quality agricultural products is not only well-built, but also designed around a research-based agronomic system that we call a “Systems Approach.” Our “Systems Approach” focuses on offering solutions to the agronomic challenges that farmers face. If followed, these practices have been proven to consistently improve yields and increase profitability.

The five components to our “Systems Approach” are seedbed preparation, nutrient application and placement, seeding accuracy, narrow row or twin-row spacing, and cover crops. When practiced separately, each component has been shown to benefit yields; however, when practiced in conjunction with the other methods, it is possible to experience large yield increases and enhanced profitability.

1. SEEDBED PREPARATION

- **REMOVE DENSITY-CHANGE LAYERS**
  If transitioning from conventional tillage to vertical tillage or no-till, the first step is to remove all density layers. The soil profile must be reset by fracturing the density layers with a deep vertical tillage implement.

  Tools to Use: Sub-Soiler, Max-Chisel™, Turbo-Chisel®

- **MAINTAIN DENSITY & MANAGE RESIDUE**
  Once all density layers have been removed, the soil profile must be maintained from year to year. Wheel compaction and ruts from the previous year should be removed with a vertical tillage tool. Residue must also be managed to ensure even emergence.

  Tools to Use: Turbo-Max®, Turbo-Chisel

- **VERTICAL FINISH**
  Spring vertical tillage must maintain soil density, size residue, and create an ideal seedbed for planting. The rolling spike harrow and reel combination on the Turbo-Max creates a smooth, level surface on top and at seeding depth to ensure even emergence.

  Tools to Use: Turbo-Max

- **WEED CONTROL**
  Herbicide-resistant weeds, as well as organic and non-GM commodities, have increased producer interest in conventional tillage tools as a weed control method. Sweep-type tools will sever, uproot, and kill emerged weeds that compete for water, nutrients, and sunlight.

  Tools to Use: All Conventional Tillage Tools

2. NUTRIENT APPLICATION & PLACEMENT

- **SUB-SURFACE APPLICATION**
  Precisely apply anhydrous ammonia or other forms of liquid fertilizer in the soil using the Nutri-Pro. Further manage the risk of nitrate-N loss by applying closer to the period of crop growth, using spring pre-plant applications and in-season sidedress applications.

  Tools to Use: Nutri-Pro®

- **PRECISION BROADCASTING**
  Use the industry’s most accurate and reliable dry spreaders on the market. With variable rate, variable width, and a fully-automatic weighing system, this spreader will accurately and precisely place fertilizer, reducing fertilizer waste and improving crop yields.

  Tools to Use: Exacta TL Fertilizer Spreader

3. SEEDING ACCURACY

- **SINGULATED ROW CROPS**
  Seed singulation is unmatched with the Air-Pro® meters and Clear-Shot® seed tubes utilized on Great Plains planters. Consistent singulation maximizes each seed’s yield potential and promotes the efficient usage of other inputs as well.

  Tools to Use: Yield-Pro® & 5000 Series Planters

- **ACCURATE SMALL GRAIN METERS**
  No matter the crop you are drilling, the fluted feed cups on Great Plains grain drills are well-known for achieving an accurate and consistent seeding rate. Being simple to operate, our fluted feed cups set the standard for small grain metering.

  Tools to Use: All Grain Drills

- **CONSISTENT DEPTH CONTROL**
  Placing the seed at a consistent depth is vital in achieving uniform emergence and healthy crop stands. To avoid inconsistent seeding depths, check to ensure that the down pressure is adequate and uniform across all row units prior to planting.

  Tools to Use: All Planters & Grain Drills

- **SEED-TO-SOIL CONTACT**
  Proper seed-to-soil contact is achieved with the closing wheel system on planter row units or press wheels on grain drills. Make sure to match the appropriate closing to your field conditions and use a seed firmer to ensure the seed is placed firmly in the bottom of the seed trench.

  Tools to Use: All Planters & Grain Drills

The Great Plains line of quality agricultural products is not only well-built, but also designed around a research-based agronomic system that we call a “Systems Approach.” Our “Systems Approach” focuses on offering solutions to the agronomic challenges that farmers face. If followed, these practices have been proven to consistently improve yields and increase profitability.

The five components to our “Systems Approach” are seedbed preparation, nutrient application and placement, seeding accuracy, narrow row or twin-row spacing, and cover crops. When practiced separately, each component has been shown to benefit yields; however, when practiced in conjunction with the other methods, it is possible to experience large yield increases and enhanced profitability.
5. COVER CROPS

Cover crops are capable of offering numerous benefits to producers, the soil, and the environment. To produce a successful cover crop, accurate seeding is just as critical as with cash crops. For this reason, we recommend seeding equipment that provides seeding accuracy and promotes seed-to-soil contact to give producers the best return on their cover crop investment.

MAXIMIZE THE BENEFITS OF COVER CROPS

Whether you are planting a single species or a multi-species cover crop, Great Plains has the equipment to fit any operation. Whether it is a planter, air drill, grain drill, or the combination of a Turbo-Seeder™ with a tillage implement, these products will accurately seed and achieve uniform plant stands for all field conditions and planting seasons.

SEEDING ACCURACY

Achieve accurate seeding rates of even the smallest grass, legume, or brassica seed using the small seeds box attachment available on grain drills. The small seeds box can be used in combination with the main seed box to seed two crops at two different seeding rates simultaneously.

Diversification of crop species and root systems promotes soil structure and leads to long-term benefits, such as improved water infiltration, water-holding capacity, and overall stability of the soil.

DEVELOP SOIL TILTH

Diversification of crop species and root systems promotes soil structure and leads to long-term benefits, such as improved water infiltration, water-holding capacity, and overall stability of the soil.

SUSTAINABILITY

Improve sustainability by keeping the soil covered as much as possible to reduce the risk of losing valuable topsoil through erosion of wind or water. Growing cover crops can also use up excess nitrogen that may otherwise leach and reduce water quality.

FORAGE FOR LIVESTOCK

Integrating livestock grazing into cover crop systems can provide immediate added-value to operations. Using cover crops for forage is a valuable practice that is beneficial for the livestock, land, and the producer.
EXCLUSIVE FEATURES - SEEDING

Each Great Plains opener has been computer designed, CNC machined, laser cut, and robotic welded to ensure exact tolerances and excellent reliability. Purchased components must meet our high quality standards for exceptional performance and durability.

00 SERIES & 06 SERIES OPENERS

00 SERIES OPENER
00 Series openers provide accurate and consistent seed placement. They have 7” of stagger, allowing residue to easily flow through the unit. Inside the opener, the full-length seed tube gently guides the seed all the way to the bottom of the trench while the seed flap ensures the seed stays in place, eliminating the “seed bounce” experienced with competitive drills. The trailing press wheels maintain proper opener depth, close the seed trench, and firm the seed into the soil.

Available on Min-Till Compact Drills

06 SERIES OPENER
The 06 Series row unit utilizes the “Fluff and Plant” no-till system with an integrally-mounted coulter to cut residue and prepare a mini seedbed for the trailing double-disc opener. The opener discs are 13.5” in diameter and 4mm thick with 205 triple-lip sealed bearings, and have a ¼” offset. Our unique full-length seed tube design and trailing flap control the seed all the way to the bottom of the seed trench where the seed stays in place.

Available on No-Till Compact Drills

CLOSING WHEELS & SEED FIRMERS

2” x 13” SINGLE
This design presses soil directly over the seed, aggressively firming the soil surrounding the seed at the precise depth selected.

Available on select Compact Drills

1” x 12” DOUBLE-V
This design closes the seed trench with an aggressive “pinching” action. It provides excellent depth control in most soil conditions.

Available on select Compact Drills

3” x 14” PEAK
Recommended for arid areas only, this design presses a deep furrow with a defined ridge to capture snow and rain, helping to reduce wind erosion in lighter soils and arid climates.

Available on select Compact Drills

3” x 13” CENTER RIB
This design firmly presses soil directly over the seed with the center rib of the wheel to crease the soil. This crease allows the crust to crack open for even seed emergence.

Available on select Compact Drills

WEDGE
Combining the “best of both worlds”, this wheel design closes the seed trench with an aggressive, tapered edge, while its large “footprint” allows it to stay on top of loose soil.

Available on select Compact Drills

METERING

FLUTED FEED CUP
The exclusive Great Plains fluted feed cup delivers outstanding accuracy with a large variety of seed shapes and sizes. The seed cup design maintains precise delivery in either fast or slow drilling conditions.

Available on No-Till Compact Drills

NATIVE GRASS
This meter provides higher seeding rates and more aggressive native grass feeding than the original meter. It meters even the fluffiest native grass seed by pulling it down out of the seed box and into the native grass seed tube.

Available on No-Till Compact Drills

SMALL SEEDS
This smaller version of the fluted feed cup precisely meters small seeds.

Available on No-Till Compact Drills

FERTILIZER
Easy cleanout and six-point meter wheels accurately meter fertilizer.

Available on No-Till Compact Drills

WEDGE
Combining the “best of both worlds”, this wheel design closes the seed trench with an aggressive, tapered edge, while its large “footprint” allows it to stay on top of loose soil.

Available on select Compact Drills

3” x 13” DOUBLE RIB
A wide press wheel with two ribs that applies pressure on both sides of the seed furrow to press soil on the seed while gauging the depth. Only available through a Parts order.

Available on select Compact Drills

KEETON® SEED FIRMER
Seed-to-soil contact is critical in getting all plants to germinate at the same time. The Keeton Seed Firmer keeps the seed in the bottom of the trench as it firms it into the soil.

Available on select Compact Drills
Great Plains Rotary Cutters are designed for maximum performance and reliability.

CUTTER FEATURES

**FLAT TOP DECK DESIGN**
Eliminates the accumulation of chopped material on top of the deck and the need for frequent cleaning.

Available on all Rotary Cutters except RCR2510 & RCR2596

**GEARBOX WARRANTY**
5- or 7-year limited gearbox warranties demonstrate our confidence in each gearbox’s quality and lasting performance while offering the customer peace of mind.

Available on all Rotary Cutters

**BEVELED SKID SHOE**
Wing skid shoes are flanged up along the entire length of the outside edge. This allows the operator to make turns without the leading edge of the wing digging into the ground.

Available on all Folding Rotary Cutters

**TURBO BLADES**
Turbo blades are designed to enter the soil vertically, making penetration easier. The flutes then fracture the soil horizontally without causing the compaction that occurs with standard cupped blades.

Available on Turbo-Max®

**SPEEDBLADES™**
With a 5% faster turning speed than regular-concavity blades, the exclusive SpeedBlade aggressively powers through heavy residue and thoroughly mixes soil at higher speeds without ridging.

Available on Disk Harrows

**ROLLING SPIKE**
Rolling spike harrow tines aggressively remove any ridges left between the blades of the Turbo-Max, which helps to achieve a smooth, uniform seedbed.

Available on Turbo-Max

GREAT PLAINS MANUFACTURING

**STATE-OF-THE-ART AUTOMATION**
**FIRST-CLASS FACTORIES**
**EXCELLENT SERVICE**
Designed for tight areas where big drills simply don’t fit, these 5’ and 6’ Min-Till Drills from Great Plains are ideal for seeding food plots, orchards, and vineyards. Offered with ground-driven meters, they are excellent for seeding into both fully prepared seedbeds or minimum tillage plots. The vineyard model’s (3P500V) low-profile box is designed specifically for vineyards and orchards.
FEATURES & BENEFITS

00 Series openers provide accurate and consistent seed placement. 00 Openers have 7” of stagger, allowing residue to easily flow through the unit. Inside the opener, the full-length seed tube gently guides the seed all the way to the bottom of the trench while the seed flap ensures the seed stays in place, eliminating the “seed bounce” experienced with competitive drills. The trailing press wheels maintain proper opener depth, close the seed trench, and firm the seed into the soil.

ADDITIONAL STANDARD FEATURES
- Cat. 1 and 2 lower hitch plates
- Digital acremeter
- V-bottom dividers
- 2 bu./ft. box capacity (3P500 and 3P600)
- 8.5 bu. box capacity (3P500V)
- Direct link press wheel for depth control
- Heavy-duty coil springs
- Seed tubes and flaps
- Walkboard w/steps on 3P500 and 3P600 models (walkboard is optional on 3P500V)
- Watertight manual holder
- Calibration crank
- LED safety lighting

*only available by ordering through Parts

OPTIONS (see website for complete list of features & options)
Seed close to field edges with the 3P606NT 3-Point Mounted No-Till Drill. This rugged 6’ seeder is ideal when space is limited or when maneuvering among trees and other obstacles. Loaded with features, this heavy-duty no-till drill includes 450-lb. preloaded coulters, an easily-accessible calibration crank, a ground-driven metering system, and rain-tight seed box lids.
The 06 Series row unit utilizes the “Fluff and Plant” no-till system with an integrally-mounted coulter to cut residue and prepare a mini seedbed for the trailing double-disc opener. The opener discs are 13.5" in diameter and 4mm thick with 205 triple-lip sealed bearings, and ¼" opener disc lead. Our unique full-length seed tube design and trailing flap control the seed all the way to the bottom of the seed trench where the seed stays in place.

### ADDITIONAL STANDARD FEATURES
- Cat. 2 lower hitch plates
- V-bottom dividers
- Digital acremeter
- 2 bu./ft. box capacity
- 1¾” fluted feed cups w/ powdered metal flutes
- Calibration crank
- Grease bank
- Direct link press wheel for depth control
- Heavy-duty coil springs
- Seed tubes and flaps
- Walkboard w/ steps
- Spring steel coulter mounting bars
- Watertight manual holder
- LED safety lighting

*only available by ordering through Parts

### LEAD COULTER OPTIONS
Choose between a 5/16” fluted coulter blade (left) that penetrates easily for minimum tillage or a 5/8” Turbo coulter blade (right) that is more aggressive and prepares a mini seedbed ahead of the opener. Preloaded springs offer 450 lbs. of down pressure per row on the leading coulter.

### PRESS WHEEL OPTIONS
Choices include, from left, 3”x13” double rib*; 3”x13” center rib; 2”x13” smooth; 1¾” double-V; or double wedge-style press wheels that create a pinching action to close the seed trench.

### 4-SPEED GEARBOX
Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

### CENTER-MOUNTED DRIVE WHEEL
Eight settings allow the height of the ground drive wheel to be repositioned as needed.

### T-HANDLE DEPTH CONTROL
18-position T-handle adjusts the rear gauge wheel for accurate depth control.

See www.greatplainsag.com for complete specifications.
The Great Plains 606NT Pull-Type No-Till Drill’s compact design is ideal for seeding into everything from pasture renovations to food plots. The drill’s end wheel design reduces side-loading when operating on contours and curves, eliminating premature opener wear. Other features combine to create a system designed for long-term dependability. These include heavy-duty coulters, an easy-to-access calibration crank, a central grease bank, and lockout hubs for transport.
The 6 Series row unit utilizes the “Fluff and Plant” no-till system with an integrally-mounted coulter to cut residue and prepare a mini seedbed for the trailing double-disc opener. The opener discs are 13.5” in diameter and 4mm thick with 205 triple-lip sealed bearings, and ¼” opener disc lead. Our unique full-length seed tube design and trailing flap control the seed all the way to the bottom of the seed trench where the seed stays in place.

### ADDITIONAL STANDARD FEATURES
- Hydraulic depth stop
- V-bottom dividers
- Digital acremeter
- 2 bu./ft. box capacity
- 1¾” fluted feed cups w/ powdered metal flutes
- Calibration crank
- Grease bank
- Direct link press wheel for depth control
- Heavy-duty coil springs
- Seed tubes and flaps
- Walkboard w/ steps
- Spring steel coulter mounting bars
- Watertight manual holder
- Pintle or clevis hitch
- LED safety lighting

### OPTIONS
- Only available by ordering through Parts

### PRESS WHEEL OPTIONS
- Choices include, from left, single 3”x13” double rib press wheels*; 3”x13” center rib press wheels; single 2”x13” smooth press wheels; 1”x12” double-V press wheels; or double wedge-style press wheels that create a pinching action to close the trench.

### LEAD COULTER OPTIONS
- Choose between a 5/16” fluted coulter blade (at left) that penetrates easily for minimum tillage, or a 5/8” Turbo coulter blade (at right) that is more aggressive and prepares a mini seedbed ahead of the opener. Preloaded springs offer 450 lbs. of down pressure per row on the leading coulter.

### 4-SPEED GEARBOX
- Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

### END WHEEL DRIVE
- Large end wheels provide excellent ground drive to the seed meters. Lockout hubs save drive components from wear.

### T-HANDLE DEPTH CONTROL
- The T-handle depth adjustment offers 10 positions in 1/8” increments to properly set seed depth.

### OPTIONS (see website for complete list of features & options)
These machines have long been used by farmers and cattle-men, conservation groups like Pheasants Forever and NRCS for rental machines, and roadside contractors who need simple-to-operate, yet durable machines. These drills feature large end wheels designed for superior ground-gauging in rugged terrain. Additionally, the inline end wheels minimize sideloading on contours and side-hills, dramatically extending the life of the no-till openers.
**FEATURES & BENEFITS**

The 06 Series row unit utilizes the “Fluff and Plant” no-till system with an integrally-mounted coulter to cut residue and prepare a mini seedbed for the trailing double-disc opener. The opener discs are 13.5” in diameter and 4mm thick with 205 triple-lip sealed bearings, and ¼” opener disc lead. Our unique full-length seed tube design and trailing flap control the seed all the way to the bottom of the seed trench where the seed stays in place.

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**1006NT**

**06 SERIES OPENER**

The 06 Series row unit utilizes the “Fluff and Plant” no-till system with an integrally-mounted coulter to cut residue and prepare a mini seedbed for the trailing double-disc opener. The opener discs are 13.5” in diameter and 4mm thick with 205 triple-lip sealed bearings, and ¼” opener disc lead. Our unique full-length seed tube design and trailing flap control the seed all the way to the bottom of the seed trench where the seed stays in place.

**LEAD COULTER OPTIONS**

Choose between a wide 3/4” wavy coulter, a 5/8” Turbo coulter blade that is aggressive and prepares a mini seedbed ahead of the opener, or a 5/16” fluted coulter blade that penetrates easily to perform minimum tillage.

**PRESS WHEEL OPTIONS**

Choices include, from left, single 3”x13” double rib press wheels*; 3”x13” center rib press wheels; single 2”x13” smooth press wheels; 1”x12” double-V press wheels; or wedge-style press wheels that create a pinching action to close the trench.

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**ADDITIONAL STANDARD FEATURES**

- Hydraulic depth stop
- Digital acremeter
- 2.4 bu./ft. box capacity
- 1¾” fluted feed cups w/ powdered metal flutes
- Calibration crank
- Grease bank
- Direct link press wheel for depth control
- Heavy-duty coil springs
- Seed tubes and flaps
- Walkboard w/ steps
- Spring steel coulter mounting bars
- Watertight manual holder
- Pintle or clevis hitch
- LED safety lighting

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**OPTIONS** (see website for complete list of features & options)

*only available by ordering through Parts

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**706NT**

**END WHEEL DESIGN**

Large end wheels stay on side hills and maintain accurate seed placement in undulating terrain. Lockout hubs save drive components from wear.

**T-HANDLE DEPTH CONTROL**

T-handle offers 18 different positions for accurate depth control in ¼” increments.
Providing big-drill performance in a smaller machine, the Great Plains 800 End Wheel Drill is the best built end wheel drill on the market. Heavy-duty openers feature hydraulically adjustable down pressure for consistent seed placement along the full width of the unit. Its rugged construction, combined with a superior opener system, make the unit ideal for minimum-till conditions. Openers are in line with the end wheels to reduce sideloading on curves or terraces.

www.GreatPlainsAg.com
FEATURES & BENEFITS

800 SERIES OPENER
Great Plains 00 Series openers are designed for min-till fluted-feed drills. The 00 opener features 13.5", 4mm blades mounted on 205 triple-lip sealed bearings. The 00 opener has a ¼" lead opener blade. Hydraulic down pressure is transmitted from the toolbar to the heavy-duty down-pressure spring to apply ample penetration and depth control. A full-length seed tube delivers seed to the bottom of the trench.

ADDITIONAL STANDARD FEATURES
- 1¾" fluted feed cups w/ powdered metal flutes
- Digital acremeter
- 2 bu./ft. seed box
- Walkboard w/ ladder
- Weatherproof lids
- V-bottom dividers
- Seed box level indicator
- Jack stand
- Cylinder kit
- Calibration crank
- 700–15 LT tires
- Safety chain
- LED safety lighting w/ brake signal function module

OPTIONS (see website for complete list of features & options)

- 1¾" fluted feed cups w/ powdered metal flutes
- Digital acremeter
- 2 bu./ft. seed box
- Walkboard w/ ladder
- Weatherproof lids
- V-bottom dividers
- Seed box level indicator
- Jack stand
- Cylinder kit
- Calibration crank
- 700–15 LT tires
- Safety chain
- LED safety lighting w/ brake signal function module

See www.greatplainsag.com for complete specifications.

4-SPEED GEARBOX
Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

END WHEEL DESIGN
Large end wheels maintain accurate seed placement on side hills and uneven terrain. Lockout hubs save drive components from wear.

T-HANDLE DEPTH CONTROL
Provides 18 different positions for accurate depth control in ¼" increments.

PRESS WHEEL OPTIONS
Single press wheel choices include a 3"x13" double* or center rib press wheel that creates a crease in the soil for even emergence, a 2"x13" smooth press wheel, or a 3"x13" peak press wheel for arid areas. A 1"x12" double-V press wheel is also offered for 7½" spacing only.

HYDRAULIC DOWN PRESSURE
A single hydraulic cylinder lifts openers out of the way for transport and end-row turns (inset). The same cylinder also applies down pressure to the 5-position down-pressure adjustment stop. This setting allows the operator to quickly change the amount of down pressure applied to openers.
The Great Plains 3P806NT and 3P1006NT are 2-point mounted no-till drills with lift-assist wheels to reduce tractor 3-point lift requirements. These drills are designed for planting directly into high-residue areas like those in food plots, pasture renovation, land reclamation, etc. Rugged openers and multiple box combinations allow three different seeds to be planted at three different rates, all at one time, and into some of the gnarliest plots around.
### FEATURES & BENEFITS

**FEATURES & BENEFITS**

**Two standard lift-assist wheels in the rear of the drill provide greater lift capacity and assist the tractor’s 3-point.**

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**8’ & 10’ MOUNTED NO-TILL MODELS**

<table>
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<tr>
<th>Model</th>
<th>3-Pt. Lift-Assist</th>
<th>Row Spacing</th>
<th>Working Width</th>
<th>Transport Width</th>
<th>Engine HP</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>3P806NT</td>
<td></td>
<td>7 1/2”</td>
<td>8’ 3”</td>
<td>N/A</td>
<td>80+</td>
<td>4,054-4,500</td>
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<tr>
<td>3P1006NT</td>
<td></td>
<td>7 1/2”</td>
<td>9’ 11”</td>
<td>N/A</td>
<td>100+</td>
<td>4,820-6,388</td>
</tr>
</tbody>
</table>

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**ADDITIONAL STANDARD FEATURES**

- Digital acremeter
- 2 bu./ft. seed box
- Cat. 2 hitch
- Calibration crank
- Coulter grease bank
- Folding rear ladder
- Manual storage pack
- Seed level indicator
- Gas shock-assisted lids
- LED safety lighting

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**LEAD COULTER OPTIONS**

Choose between a 5/8” Turbo coulter blade that is aggressive and prepares a mini seedbed ahead of the opener, or a 5/16” fluted coulter blade.

**PRESS WHEEL OPTIONS**

Single press wheel choices include a 3”x13” double* or center rib or a 2”x13” smooth. Double press wheels include 1”x12” double-V or wedge.

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**OPTIONS**

*only available by ordering through Parts

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**OPTIONS (see website for complete list of features & options)**

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See www.greatplainsag.com for complete specifications.

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**CENTRAL DRIVE WHEEL**

The central drive wheel(s) serve a dual purpose: to drive the metering systems and assist in controlling coulter depth.

---

**T-HANDLE DEPTH CONTROL**

Provides 18 different positions for accurate depth control in ¼” increments.

---

**4-SPEED GEARBOX**

Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.
The NTS25 No-Till Seeder, available in 7', 9', and 11' widths, makes quick work of renovating pastures, reclaiming rights-of-way, and planting food plots. Designed with ease of use in mind, the NTS25 Series Seeder comes with a variety of built-in features. Metering is ground-driven by the rear packer-roller. Any of the seed boxes can easily be disengaged with simple lockout pins on each drive sprocket, or all the boxes can be locked out with one pin on the main sprocket.
No-Till Seeder Models

<table>
<thead>
<tr>
<th>No-Till Seeder</th>
<th>Working Width</th>
<th>Transport Width</th>
<th>Transport Height</th>
<th>Engine H.P. Required</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>NTS2507</td>
<td>7' 2&quot;</td>
<td>8' 1&quot;</td>
<td>N/A</td>
<td>40-60</td>
<td>1,878-2,800</td>
</tr>
<tr>
<td>NTS2509</td>
<td>8' 4&quot;</td>
<td>9' 3&quot;</td>
<td>N/A</td>
<td>50-85</td>
<td>2,090-3,123</td>
</tr>
<tr>
<td>NTS2511</td>
<td>10' 9&quot;</td>
<td>11' 7&quot;</td>
<td>N/A</td>
<td>60-110</td>
<td>2,650-3,800</td>
</tr>
</tbody>
</table>

See www.greatplainsag.com for complete specifications.

Features & Benefits

All three boxes utilize the same proven metering components found in all Great Plains seeding equipment. These three metering systems allow the No-Till Seeder to plant a wide variety of crops, from the smallest clovers to the fluffiest native grasses.

Metering Components

Choosing 3-Point or Pull-Type

The unique design allows the machine to be converted from a 3-point to a pull-type by adding a tongue and hydraulic gauge wheels.

Adjustable Front Roller

Manually-adjustable front roller controls how aggressively soil is prepared for the seedbed. Run with minimum soil disturbance or set the angle for more aggressive tillage.

Options (see website for complete list of features & options)

Pull-Type Option

Native Grass Box

Digital Acremeter

Additional Standard Features

- Straight rear roller: 11-3/8" diameter, notched, cast gray iron rings
- Dual front spiked rollers are adjustable up to 18°
- Roller spike: ½" x 2", heat-treated steel, replaceable
- Formed plate A-frame
- 3" x 4" tube frame
- Heavy-duty lid w/ seed splash guard
- Seed box lockouts
- Anti-reverse clutch to prevent seed cup damage
- Wide range of calibration settings
- Wind-guarded seed drop
- Lift hooks
- LED safety lighting

4-Speed Gearbox

Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

Ground-Drive Roller

The rear packer (roller) utilizes spikes to drive the metering unit while firming seed in place.

Small Seeds Box

Provides accurate metering of the smallest seeds.
Available in 3-point, semi-mount, or pull-type, these models feature a 1½” to 3” cutting capacity, depending on the model, and ¼” side skirts. With working widths ranging from 8’ to 14’, both 540- and 1000-rpm drive models are offered to match a variety and range of horsepower. With many configurations available, this cutter can be customized to fit an array of conditions and needs, including improved turning radius, easier tractor attachment, and reduced initial cost.
Rigid Models

### RIGID CUTTER MODELS

<table>
<thead>
<tr>
<th>Rigid Cutters</th>
<th>Working Width</th>
<th>Transport Width</th>
<th>Overall Length</th>
<th>Engine H.P. Required</th>
<th>Weight</th>
<th>Cutting Height</th>
<th>Cutting Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>RCR2596</td>
<td>7' 10&quot;</td>
<td>8' 4&quot;</td>
<td>12' 1&quot;</td>
<td>40-110</td>
<td>1,665</td>
<td>2'-12&quot;</td>
<td>1.5&quot;</td>
</tr>
<tr>
<td>RCR2510</td>
<td>9' 10&quot;</td>
<td>10' 4&quot;</td>
<td>12' 10&quot;</td>
<td>50-110</td>
<td>2,035</td>
<td>2'-11&quot;</td>
<td>1.5&quot;</td>
</tr>
<tr>
<td>RCF3096</td>
<td>8&quot;</td>
<td>8' 7&quot;</td>
<td>12' 5&quot;</td>
<td>40-110</td>
<td>1,976</td>
<td>2'-12&quot;</td>
<td>2.5&quot;</td>
</tr>
<tr>
<td>RCF(M)3010</td>
<td>10'</td>
<td>10' 7&quot;</td>
<td>13' 1&quot;</td>
<td>50-110</td>
<td>2,214</td>
<td>2'-12&quot;</td>
<td>2.5&quot;</td>
</tr>
<tr>
<td>RCF(M)3696</td>
<td>8&quot;</td>
<td>8' 7&quot;</td>
<td>12' 5&quot;</td>
<td>35-130</td>
<td>2,090</td>
<td>2'-12&quot;</td>
<td>3&quot;</td>
</tr>
<tr>
<td>RCF(M)3610</td>
<td>10'</td>
<td>10' 7&quot;</td>
<td>13' 1&quot;</td>
<td>50-130</td>
<td>2,430</td>
<td>2'-12&quot;</td>
<td>3&quot;</td>
</tr>
<tr>
<td>RCFM4014</td>
<td>14&quot;</td>
<td>14' 7&quot;</td>
<td>10' 1&quot;</td>
<td>80-250</td>
<td>3,350</td>
<td>2'-12&quot;</td>
<td>3&quot;</td>
</tr>
</tbody>
</table>

Some variations include: 3-point w/ 16" laminated tires and driveline; pull-type w/ single wheel axle; semi-mount hitch w/ 21" laminated tires and driveline; pull-type w/ dual wheel axle; 3-point w/ 21" laminated tires; and semi-mount w/ 15" laminated tires and driveline.

### ADDITIONAL STANDARD FEATURES

- 540-rpm* or 1000-rpm gearbox; cast iron housing w/ beveled gears
- 1¾" gearbox input shaft (20 spline)
- 2" or 2-3/8"* output shaft diameter
- Slip protection: 4-plate slip-clutch (540-rpm and RCFM40 models); 2-plate slip clutch (1000-rpm models)
- Rubber or spring-loaded* flex coupler to outboard boxes
- Blade holder: 3/16" stump jumpers (2 each)
- Two 1/4" x 4" heat-treated blades per blade holder
- Free-swinging suction blades
- High blade tip speed
- Lift type: Cat 1, 2, or 3* quick-hitch adaptable
- Pull-type is self-leveling w/ dual leveling rods
- Tongue jack is standard on pull-type models
- Tailwheels: tapered roller bearings and cast iron hub
- Spring shock absorber on axle of pull-type
- 10-gauge deck thickness
- ¾" side skirt thickness
- LED safety lighting

* Not available on all models

### MULTIPLE GUARD CHOICES

Choose between single row chain, double row chain, or rubber deflector.

### TIRE & WHEEL OPTIONS*

Choice of used aircraft tires, new foam-filled tires, or laminated tires.

### REVERSIBLE SKID SHOE

Skid shoes are reversible and replaceable.

### DRIVELINE CHOICES

Equal-angle shafts on pull-type models are standard. Constant-velocity (CV) U-joint drivelines are optional, but offer an improved turning radius over standard driveline models.

### 5-YEAR LTD GEARBOX WARRANTY

Choice of 540- or 1000-rpm gearbox. Although these heavy-duty gearboxes are designed for years of trouble-free use, 5-year limited warranty offers peace of mind.

### MULTIPLE CONFIGURATIONS

See www.greatplainsag.com for complete specifications.
Great Plains Offset Rotary Cutters are single-wing mowers with models designed specifically for roadside mowing, as well as gently sloping or slightly contoured ditches, right-of-ways, field perimeters, or next to buildings or other obstacles. They are offered in working widths ranging from 10' to 14' and to match a variety and range of horsepower. Offset models are ideal for roadside maintenance and are the tool-of-choice for contract and municipal mowing applications.
### ADDITIONAL STANDARD FEATURES

- 540-rpm or 1000-rpm gearbox
- Blades: $\frac{1}{2}$" x 4" heat-treated, free-swinging alloy steel w/ uplift (2 per section)
- 3½" x 8" lift cylinder, hoses, fittings, and stroke-control spacers
- 3" x 8" wing cylinder, hoses, and fittings
- Single- or double-chain front and rear shielding or rubber guard
- Blade bolts are keyed w/ hardened flat washer and locknut
- 5 or 6 wheels w/ individual spring-cushioned wheel arms
- Tapered roller bearings and cast iron 5-bolt hubs w/ 1¾" shaft
- Stump-jumper: 3/16" thick, round dish-shaped pan
- 6" blade overlap
- Wing transport locks
- LED safety lighting

### OPTIONS (see website for complete list of features & options)

- Hitch options
- Independent wing control
- Deck rings
- Lights

### FEATURES & BENEFITS

#### OFFSET DESIGN

All Great Plains Offset Rotary Cutters are single-wing mowers designed and built for roadside mowing. On all models, the left-hand wing is replaced with a weight box that allows the operator to safely travel next to the road's shoulder, with the flow of traffic, to remain on ground that is more level.

#### CV DRIVELINE CHOICES

Constant-velocity joint drivelines improve the turning radius over standard driveline models. Main drivelines are Cat. 6 with wing choices of Cat. 4 or 5—both with slip-clutches.

#### 5-OR 7-YEAR GEARBOX WARRANTY

Choice of 540- or 1000-rpm gearbox. Although these heavy-duty gearboxes are designed for years of trouble-free use, each comes with up to a 7-year limited warranty for peace of mind.

#### MULTIPLE GUARD CHOICES

Choose between single row chain, double row chain, double row chain with cable, or rubber guard.

#### NINE WHEEL & AXLE OPTIONS

Choose from used aircraft tires—with or without foam—or laminated tires with duals or walking tandem axles.

#### REVERSIBLE SKID SHOE

Skid shoes, located on center and wing sections, are reversible and replaceable.

### OFFSET CUTTER MODELS

<table>
<thead>
<tr>
<th>Offset Cutters</th>
<th>Working Width</th>
<th>Transport Width</th>
<th>Overall Length</th>
<th>Engine H.P. Required</th>
<th>Weight</th>
<th>Cutting Height</th>
<th>Cutting Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>RC(M)3614</td>
<td>13' 6&quot;</td>
<td>9' 3&quot;</td>
<td>17' 6&quot;</td>
<td>70-100</td>
<td>5,620</td>
<td>2'-12&quot;</td>
<td>2'-1&quot;</td>
</tr>
<tr>
<td>RC(M)4614</td>
<td>13' 6&quot;</td>
<td>9' 3&quot;</td>
<td>17' 9&quot;</td>
<td>70-250</td>
<td>6,125</td>
<td>2'-12&quot;</td>
<td>3'</td>
</tr>
<tr>
<td>RC(M)4710</td>
<td>10' 6&quot;</td>
<td>8' 10&quot;</td>
<td>15' 6&quot;</td>
<td>50-250</td>
<td>4,240</td>
<td>1'-5&quot;-16&quot;</td>
<td>4'</td>
</tr>
<tr>
<td>RC(M)5610</td>
<td>10' 6&quot;</td>
<td>7' 6&quot;</td>
<td>16'</td>
<td>50-250</td>
<td>5,277</td>
<td>2'-14&quot;</td>
<td>4'</td>
</tr>
<tr>
<td>RC(M)6610</td>
<td>10' 6&quot;</td>
<td>7' 6&quot;</td>
<td>16'</td>
<td>50-250</td>
<td>5,292</td>
<td>2'-14&quot;</td>
<td>4.5'</td>
</tr>
<tr>
<td>RCB(M)6610</td>
<td>10' 6&quot;</td>
<td>7' 6&quot;</td>
<td>17' 1&quot;</td>
<td>50-250</td>
<td>6,060</td>
<td>2'-14&quot;</td>
<td>4.5'</td>
</tr>
<tr>
<td>RC(M)5014-2</td>
<td>13' 6&quot;</td>
<td>8' 9&quot;</td>
<td>19' 3&quot;</td>
<td>70-250</td>
<td>7,282</td>
<td>2'-14&quot;</td>
<td>3'</td>
</tr>
</tbody>
</table>

See www.greatplainsag.com for complete specifications.
Great Plains Folding Rotary Cutters are offered in working widths ranging from 12' to 20'. Choose from a variety of standard-duty to extra-heavy-duty cutters. Additionally, both 540- and 1000-rpm drive models are offered to match a variety and range of horsepower. Multiple axle and tire options are available to fit all conditions. Depending on the model, the heavy-duty gearboxes can cut brush from 1½” to 4½” in diameter. No job is too big for these rugged cutters!

www.GreatPlainsAg.com
FEATURES & BENEFITS

This design prevents chopped material from accumulating on top of the deck and reduces the need for frequent cleaning.

**FLAT TOP DECK DESIGN**

**ADDITIONAL STANDARD FEATURES**

- 540-rpm or 1000-rpm gearbox (1000-rpm is not available on RC2512 or RC2515)
- Blades: ½” x 4” heat-treated, free-swinging alloy steel w/ uplift (2 per section)
- Input driveline: constant-velocity U-joint Cat. 6 (Cat. 5 on RC25)
- Blade bolts are keyed w/ hardened flat washer and locknut
- 6 or 8 wheels w/ individual spring-cushioned wheel arms
- Tapered roller bearings and cast iron 5-bolt hubs w/ 1½” shaft
- Stump-jumper: 3/16”, round dish-shaped pan
- 6” blade overlap
- Wing transport locks
- LED safety lighting

**CV DRIVELINE CHOICES**

Constant-velocity U-joint drivelines improve the turning radius over standard driveline models. Main drivelines are Cat. 6 with wing choices of Cat. 4 or 5 — both with slip-clutches.

**7-YEAR LTD GEARBOX WARRANTY**

Choose 540- or 1000-rpm gearboxes with up to 7 years limited warranty. Although these heavy-duty gearboxes are designed for years of trouble-free use, warranty offers peace of mind.

**MULTIPLE GUARD CHOICES**

Choose between single row chain, double row chain, double row chain with cable, or rubber guard.

**NINE WHEEL & AXLE OPTIONS**

Choice of used aircraft tires with or without foam, or laminated tires in various sizes and with duals or walking tandem axles.

**REVERSIBLE SKID SHOE**

Skid shoes, located on center and wing sections, are reversible and replaceable.

---

**OPTIONS**

(see website for complete list of features & options)

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**FOLDING CUTTER MODELS**

<table>
<thead>
<tr>
<th>Folding Cutters</th>
<th>Working Width</th>
<th>Transport Width</th>
<th>Overall Length</th>
<th>Engine HP Required</th>
<th>Weight</th>
<th>Cutting Height</th>
<th>Cutting Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>RC2512</td>
<td>12</td>
<td>7' 11&quot;</td>
<td>13' 3&quot;</td>
<td>40-100</td>
<td>2,540</td>
<td>1.5’-12”</td>
<td>1’5&quot;</td>
</tr>
<tr>
<td>RC2515</td>
<td>15</td>
<td>8' 4&quot;</td>
<td>15' 6&quot;</td>
<td>50-100</td>
<td>3,202</td>
<td>2’-13”</td>
<td>1.5&quot;</td>
</tr>
<tr>
<td>RC(M)3620</td>
<td>20</td>
<td>9' 1&quot;</td>
<td>17' 6&quot;</td>
<td>70-160</td>
<td>6,680</td>
<td>2’-12”</td>
<td>2’</td>
</tr>
<tr>
<td>RC(M)3712</td>
<td>12</td>
<td>9' 4&quot;</td>
<td>15' 3&quot;</td>
<td>50-100</td>
<td>3,730</td>
<td>1.5’-14’</td>
<td>3’</td>
</tr>
<tr>
<td>RC(M)3715</td>
<td>15</td>
<td>10’ 3”</td>
<td>16’ 3”</td>
<td>50-100</td>
<td>4,380</td>
<td>1.5’-16’</td>
<td>3’</td>
</tr>
<tr>
<td>RC(M)4620</td>
<td>20</td>
<td>9’ 11”</td>
<td>17’ 6”</td>
<td>70-250</td>
<td>6,540</td>
<td>2’-12”</td>
<td>2’</td>
</tr>
<tr>
<td>RC(M)4715</td>
<td>15</td>
<td>10’ 3”</td>
<td>16’ 3”</td>
<td>50-250</td>
<td>4,700</td>
<td>1.5’-16’</td>
<td>4’</td>
</tr>
<tr>
<td>RC(M)5020-2</td>
<td>20</td>
<td>8’ 9”</td>
<td>19’ 3”</td>
<td>90-250</td>
<td>6,528</td>
<td>2’-14”</td>
<td>3’</td>
</tr>
<tr>
<td>RC(M)5615</td>
<td>15</td>
<td>9’ 1”</td>
<td>16”</td>
<td>50-250</td>
<td>5,446</td>
<td>2’-14”</td>
<td>4’</td>
</tr>
<tr>
<td>RC(M)6615</td>
<td>15</td>
<td>9’ 1”</td>
<td>16”</td>
<td>50-250</td>
<td>5,660</td>
<td>2’-14”</td>
<td>4.5”</td>
</tr>
<tr>
<td>RC8(M)6615</td>
<td>15</td>
<td>9’ 1”</td>
<td>16”</td>
<td>50-250</td>
<td>5,738</td>
<td>2’-14”</td>
<td>4.5”</td>
</tr>
</tbody>
</table>

See www.greatplainsag.com for complete specifications.
Great Plains now offers its industry-leading Turbo-Max technology to farmers with lower horsepower tractors! These compact 8.5' and 10' models perform true vertical tillage and are ideal for manure incorporation, residue management, and seedbed preparation – just like their larger counterparts. Turbo-Maxes promote grass renovation after hard grazing seasons, preserve water conservation efforts on HEL ground, and leave a smoother surface to speed haying passes.

www.GreatPlainsAg.com
ADJUSTABLE GANG ANGLE

To match field conditions and the task at hand, gangs can be angled from 0° to 6° on all Turbo-Max models. Gang angle is adjusted manually on 8.5’ and 10’ models, with the hydraulic adjustment offered as an option.

ROLLING SPIKE OR SPIKE & REEL

The optional rolling spike harrow tines split Turbo coulters to ensure thorough mixing of soil and residue and to provide a smooth, uniform seedbed for optimal planter performance. The spike and rear reel option leaves the surface planter-ready by firming soil, removing air pockets, and eliminating clods.

TRUE VERTICAL TILLAGE

With 20” Turbo coulters spaced 7½” apart, Turbo-Max provides true vertical cutting without the shearing caused by concave blades. Offset front and rear gangs achieve an effective residue cutting width of 3¾” when running at 0°.

MAINTENANCE-FREE BEARINGS

These 360° self-aligning bearings are never sideloaded. A six-lip seal on each side locks in grease and prevents contamination.

EXTRA-HEAVY-DUTY C-SHANKS

Rugged C-shanks are 1” thick by 3” wide to stand up to even the toughest conditions.

SINGLE-POINT DEPTH CONTROL

Adjust the depth across the entire width of the machine in one convenient place.

ADDITIONAL STANDARD FEATURES

- High-tensile tubing
- Constant level hitch
- Single-tang cast hitch
- Heavy-duty jack
- Extra-heavy-duty C-shank
- Color-coded hydraulic hoses
- Nickel chrome cylinder rods
- LED safety lighting

OPTIONS (see website for complete list of features & options)

HYDRAULICALLY-ADJUSTABLE TONGUE

REAR HITCH

WEIGHT PACKAGE

FEATURES & BENEFITS

ADJUSTABLE GANG ANGLE

8.5’ & 10’ TURBO-MAX MODELS

Rigid Models

850TM, 1000TM

See www.greatplainsag.com for complete specifications.
<table>
<thead>
<tr>
<th>Model</th>
<th>Transport Width</th>
<th>Transport Height</th>
<th>Engine H.P. Required</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>7110DH</td>
<td>9' 11&quot;, 10' 4&quot;</td>
<td>11'</td>
<td>70-90</td>
<td>5,650</td>
</tr>
<tr>
<td>7112DH</td>
<td>12' 3&quot;, 11' 9&quot;</td>
<td>13'</td>
<td>84-108</td>
<td>6,100</td>
</tr>
<tr>
<td>7115DH</td>
<td>14' 7&quot;, 14' 7&quot;</td>
<td>16'</td>
<td>105-135</td>
<td>7,100</td>
</tr>
</tbody>
</table>

The 7000 Series Disk Harrow from Great Plains delivers reliable, quality conventional tillage in a highly competitive disk harrow market. Now available in 10', 12', and 15' working widths, its double-offset gang configuration remains one of the most effective methods for mechanically eliminating weeds while releveling rutted fields and incorporating crop residue.

www.GreatPlainsAg.com
10', 12' & 15' DISK HARROW MODELS

Rigid Models
7110DH, 7112DH, 7115DH

<table>
<thead>
<tr>
<th>Disk Harrow</th>
<th>Range Width (7.5&quot;, 9&quot;)</th>
<th>Transport Width</th>
<th>Transport Height</th>
<th>Engine H.P. Required</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>7110DH</td>
<td>9' 11&quot;, 10' 4&quot;</td>
<td>11'</td>
<td>N/A</td>
<td>70-90</td>
<td>5,650</td>
</tr>
<tr>
<td>7112DH</td>
<td>12' 3&quot;, 11' 9&quot;</td>
<td>13'</td>
<td>N/A</td>
<td>84-108</td>
<td>6,100</td>
</tr>
<tr>
<td>7115DH</td>
<td>14' 7&quot;, 14' 7&quot;</td>
<td>16'</td>
<td>N/A</td>
<td>105-135</td>
<td>7,100</td>
</tr>
</tbody>
</table>

See www.greatplainsag.com for complete specifications.

FEATURES & BENEFITS

VIRTUALLY MAINTENANCE FREE

A six-lip seal on each side of gang bearings locks in grease and prevents contamination.

CHOOSE YOUR DISC BLADES

Equip your disk harrow with a choice of disc blades (from left to right): 22" SpeedBlades™, 24" Speed-Blades, 22" 6-gauge; 22" .25" rollable; 24" 6-gauge; or 24" .25" rollable. SpeedBlades turn 5% faster than conventional smooth discs.

HEAVY, DUCTILE CAST SPOOLS

Our heavy, ductile cast spools (pictured on the left) each weigh 23.55 lbs., while welded spools (pictured on the right), used on some competitive units, weigh only 11.01 lbs. each. Putting weight "in" the gang versus "over" the gang increases reliability in the C-shank and bearings. Nuts on each end of the disc gangs provide easy, quick maintenance.

ADDITIONAL STANDARD FEATURES

- 7.5" or 9" spacings
- 1¾" gang shaft
- Maintenance-free lift axles
- Rigid scrapers
- Implement tires for transport
- Heavy 6-bolt hubs
- Heavy 4" x 6" gang bars
- Breakaway furrow filler blades
- LED safety lighting

OPTIONS (see website for complete list of features & options)

FINISHING REEL 3-BAR COIL TINE 3-BAR HIGH-RESIDUE SPIKE

10', 12', & 15' DISK HARROW MODELS

Wide, double-offset gang configuration remains one of the most effective methods for mechanically eliminating weeds while releveling rutted fields and incorporating crop residue.

FINISHING REEL 3-BAR COIL TINE 3-BAR HIGH-RESIDUE SPIKE

A six-lip seal on each side of gang bearings locks in grease and prevents contamination.

CHOOSE YOUR DISC BLADES

Equip your disk harrow with a choice of disc blades (from left to right): 22" SpeedBlades™, 24" Speed-Blades, 22" 6-gauge; 22" .25" rollable; 24" 6-gauge; or 24" .25" rollable. SpeedBlades turn 5% faster than conventional smooth discs.

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ADDITIONAL STANDARD FEATURES

- 7.5" or 9" spacings
- 1¾" gang shaft
- Maintenance-free lift axles
- Rigid scrapers
- Implement tires for transport
- Heavy 6-bolt hubs
- Heavy 4" x 6" gang bars
- Breakaway furrow filler blades
- LED safety lighting

OPTIONS (see website for complete list of features & options)
## SPECIFICATIONS AND OPTIONS

All efforts have been made to present accurate specifications and options. Great Plains reserves the right to change any and all specifications and options in order to improve product functionality and performance. Always check [www.greatplainsag.com](http://www.greatplainsag.com) for the most up-to-date product information.

### Compact Drills

<table>
<thead>
<tr>
<th></th>
<th>Row Spacing</th>
<th>Working Width</th>
<th>Transport Width</th>
<th>Transport Height</th>
<th>Engine H.P Required</th>
<th>Weight</th>
<th>Number of Rows</th>
<th>Frame Type</th>
<th>Operating Depth</th>
<th>Main Seed Box Capacity</th>
<th>Native Grass Box Capacity</th>
<th>Fertilizer Box Capacity</th>
<th>Small Seeds Box</th>
<th>Native Grass Box</th>
<th>Fertilizer Box</th>
<th>Keeton® Seed Firmers</th>
<th>Air Scrapers</th>
<th>Acremeter</th>
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<td>1,100-1,300</td>
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<td>74.1&quot;</td>
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<td>1,466-1,586</td>
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<tr>
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<td>6’7”</td>
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<td>3,800</td>
<td>10</td>
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<td>17.1 bu.</td>
<td>1.66 bu.</td>
<td>7 bu.</td>
<td>6.5 cu. ft.</td>
<td>Opt</td>
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<tr>
<td>1006NT</td>
<td>7.5&quot;</td>
<td>10’12”</td>
<td>6’7”</td>
<td>75+</td>
<td>4,300</td>
<td>15</td>
<td>RIGID</td>
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<td>2.4 bu.</td>
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<td>9.2 cu. ft.</td>
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<tr>
<td>800</td>
<td>6&quot;, 7.5&quot;</td>
<td>7’6”</td>
<td>5’4”</td>
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<td>2,379-2,579</td>
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<td>RIGID</td>
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<td>16 bu.</td>
<td>1.9 bu.</td>
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<td>8 cu. ft.</td>
<td>Opt</td>
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<td>Std</td>
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<td>3P806NT</td>
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<td>6’3”</td>
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<td>80+</td>
<td>4,054-4,500</td>
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<td>9’11”</td>
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### Disk Harrows

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<th>Tillage Width (15’-1’4”)</th>
<th>Transport Width</th>
<th>Transport Height</th>
<th>Engine H.P Required</th>
<th>Weight</th>
<th>Blade Spacing</th>
<th>Number of Blades</th>
<th>Frame Type</th>
<th>Gang Angle</th>
<th>Operating Speed</th>
<th>Operating Depth</th>
<th>3-Bar Heavy-Haul Time</th>
<th>3-Bar High-Residue Spike</th>
<th>Finishing Bevel</th>
<th>Rear Mounting Bar</th>
<th>Rear Hitch</th>
<th>Air Scrapers</th>
<th>Acremeter Kit</th>
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<tbody>
<tr>
<td>71100H</td>
<td>9’11”, 10’4”</td>
<td>11’</td>
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<td>70+</td>
<td>5,650</td>
<td>7.5”, 9”</td>
<td>38, 34</td>
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<td>20” F 18” R</td>
<td>5-6</td>
<td>2”-6”</td>
<td>Opt</td>
<td>Opt</td>
<td>Opt</td>
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<td>71120H</td>
<td>12’3”, 11’9”</td>
<td>13’</td>
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<td>84+</td>
<td>6,100</td>
<td>7.5”, 9”</td>
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<td>71150H</td>
<td>14’7”, 14’2”</td>
<td>16’</td>
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<td>7,100</td>
<td>7.5”, 9”</td>
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<td>2”-6”</td>
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<td>Turbo-Max®</td>
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<td>Transport Width</td>
<td>Transport Height</td>
<td>Engine H.P. Required</td>
<td>Frame Type</td>
<td>Base Weight</td>
<td>Gang Angle Adjustment</td>
<td>Operating Speed</td>
<td>Operating Depth</td>
<td>Rolling Harrow</td>
<td>Hydraulic Weight Transfer</td>
<td>Hydraulic Gang Angle Adjustment</td>
<td>Hydraulic Tongue</td>
<td>Weight Packages</td>
<td>Outer Gauge Wheel Kit</td>
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<td>Acremeter Kit</td>
<td>Turbo-Seeder™</td>
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<td>7'-5&quot; 10'-6&quot; 5'-4&quot;  85+</td>
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<td>Rigid</td>
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<th>Transport Width</th>
<th>Overall Length</th>
<th>Engine H.P. Required</th>
<th>Gearbox Rating (Center, Wing)</th>
<th>Weight</th>
<th>Cutting Height</th>
<th>Cutting Capacity</th>
<th>Frame Type</th>
<th>Front Guard</th>
<th>Rear Guard</th>
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<td>40-110</td>
<td>100, 60</td>
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<td>Opt</td>
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<td>RC(M)5615</td>
<td>15'-0&quot; 9'-1&quot; 16'-1&quot;</td>
<td>50-250</td>
<td>210, 210</td>
<td>5,446</td>
<td>2&quot;-14&quot;</td>
<td>4&quot;</td>
<td>Folding</td>
<td>Opt</td>
<td>Opt</td>
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<tr>
<td>RC(M)5615</td>
<td>15'-0&quot; 9'-1&quot; 16'-1&quot;</td>
<td>50-250</td>
<td>225, 252</td>
<td>5,660</td>
<td>2&quot;-14&quot;</td>
<td>4.5&quot;</td>
<td>Folding</td>
<td>Opt</td>
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<tr>
<td>RC(M)5615</td>
<td>15'-0&quot; 9'-1&quot; 16'-1&quot;</td>
<td>50-250</td>
<td>225, 252</td>
<td>5,738</td>
<td>2&quot;-14&quot;</td>
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<td>Folding</td>
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<tr>
<td>RC(M)5020-2</td>
<td>20'-0&quot; 8'-9&quot; 19'-3&quot;</td>
<td>90-250</td>
<td>225, 225</td>
<td>6,528</td>
<td>2&quot;-14&quot;</td>
<td>3&quot;</td>
<td>Folding</td>
<td>Opt</td>
<td>Opt</td>
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| Turbo-Max® | Tillage Width | Transport Width | Transport Height | Engine H.P. Required | Frame Type | Base Weight | Gang Angle Adjustment | Operating Speed | Operating Depth | Rolling Harrow | Hydraulic Weight Transfer | Hydraulic Gang Angle Adjustment | Hydraulic Tongue | Weight Packages | Outer Gauge Wheel Kit | Rear Hitch | Acremeter Kit | Turbo-Seeder™ | In-Row Airseeder™ | Outer Axle Kit | Weight Packages | Connecting Arm | Rear Hitch | Acremeter Kit |
|------------|---------------|-----------------|------------------|----------------------|-------------|-------------|----------------------|----------------|----------------|----------------|------------------------|------------------------|-----------------|----------------|------------------------|-------------|--------------|----------------|----------------|----------------|----------------|----------------|--------------|-------------|----------------|----------------|----------------|
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To be a company where innovation, teamwork and a desire to improve combine to:

1. Delight our customers
2. Provide a rewarding workplace for our employees
3. Generate profits for stability and growth

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COMPANY INFO

1. Salina Campus
   Salina, KS

2. Corporate Office
   Salina, KS

3. Product Development
   Assaria, KS | Great Plains Ag Division

4. Tipton Plant
   Tipton, KS | Great Plains Ag Division

5. Ellsworth Plant
   Ellsworth, KS | Great Plains Ag Division

6. Abilene West
   Abilene, KS | Land Pride Division

7. Product Development
   Salina, KS | Land Pride Division

8. Lucas Plant
   Lucas, KS | Land Pride Division

9. Kipp Plant
   Kipp, KS | Land Pride Division

10. Enterprise Plant
    Enterprise, KS | Land Pride Division

11. Abilene Plant
    Abilene, KS | Land Pride Division

12. Trucking
    Salina, KS | Trucking Division
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