Designed for smaller tractors with less horsepower, Great Plains manufactures a diverse line of utility implements including compact drills, rotary cutters, and small tillage tools.

**Compact Drills**
For your seeding needs, turn to Great Plains Compact Drills. With the industry's most dependable seed delivery system, our compact drills have the same proven features as our larger drills, and they 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.

**Vertical Tillage**
Great Plains delivers true vertical tillage technology to farmers with lower horsepower tractors in the smaller 8½' and 10' Turbo-Max® models. Just like the larger industry-leading versions, these compact units work soil vertically to improve water infiltration, root development, and nutrient uptake.

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.
4-5  5' & 6' Mounted Min-Till
6-7  6' Mounted No-Till
8-9  6' End Wheel No-Till
10-11 7' End Wheel No-Till
12-13 8' End Wheel Min-Till
14-15 8' & 10' Mounted No-Till
16-17 10' End Wheel No-Till
18-19  No-Till Seeder
20-21 Rigid Cutters
22-23 Folding Cutters
24-25 8.5' & 10' Turbo-Max
26-27  Company Info
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 3P500 and 3P600 feature 4-speed gearboxes for fast seed rate changes. Seed box capacity ranges from 8.5 bushel to 12 bushel, depending on model. By adding an optional small seeds box to the 3P500 or 3P600 models, two different seeds can be planted at the same time.

All models are equipped with rugged 00 Series Openers, which 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. T-handles quickly adjust the press wheels and allow for small incremental changes in planting depth.

Other features found on these models include a highly visible seed level indicator, reliably accurate fluted feed cups, and V-bottom inserts in the bottom of the seed box that enhance seed flow to the meters. Seed calibration is easy with the convenient calibration crank, and watertight lids stay open for easy filling, while splash guards on the small seeds box prevent seed loss.
COMPACT DRILLS

FEATURES & BENEFITS

• **4-Speed Gearbox** - Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

• **Category I & II Hitch** - Offers easy 3-point mounting on various types of tractors.

• **Fluted Seed Cups** - With powdered metal flutes, these 1¾” seed cups deliver outstanding accuracy.

• **Heavy-Duty Coil Springs** - Offer a range of 90 to 180 lbs. of consistent down pressure on openers.

• **T-Handle Opener Depth Adjustment** - Provides 18 different positions for accurate depth control.

• **Large Box Capacity** - With a 2 bu./ft. capacity, a larger seed box reduces downtime and covers more acres per fill. The 3P500V model is offered with a 1.7 bu./ft. seed box.

STANDARD EQUIPMENT

• Category I & II lower hitch plates
• Center-mounted single drive wheel
• Acremeter
• 2 bu./ft. box capacity (1.7 bu./ft. on 3P500V)
• 1¾” fluted feed cups w/ powdered metal flutes
• 4-speed gearbox
• 00 Series Openers on 6” and 7½” spacing
• Press wheel options
• Direct link press wheel for depth control
• Heavy-duty coil springs
• T-handle opener depth adjustment
• Full-length seed tubes and flaps
• Walkboard w/ steps (3P500 and 3P600)
• Manual holder
• LED safety lighting

OPTIONAL EQUIPMENT

• Small seeds box (3P500 and 3P600)
• Seed box agitator
• Walkboard (3P500V only)
• Seed cup plugs
• Keeton® Seed Firmers

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 1/4” leading opener blade to help cut through tough residue. A rear gauge wheel uses a T-handle adjuster to provide 18 depth-control settings.

<table>
<thead>
<tr>
<th>5’ &amp; 6’ Mounted</th>
<th>3P500V</th>
<th>3P500</th>
<th>3P600</th>
</tr>
</thead>
<tbody>
<tr>
<td>Recommended Use</td>
<td>Min-Till</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Row Spacing</td>
<td>6”, 7.25”, 7.5”</td>
<td>6”, 7.5”</td>
<td>6”, 7.5”</td>
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<tr>
<td>Working Width</td>
<td>52.5’ - 58’</td>
<td>52.5’</td>
<td>67.5’</td>
</tr>
<tr>
<td>Transport Width</td>
<td>58’</td>
<td>59.3’</td>
<td>74.1’</td>
</tr>
<tr>
<td>Transport Height</td>
<td></td>
<td>Varies by Tractor</td>
<td></td>
</tr>
<tr>
<td>H.P. Requirements</td>
<td>35+</td>
<td>35+</td>
<td>40+</td>
</tr>
<tr>
<td>Weight (lbs)*</td>
<td>1,100 - 1,810</td>
<td>1,170 - 2,040</td>
<td>1,466 - 2,390</td>
</tr>
<tr>
<td>Main Box</td>
<td>8.5 bu.</td>
<td>10 bu.</td>
<td>12 bu.</td>
</tr>
<tr>
<td>Small Seeds Box</td>
<td>N/A</td>
<td>1 bu.</td>
<td>1 bu.</td>
</tr>
</tbody>
</table>

Specifications are subject to change without prior notice. Images may or may not depict current production models. *Weights based on 7.5” row spacing with main seed box only. Weights will vary with 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 includes 450 lb. pre-loaded coulters, an easily-accessible calibration crank, a ground-driven metering system, and rain-tight seed box lids.

Equipped with the finest double disc min-till opener, the drill’s lead coulters are staggered 4” to aid in residue flow while preparing a mini-seedbed for the 06 Series Openers to plant into. Coulters blade options include 5/16” fluted or our exclusive 5/8” Turbo Blades.

All 3P606NTs come standard with V-bottom seed box inserts. A native grass seed box can be added for seeding big and little bluestem, smooth brome, and other “fluffy” native grass seed mixes. A small seeds box, which is a smaller version of the standard fluted feed box, can also be added to accurately meter small seeds like clover and alfalfa. Add both boxes to seed three different types of seed at the same time – all at different rates.
• **4-Speed Gearbox** - Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

• **Category II Hitch** - Offers easy 3-point mounting on various types of tractors.

• **Press Wheel Options** - Allow tailoring to various soil conditions.

• **Fluted Seed Cups** - With powdered metal flutes, these 1¾” seed cups deliver outstanding accuracy.

• **Heavy-Duty Coil Springs** - Pre-loaded coulter springs offer 450 lbs. of down pressure per row on the leading coulter and a range of 90 to 180 lbs. of consistent down pressure on press wheels.

• **T-Handle Opener Depth Adjustment** - Provides 18 different positions for accurate depth control.

• **Large Box Capacity** - With a 2 bu./ft. capacity, a larger seed box reduces downtime and covers more acres per fill.

• **Choice of Coulters** - Two coulter options offer a wide range of penetration and performance.

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**STANDARD EQUIPMENT**

- Category II lower hitch plates
- Acremeter
- Center-mounted single-meter drive wheel
- 2 bu./ft. box capacity
- 1¾” fluted feed cups w/ powdered metal flutes
- Calibration crank
- Grease bank
- 4-speed gearbox
- LED safety lighting
- 5/16” fluted coulter blades or 5/8” turbo coulter blade
- Direct link press wheel for depth control
- Heavy-duty coil springs
- T-handle opener depth adjustment
- Full-length seed tubes and flaps
- Walkboard w/ steps
- Spring steel coulter mounting bars
- Manual holder
- Choice of press wheels

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The 06 Series Row Unit by Great Plains 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. Opener discs are 13.5” in diameter with 4mm thick blades, 205 triple-lip sealed bearings, and 1/4” opener disc lead.

Our unique 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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**OPTIONAL EQUIPMENT**

- Native grass box
- Small seeds box
- Weight bracket w/ hardware
- Seed box agitator
- Seed cup plugs
- Keeton® Seed Firmers
- Seed-Lok® Seed Firmers

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Specifications are subject to change without prior notification.
Images may or may not depict current production models.

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### 6' Mounted No-Till 3P606NT

<table>
<thead>
<tr>
<th>Recommended Use</th>
<th>No-Till</th>
</tr>
</thead>
<tbody>
<tr>
<td>Row Spacing</td>
<td>7.5”</td>
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<tr>
<td>Working Width</td>
<td>67.5”</td>
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<tr>
<td>Transport Width</td>
<td>72.5”</td>
</tr>
<tr>
<td>Transport Height</td>
<td>Varies by Tractor</td>
</tr>
<tr>
<td>H.P. Requirements</td>
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<tr>
<td>Weight (lbs)*</td>
<td>2,280</td>
</tr>
<tr>
<td>Main Box</td>
<td>12 bu.</td>
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<tr>
<td>Small Seeds Box</td>
<td>1.44 bu.</td>
</tr>
<tr>
<td>Native Grass</td>
<td>6 bu.</td>
</tr>
</tbody>
</table>

*Weights based on 7.5” row spacing with main seed box only. Weights will vary with options.*
The Great Plains 606NT Pull-Type No-Till Drill’s compact design is ideal for seeding into everything from pasture renovations to food plots. It features nine 06 Series Openers and a choice of 5/16” fluted or 5/8” Turbo Coulter blade options. The drill’s end wheel design reduces sideloading 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, lockout hubs for transport, and optional weight brackets.

The 606NT comes standard with a 12-bushel capacity main seed box. Additional seed boxes include a 1.44-bushel small seeds box or a 6-bushel native grass box for increased productivity across a broad range of seeding applications.
FEATURES & BENEFITS

• **End Wheel Design** - Rugged, time-proven design stays on side-hills and maintains accurate seed placement in undulating terrain.

• **Hydraulic Depth Stop** - Wide range of adjustments for matching coulter depth to seeding depth.

• **Press Wheel Options** - Choice of 2x13 single press wheels or 3x13 center-rib press wheels allow tailoring to various soil conditions.

• **Heavy-Duty Coil Springs** - Pre-loaded coulter springs offer 450 lbs. of down pressure per row on the leading coulter and a range of 90 to 180 lbs. of consistent down pressure on press wheels.

• **Choice of Coulters** - Two coulter options offer a wide range of penetration and performance.

• **T-Handle Opener Depth Adjustment** - The exclusive T-handle depth adjustment features 18 positions in 1/8" increments to properly set seed depth.

• **4-Speed Gearbox** - Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

STANDARD EQUIPMENT

• Clevis-style drawbar hitch or pintle hitch
• Acremeter
• End-wheel drive wheel
• 2 bu./ft. box capacity
• 1¾" fluted feed cups w/ powdered metal flutes
• Calibration crank
• Grease bank
• 4-speed gearbox
• 06 Series II Native Grass Openers on 7½" spacing
• Press wheel options
• 5/16" fluted coulter blades or 5/8" turbo coulter blade
• Direct link press wheel for depth control
• Heavy-duty coil springs
• T-handle opener depth adjustment
• Full-length seed tubes and flaps
• Manual holder
• Walkboard w/ steps
• Spring steel coulter mounting bars
• LED safety lighting

OPTIONAL EQUIPMENT

• Native grass box
• Small seeds box
• Weight bracket w/ hardware
• Seed box agitator
• Seed cup plugs
• Keeton® Seed Firmers

| Specifications are subject to change without prior notification. Images may or may not depict current production models.
| *Weights based on 7.5" row spacing with main seed box only. Weights will vary with options. |
The Great Plains 7' End Wheel No-Till Drill (706NT) offers the perfect balance between smaller drill versatility and larger drill productivity. This unit is at home seeding in a wide variety of applications, from pasture renovation to mine reclamation.

Designed for excellent ground gauging in rugged terrain, the drill’s inline end wheels minimize sideloading on contours and side-hills, dramatically extending the life of the no-till openers.

The 706NT comes standard with a 17-bushel main seed box. A small seeds box can be added, along with either a native grass box, a fertilizer box, or a second seed box. The drill’s other features include 4-speed gearbox(es), mechanical clutch for end-row turns, a calibration crank, central grease bank, and rain-tight lids for maximum seed and fertilizer protection.
FEATURES & BENEFITS

• **End Wheel Design** - Rugged, time-proven design stays on side-hills and maintains accurate seed placement in undulating terrain.

• **Hydraulic Depth Stop** - Wide range of adjustments for tailoring coulter depth to seeding depth.

• **Lockout Hubs** - Disengage rotating drive parts during transport, extending life of components.

• **Press Wheel Options** - Choice of 2x13 single press wheels or 3x13 center-rib press wheels allow tailoring to various soil conditions.

• **Heavy-Duty Coil Springs** - Pre-loaded coulter springs offer 450 lbs. of down pressure per row on the leading coulter and a range of 90 to 180 lbs. of consistent down pressure on press wheels.

• **Choice of Coulters** - Two coulter options offer a wide range of penetration and performance.

• **T-Handle Opener Depth Adjustment** - Provides 18 different positions for accurate seed depth control.

• **4-Speed Gearbox** - Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

STANDARD EQUIPMENT

- Rephasing cylinders with stroke control valve and hoses to tractor
- Two 9" X 24" 8-ply, stubble-resistant tires
- Choice of press wheels
- Steel walkboard with ladder
- Hitch choice (pintle or clevis)
- 1⅝" fluted feed cups
- Powdered metal flutes
- V-bottom dividers
- 4-speed gearbox
- 13½" diameter offset double disc opener blades
- Two coulter options
- Spring steel mounting bar for coulter
- Heavy-duty coil spring for coulter
- T-handle adjust depth-control system
- Central grease bank
- Lockout hub
- Built-in weight bracket
- Calibration crank
- Full-length seed tubes and flaps
- Seed level indicator
- LED safety lighting

OPTIONAL EQUIPMENT

- Native grass box
- Dual seed box
- Small seeds box
- Fertilizer box
- Folding tongue
- Seed box agitator
- Keeton® Seed Firmers

<table>
<thead>
<tr>
<th>7' End Wheel No-Till</th>
<th>706NT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Recommended Use</td>
<td>No-Till</td>
</tr>
<tr>
<td>Row Spacing</td>
<td>7.5&quot;</td>
</tr>
<tr>
<td>Working Width</td>
<td>7&quot;</td>
</tr>
<tr>
<td>Transport Width</td>
<td>9 10&quot;</td>
</tr>
<tr>
<td>Transport Height</td>
<td>6 7&quot;</td>
</tr>
<tr>
<td>H.P. Requirements</td>
<td>55+</td>
</tr>
<tr>
<td>Weight (lbs)*</td>
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<tr>
<td>Main Box</td>
<td>17.5 bu.</td>
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<tr>
<td>Small Seeds Box</td>
<td>1.68 bu.</td>
</tr>
<tr>
<td>Native Grass</td>
<td>7 bu.</td>
</tr>
<tr>
<td>Fertilizer</td>
<td>6.5 cu. ft.</td>
</tr>
</tbody>
</table>

*Weights based on 7.5" row spacing with main seed box only. Weights vary with options.

Specifications are subject to change without prior notification. Images may or may not depict current production models.
The Great Plains 8’ Min-Till Drill uses field-proven 00 Series Openers to properly and accurately place seed in smaller fields and spaces. This rugged opener utilizes 13½", 4mm thick disc blades with 205 triple-lip seal bearings for long life. It also features full-length seed tubes and T-handle depth adjustment with 18 settings to precisely control seed depth. Changing the 5-position, centrally located down pressure adjustment is quick and easy, ensuring the correct pressure regardless of the conditions.

The 1¾"-wide fluted feed metering system utilizes a 4-speed gearbox and adjustable gate opening to accurately set a wide variety of planting rates for seeding crops from alfalfa to peas. A dry fertilizer box and a small seeds box can also be added to further tailor the drill to specific needs.

Lockout hubs disconnect the drive component system during transport. Safety lighting, electronic acremeter, lift cylinder with hoses, calibration crank, and V-bottom dividers for easy cleanout are all standard equipment. Optional equipment includes a seed box agitator and either Keeton® Seed Firmers or exclusive Seed-Lok® firming wheels.
FEATURES & BENEFITS

• **End Wheel Design** - Rugged, time-proven design stays on side-hills and maintains accurate seed placement in undulating terrain.

• **Hydraulic Down Pressure Adjustment** - Allows opener down pressure adjustment for varying field conditions.

• **Lockout Hubs** - Disengage rotating drive parts during transport, extending life of components.

• **Press Wheel Options** - Choice of 2x13 single press wheels or 3x13 center-rib press wheels allow tailoring to various soil conditions.

• **T-Handle Opener Depth Adjustment** - Provides 18 different positions for accurate seed depth control.

• **4-Speed Gearbox** - Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

STANDARD EQUIPMENT

- 4-speed gearbox
- Acremeter
- Walkboard and ladder
- Seed cup w/ powdered metal flutes
- Lockout hub
- Weatherproof lids
- V-bottom dividers
- Seed box level indicator
- Folding tongue
- Jack stand
- Cylinder kit
- Calibration crank
- 700-15 LT tires
- Safety chain
- T-handle depth-control adjustment
- 2 bu./ft. seed box
- LED safety lighting
- Full-length seed tubes

OPTIONAL EQUIPMENT

- Small seeds box
- Fertilizer box
- Seed box agitator
- Air design scrapers
- Seed cup plugs
- Keeton® Seed Firmers
- Seed-Lok® Firming Wheels

Great Plains 00 Series Openers are designed for min-till fluted seed drills. The 00 Opener features 13.5”, 4mm blades mounted on 205 triple-lip sealed bearings. The 00 Opener has a 1/4” lead opener blade. A rear depth-controlling press wheel uses a T-handle adjuster to provide 18 depth settings.

### Specifications

<table>
<thead>
<tr>
<th><strong>8’ End Wheel Min-Till</strong></th>
<th><strong>800</strong></th>
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</thead>
<tbody>
<tr>
<td><strong>Recommended Use</strong></td>
<td>Min-Till</td>
</tr>
<tr>
<td><strong>Row Spacing</strong></td>
<td>6’, 7.5’</td>
</tr>
<tr>
<td><strong>Working Width</strong></td>
<td>7’ 6”</td>
</tr>
<tr>
<td><strong>Transport Width</strong></td>
<td>9’ 8.5’</td>
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<tr>
<td><strong>Transport Height</strong></td>
<td>5’ 4”</td>
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<tr>
<td><strong>H.P. Requirements</strong></td>
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<td><strong>Weight (lbs)</strong>*</td>
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<td><strong>Main Box</strong></td>
<td>16 bu.</td>
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<td><strong>Small Seeds Box</strong></td>
<td>1.9 bu.</td>
</tr>
<tr>
<td><strong>Fertilizer</strong></td>
<td>8 cu. ft.</td>
</tr>
</tbody>
</table>

*Weights based on 7.5 row spacing with main seed box only. Weights will vary with options.

Specifications are subject to change without prior notification. Images may or may not depict current production models.
The Great Plains 3P806NT and 3P1006NT are 2-point mounted no-till drills with lift assist wheels to ease operation and transport.

Both drills utilize 06 Series Openers to properly place seed. Coulters are pre-loaded to 450 pounds to ensure proper penetration, even in the toughest conditions. This spring-loaded coulter design adds stability and improved tracking on slopes. A double disc configuration and full-length seed tube ensure seed is consistently placed at the chosen depth. Depth is controlled by the 18-position T-handle press wheel adjustment.

Additional boxes are available for planting both native grass and small seeds. This allows up to three different seeds to be planted at separate rates and different depths at the same time.

Featuring a fluted feed design, the main seed box’s seeding rate is set with the four-speed transmission and adjustable gate opening. The optional native grass box meters seed with the field proven picker wheel, and rates are adjusted by varying the speed of the drive. Lastly, the optional small seeds attachment is a smaller version of the fluted feed system, and seeding rates are set by changing the opening of the fluted feed. The ground-drive system automatically disengages when lifted, simplifying the unit and enhancing its reliability.
FEATURES & BENEFITS

• **4-Speed Gearbox** - Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

• **Category II Hitch or Category III Hitch (3P1006NT only)** - Easy 2-point hookup on various types of tractors.

• **Coulter Grease Bank** - Lubricates coulter pivots from one location.

• **T-Handle Opener Depth Adjustment** - Provides 18 different positions for accurate depth control.

• **Large Box Capacity** - With a 2 bu./ft. capacity, its larger seed box reduces downtime and covers more acres per fill.

• **Choice of Coulters** - Two coulter options offer a wide range of penetration and performance.

STANDARD EQUIPMENT

• 2 bu./ft. seed box
• Rear lift-assist wheels
• Cat II hitch or Cat III hitch (3P1006NT only)
• 4-speed gearbox
• Dual gearboxes on 10' w/ native grass or dual seed
• Calibration crank
• Coulter grease bank
• Folding rear ladder
• LED safety lighting
• Manual storage pack
• Acremeter
• Seed level indicator
• Gas shock assisted lids

OPTIONAL EQUIPMENT

• Native grass box
• Small seeds box
• Fertilizer box
• Dual seed box: 8 bu. (3P806NT) 10 bu. (3P1006NT)
• Compact extension hitch
• Weight bracket w/ hardware
• Seed box agitator
• Seed cup plugs
• Air design scrapers
• Keeton® Seed Firmers

8' & 10' Mounted

<table>
<thead>
<tr>
<th></th>
<th>3P806NT</th>
<th>3P1006NT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Recommended Use</td>
<td>No-Till</td>
<td></td>
</tr>
<tr>
<td>Row Spacing</td>
<td>7.5&quot;</td>
<td></td>
</tr>
<tr>
<td>Working Width</td>
<td>8' 1.5&quot;</td>
<td>9' 4.5&quot;</td>
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<tr>
<td>Transport Width</td>
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<td>Varies by Tractor</td>
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<td>H.P. Requirements</td>
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<td>100+</td>
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<td>Weight (lbs)*</td>
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<tr>
<td>Main Box</td>
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<tr>
<td>Small Seeds Box</td>
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<tr>
<td>Native Grass</td>
<td>8 bu.</td>
<td>10 bu.</td>
</tr>
<tr>
<td>Fertilizer</td>
<td>7.4 cu. ft.</td>
<td>9.2 cu. ft.</td>
</tr>
</tbody>
</table>

*Weights based on 7.5" row spacing with main seedbox only. Weights will vary with options.
Ideal for food plots to feed production, the 1006NT Drill combines the productivity of a large drill with a compact drill’s versatility.

This 10’ end wheel no-till drill is perfect for seeding into pasture renovations and food plots. The 1006NT has long been used by farmers and cattlemen, conservation groups like Pheasants Forever and NRCS for rental machines, and roadside contractors who need simple-to-operate, yet durable machines.

The 1006NT Drill features large end wheels designed for unmatched 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. Other features include 4-speed gearboxes, a mechanical clutch that disengages when the drill is lifted, and rain-tight lids for maximum seed and fertilizer protection. With multiple box options, this drill offers maximum versatility.
• Press Wheel Options - Choice of 2x13 single press wheels or 3x13 center-rib press wheels allow tailoring to various soil conditions.

• 4-Speed Gearbox - Changing seed rates is quick and effortless with these permanently lubricated, sealed gearboxes.

• Folding Tongue - Takes less room in storage or on a trailer.

• Fluted Seed Cups - With powdered metal flutes, these 1¾" seed cups deliver outstanding accuracy.

• Calibration Crank - Convenitently calibrate the machine to only put on the desired amount of seed.

• T-Handle Opener Depth Adjustment - Provides 18 different positions for accurate depth control.

• Large Box Capacity - With a 2.4 bu./ft. capacity, its larger seed box reduces downtime and covers more acres per fill.

STANDARD EQUIPMENT

• Rephasing cylinders with stroke control valve and hoses to tractor
• Two 9" X 24" 8-ply, stubble-resistant tires
• Acremeter
• Steel walkboard with ladder
• 1¾" fluted feed cups
• Powdered metal flutes
• V-bottom dividers on main seed box
• 4-speed gearbox
• 13½" diameter offset double-disc opener blades
• Seed tubes and flaps in each opener
• Three coulter options
• Heavy-duty coil spring for coulter
• T-handle depth-control adjustment
• Grease bank
• Lockout hub
• Built-in weight bracket
• 2.4 bu./ft. box capacity
• LED safety lighting

OPTIONAL EQUIPMENT

• Native grass box
• Dual seed box
• Small seeds box
• Fertilizer box
• Folding tongue
• Seed box agitator
• Keeton® Seed Firmers

Specifications are subject to change without prior notification. Images may or may not depict current production models. *Weights based on 7.5" row spacing with main seed box only. Weights will vary with options.
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.

This American-made seeder comes standard with a main and small seeds box, with an optional factory-installed native grass (or fluffy) seed box available. The NTS is offered as a 3-point model or pull-type model with transport wheels.

The main seed meters are set by adjusting sprocket transmission and the seed cup flutes with the seed-rate regulator. The small seeds meters are set by adjusting the seed cup flutes with the seed-rate regulator. The optional native grass meter is set with a 4-speed gearbox and sprocket transmission. The NTS’s tillage aggressiveness is controlled by angling the front spiked rollers. Protected by a metal wind shield, seed is directed to the ground below and gently pressed into the soil with the rear cast packer. An optional acremeter keeps track of acres planted.
FEATUERES & BENEFITS

- **Pull-Type or 3-Point Mounted Options** - 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.

- **Available with Two Boxes or Optional Third Box** - Standard is a regular seed box and a small seeds box. An optional native grass box can be factory-installed to seed warm-season, fluffy grasses.

- **Manually-Adjustable Front Roller** - Controls how aggressively soil is prepped for the seedbed. Can be run with minimum soil disturbance or set to a more aggressive angle for more tillage.

- **Ground-Driven with Ground-Engaging Roller** - The rear packer (roller) utilizes spikes to drive the metering unit while firming seed in place.

- **Metering Components** - 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.

STANDARD EQUIPMENT

- 3" x 4" tube frame
- Heavy-duty lid w/ seed splash guard
- Ground-drive metering
- Seed box lockouts
- Anti-reverse clutch to prevent seed cup damage
- Fluted seed cups
- Wide range of calibration settings w/ gearbox or sprocket and chain
- Wind-guarded seed drop
- Easy access chain adjustment
- Two front spiked rollers are adjustable up to 18°
- Roller spike: ½" x 2", heat-treated steel, replaceable
- Straight rear roller: 11-3/8" diameter, notched, cast gray iron rings
- Small seeds box
- LED safety lighting

OPTIONAL EQUIPMENT

- Native grass box
- Tow package
- Acremeter

<table>
<thead>
<tr>
<th>No-Till Seeder</th>
<th>NTS2507</th>
<th>NTS2509</th>
<th>NTS2511</th>
</tr>
</thead>
<tbody>
<tr>
<td>Recommended Use</td>
<td>Min-Till to No-Till Seeding</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Working Width</td>
<td>7' 2&quot;</td>
<td>8' 4&quot;</td>
<td>10' 9&quot;</td>
</tr>
<tr>
<td>Transport Width</td>
<td>8' 0.5&quot;</td>
<td>9' 3&quot;</td>
<td>11' 6.75&quot;</td>
</tr>
<tr>
<td>Transport Height</td>
<td>Varies by Tractor</td>
<td></td>
<td></td>
</tr>
<tr>
<td>H.P. Requirements</td>
<td>40 - 120</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weight (lbs)*</td>
<td>1,878 - 2,800</td>
<td>2,090 - 3,123</td>
<td>2,650 - 3,800</td>
</tr>
<tr>
<td>Main Box</td>
<td>7.5 bu.</td>
<td>8.8 bu.</td>
<td>11.3 bu.</td>
</tr>
<tr>
<td>Small Seeds Box</td>
<td>1.7 bu.</td>
<td>2.0 bu.</td>
<td>2.6 bu.</td>
</tr>
<tr>
<td>Native Grass</td>
<td>8.5 bu.</td>
<td>9.8 bu.</td>
<td>12.7 bu.</td>
</tr>
</tbody>
</table>

*Weights based on 3-point models without optional seed boxes.

Specifications are subject to change without prior notification. Images may or may not depict current production models.
The new line of Rotary Cutters from Great Plains is diverse enough to meet the needs of all ag producers and operations, large or small. Great Plains Rigid Rotary Cutters are perfect for pastures and roadside applications.

Available in 3-point, semi-mount, or pull-type, these models feature a 1 ½" to 3" cutting capacity depending on model and ⅛" 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. Plus, every Rigid Rotary Cutter comes with the rugged dependability Great Plains products are known for.
**FEATURES & BENEFITS**

- **Flat Top Deck Design (excluding RCR2596 and RCR2510)** - Eliminates accumulation of chopped material on top of the deck and the need for frequent cleaning.

- **Axle and Tire Options on Trailing Models** - Cutter can be equipped to fit all conditions.

- **Pull-Type or 3-Point Options (on select models)** - Multiple hitch options provide flexibility when selecting the configuration that best fits individual needs.

- **Constant-Velocity Driveline (optional)** - Improved turning radius over standard driveline models.

- **5-Year Limited Gearbox Warranty** - Heavy-duty gearbox is designed for years of trouble-free use.

- **Round Back Design** - Allows clean, efficient discharge of material. Rear corners are rounded to prevent damage from gouging when backing up.

**STANDARD EQUIPMENT**

- 10-gauge deck thickness
- ¼" side skirt thickness
- 540 or 1000 rpm gearbox
- Cast iron gearbox housing with beveled gears
- Heavy-duty driveline
- Equal-angle shaft on pull-type
- Blade holder: 3/16" stump jumpers (2 each)
- ½" x 4" heat-treated blades (2 per blade holder)
- (3 per blade holder on the RCM4014)
- 2"-12" cutting height
- Free-swinging suction blades
- 1.5"-3" cutting capacity
- 14,592+ fpm blade tip speed
- Cat. II hitches (8' models), Cat. III hitches (10' and 14' models)
- Pull-type is self-leveling w/ dual leveling rods
- Tongue jack is standard on pull-type
- Tapered roller bearings and cast iron hub
- Replaceable skids
- Spring shock absorber on axle of pull-type
- 5-year limited gearbox warranty

**OPTIONAL EQUIPMENT**

- Front guard option
- Hitch option
- Tire options
- Rear guard option
- Slip protection: 4-plate slip-clutch
- Shredder kit (RCFM4014)

---

**RIGID CUTTERS**

<table>
<thead>
<tr>
<th>H.P. Requirements</th>
<th>RCR2596</th>
<th>RCR2510</th>
<th>RCF3096</th>
<th>RCFM3010</th>
<th>RCFM3696</th>
<th>RCFM3610</th>
<th>RCFM4014</th>
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</thead>
<tbody>
<tr>
<td>Working Width</td>
<td>7' 10&quot;</td>
<td>9' 10&quot;</td>
<td>8&quot;</td>
<td>10&quot;</td>
<td>8&quot;</td>
<td>10&quot;</td>
<td>10&quot;</td>
</tr>
<tr>
<td>Transport Width</td>
<td>8' 3.75&quot;</td>
<td>10' 3.5&quot;</td>
<td>8' 7&quot;</td>
<td>10' 6.5&quot;</td>
<td>8' 7&quot;</td>
<td>10' 6.5&quot;</td>
<td>14' 6.5&quot;</td>
</tr>
<tr>
<td>Overall Length</td>
<td>12' .25&quot;</td>
<td>12' 9.5&quot;</td>
<td>12' 5&quot;</td>
<td>13' 1&quot;</td>
<td>12' 5&quot;</td>
<td>13' 1&quot;</td>
<td>10' 0.5&quot;</td>
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<tr>
<td>Weight (lbs)*</td>
<td>1,665</td>
<td>2,035</td>
<td>1,976</td>
<td>2,214</td>
<td>2,090</td>
<td>2,430</td>
<td>3,350</td>
</tr>
<tr>
<td>Cutting Height</td>
<td>2&quot; - 12&quot;</td>
<td>2&quot; - 10.5&quot;</td>
<td>2&quot; - 12&quot;</td>
<td>2&quot; - 12&quot;</td>
<td>2&quot; - 12&quot;</td>
<td>2&quot; - 12&quot;</td>
<td>2&quot; - 12&quot;</td>
</tr>
<tr>
<td>Cutting Capacity</td>
<td>1.5&quot;</td>
<td>1.5&quot;</td>
<td>2.5&quot;</td>
<td>2.9&quot;</td>
<td>3&quot;</td>
<td>3&quot;</td>
<td>3&quot;</td>
</tr>
</tbody>
</table>

*Weights will vary with options.

Specifications are subject to change without prior notification. Images may or may not depict current production models.
Ag producers of all sizes will find the perfect grounds-maintenance solution in this diverse new line of Rotary Cutters from Great Plains. These folding cutters are equipped to tackle everything from standing residue in row-crop fields to weeds and brush in overrun pastures.

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. Offset models are also available.

Units are available with a choice of equal-angle or constant-velocity drivelines, along with multiple axle and tire options to fit all conditions. An optional constant-velocity driveline hooked to a large, heavy gearbox can cut brush up to 4½" in diameter. The flat-top deck design prevents chopped material from accumulating on top of the deck and eliminates the need for frequent cleaning. Safety shield options include both chain and double-chain guards.

No job is too big for these rugged cutters from Great Plains.
**FEATURES & BENEFITS**

- **Flat Top Deck Design (excluding the RC5020)** - Eliminates accumulation of chopped material on top of the deck and the need for frequent cleaning.

- **Axle and Tire Options on Trailing Models** - Cutter can be equipped to fit all conditions.

- **Constant-Velocity Driveline** - Improved turning radius over standard driveline models.

- **5- or 7-Year Limited Gearbox Warranty** - Heavy-duty gearbox is designed for years of trouble-free use.

- **Choice of 540 or 1000 RPM Drives** - Match a variety and range of horsepower needs.

- **Surpassed Industry Standards** - All Great Plains Rotary Cutters are designed and tested to meet rigorous voluntary testing procedures.

---

**STANDARD EQUIPMENT**

- **High Transport Clearence**
  - Eliminates accumulation of chopped material on top of the deck and the need for frequent cleaning.
- **Axle and Tire Options on Trailing Models**
- **Constant-Velocity Driveline**
- **5- or 7-Year Limited Gearbox Warranty**
- **Choice of 540 or 1000 RPM Drives**
- **Surpassed Industry Standards**

**OFFSET EQUIPMENT**

- **Heavy-duty deck design**
- **1/4" or 3/16" side skirt thickness (depends on model)**
- **540 or 1000 rpm gearbox**
- **Cast iron gearbox housing with beveled gears**
- **Heavy-duty driveline**
- **Sip protection: 4-plate slip-clutch**
- **Blade holder: 10 ga. or 3/16" stump jumpers (3 each)**
- **1/4" x 4" heat-treated blades (2 per blade holder)**
- **2"-12" cutting height**
- **Free-swinging suction blades**
- **1.5"-4.5" cutting capacity**
- **High blade tip speed**
- **Cat. I and II drawbar hitches**
- **Self-leveling w/ dual leveling rods**
- **Tongue jack**
- **Tapered roller bearings and cast iron hub**
- **Replaceable skids**
- **Spring shock absorber on axle**
- **5- to 7-year limited gearbox warranty**
- **LED safety lighting**

**OFFSET MODELS**

<table>
<thead>
<tr>
<th>RC(M)3614</th>
<th>RC(M)3615</th>
<th>RC(M)3620</th>
<th>RC(M)4014</th>
<th>RC(M)4615</th>
<th>RC(M)5014</th>
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<tr>
<td>H.P. Requirements</td>
<td>70 - 160</td>
<td>70 - 160</td>
<td>50 - 160</td>
<td>70 - 160</td>
<td>70 - 160</td>
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<tr>
<td>Working Width</td>
<td>13' 6&quot;</td>
<td>13' 6&quot;</td>
<td>10' 6&quot;</td>
<td>10' 6&quot;</td>
<td>10' 6&quot;</td>
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<tr>
<td>Transport Width</td>
<td>9' 2.5&quot;</td>
<td>9' 2.75&quot;</td>
<td>7' 5.5&quot;</td>
<td>7' 5.5&quot;</td>
<td>7' 5.6&quot;</td>
</tr>
<tr>
<td>Overall Length</td>
<td>17' 6&quot;</td>
<td>17' 8.5&quot;</td>
<td>16' 16&quot;</td>
<td>17' 0.5&quot;</td>
<td>19' 3&quot;</td>
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<tr>
<td>Weight (lbs)*</td>
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<td>6,125</td>
<td>5,277</td>
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<td>6,060</td>
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<td>2&quot; - 12&quot;</td>
<td>2&quot; - 14&quot;</td>
<td>2&quot; - 14&quot;</td>
<td>2&quot; - 14&quot;</td>
</tr>
<tr>
<td>Cutting Capacity</td>
<td>2&quot;</td>
<td>3&quot;</td>
<td>4&quot;</td>
<td>4.5&quot;</td>
<td>3&quot;</td>
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**FOLDING CUTTERS**

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<tr>
<th>RC2512</th>
<th>RC2515</th>
<th>RC(M)3615</th>
<th>RC(M)3620</th>
<th>RC(M)4015</th>
<th>RC(M)4615</th>
<th>RC(M)5015</th>
<th>RC(M)5020</th>
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<td>H.P. Requirements</td>
<td>40 - 100</td>
<td>50 - 100</td>
<td>50 - 160</td>
<td>70 - 160</td>
<td>70 - 160</td>
<td>50 - 200</td>
<td>50 - 250</td>
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<tr>
<td>Working Width</td>
<td>12'</td>
<td>15'</td>
<td>15'</td>
<td>20'</td>
<td>15'</td>
<td>15'</td>
<td>15'</td>
</tr>
<tr>
<td>Transport Width</td>
<td>7' 11&quot;</td>
<td>8' 4&quot;</td>
<td>8'</td>
<td>9' 11&quot;</td>
<td>8'</td>
<td>8'</td>
<td>9' 11&quot;</td>
</tr>
<tr>
<td>Overall Length</td>
<td>13' 3&quot;</td>
<td>15' 6&quot;</td>
<td>15' 6&quot;</td>
<td>17' 6&quot;</td>
<td>15' 6&quot;</td>
<td>15' 6&quot;</td>
<td>17' 8.9&quot;</td>
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<tr>
<td>Weight (lbs)**</td>
<td>2,540</td>
<td>3,202</td>
<td>3,730</td>
<td>6,680</td>
<td>3,730</td>
<td>4,550</td>
<td>5,446</td>
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<tr>
<td>Cutting Height</td>
<td>1.5&quot; - 12&quot;</td>
<td>2&quot; - 13&quot;</td>
<td>2&quot; - 14&quot;</td>
<td>2&quot; - 12&quot;</td>
<td>2&quot; - 14&quot;</td>
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<td>2&quot; - 14&quot;</td>
</tr>
<tr>
<td>Cutting Capacity</td>
<td>1.5&quot;</td>
<td>1.5&quot;</td>
<td>2.5&quot;</td>
<td>2&quot;</td>
<td>3.5&quot;</td>
<td>3.5&quot;</td>
<td>4&quot;</td>
</tr>
</tbody>
</table>

Specifications are subject to change without prior notification. Images may or may not depict current production models.
Great Plains delivers true vertical tillage technology to farmers with lower horsepower tractors in the smaller 8½' 850TM and 10' 1000TM Turbo-Max® models. These compact units perform true vertical tillage just like the larger, industry-leading Turbo-Max models, and are ideal for manure incorporation, residue management, seedbed preparation, and interseeding for grass renovation after hard grazing seasons. Running Turbo-Max can help improve water quality and contribute to conservation efforts on HEL grounds. Smaller machine, smaller tractor, same big technology!
**Features & Benefits**

- **Manually-Adjustable Gang Angle from 0-6°** - Sizes and covers residue in the fall at 3° to 6° and prepares the ultimate spring seedbed at 0°. Hydraulic on-the-go gang angle adjustment is available.

- **Exclusive Maintenance-Free Bearings** - Reduce maintenance time and extend life of bearings. These 360° self-aligning bearings are never sideloaded. A six-lip seal on each side locks in grease and prevents contamination.

- **Rolling Spike and Reel Rear Attachment** - Rolling spike harrow tines split Turbo Coulters to ensure thorough mixing of soil and residue and provide a smooth, uniform seedbed for optimum planter performance. The rear reel leaves the surface planter-ready by firming soil, removing air pockets, and eliminating clods.

- **True Vertical Tillage Machine** - Provides truly vertical cutting without the shearing caused by a concave blade. With 20° Turbo Coulters spaced 7½” apart, front and rear gangs are offset for an effective residue cutting width of 3¾”.

---

**Standard Equipment**

- High-tensile tubing
- 0° to 6° manual gang angle (front and rear)
- 20” x .256” Turbo Blades on 7½” spacing
- PEER® TILLXTREME® Maintenance-Free Bearings
- Heavy-duty C-shanks
- Nickel chrome cylinder rods
- Constant level hitch
- Cast Cat. IV hitch
- Heavy-duty jack
- Single-point depth adjustment
- LED safety lighting
- SMV sign and safety chain
- Color-coded hydraulic hoses

**Optional Equipment**

- Rolling harrow and reel
- Rolling harrow
- Weight package
- 0° to 6° hydraulic gang angle (front and rear)

---

<table>
<thead>
<tr>
<th>Turbo-Max®</th>
<th>850TM</th>
<th>1000TM</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Recommended Use</strong></td>
<td>Primary Tillage, Secondary Tillage, &amp; Seedbed Preparation</td>
<td></td>
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<tr>
<td><strong>Blade Spacing</strong></td>
<td>3½” (2 offset gangs at 7½” spacing per gang)</td>
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</tr>
<tr>
<td><strong>Tillage Width</strong></td>
<td>8’ 6”</td>
<td>10’</td>
</tr>
<tr>
<td><strong>Transport Width</strong></td>
<td>10’</td>
<td>11’ 6”</td>
</tr>
<tr>
<td><strong>Transport Height</strong></td>
<td>5’ 4”</td>
<td>5’ 4”</td>
</tr>
<tr>
<td><strong>H.P. Requirements</strong></td>
<td>85+</td>
<td>100+</td>
</tr>
<tr>
<td><strong>Weight (lbs)</strong></td>
<td>7,500</td>
<td>8,250</td>
</tr>
</tbody>
</table>

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Our Mission

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

Great Plains

Great Plains Manufacturing, Inc., was established on April 1, 1976 by company founder Roy Applequist. Since our inception, Great Plains has become a leader in the manufacturing of agricultural implements for tillage, seeding, and planting in the United States, as well as a leading producer of dirtworking, turf maintenance, and landscaping equipment. Now a Kubota Company, Great Plains Manufacturing is comprised of Great Plains Ag, Great Plains International, Land Pride, Great Plains Acceptance Corporation (GPAC), and Great Plains Trucking.
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