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Great Plains

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Wie en wat is Agri Afrika?

Agri Afrika is 'n baanbreker in die verskaffing van duursame, betroubare landbouwerktuie van gehalte deur plaaslike vervaardiging en invoer van net die beste, bewese, doelgeskikte produkte vir die boer.

Agri Afrika se uitgangspunt is die boer se werklike behoefte. Ons praat met die boer om te bepaal wat presies hy nodig het en sorg dan dat ons dit vir hom kry, hetsy deur dit internasionaal te gaan soek en in te voer of dit te vervaardig.

Agri Afrika is aan die voorpunt van landboutegnologie wat daarop bereken is om insetkoste te beperk en opbrengste te verhoog.

Agri Afrika se volle produkreeks word regoor die land rotsvas gerugsteun met 'n goed gevestigde, professionele infrastruktuur wat daarop ingestel is om tydige diens en onderdele te lewer.

Agri Afrika se voetspoor lê langs die boer s'n in die land om by te dra tot volhoubare, winsgewende boerderysukses.

Agri Afrika streef daarna om elke kliënt die volgende te bied:

- Die beste, tydigste diens in die bedryf
- Lae eienaarskapkoste
- Betroubare en duursame werktuie
- Die minimum staantyd
- Hoë herverkoopwaardes

Agri Afrika vir:

- ***Duursaamheid***
- ***Betroubaarheid***
- ***Gehalte***
- ***Diens***

Agri Afrika is breaking new ground as the local manufacturer and importer of top quality agricultural equipment that is durable and reliable. Every time.

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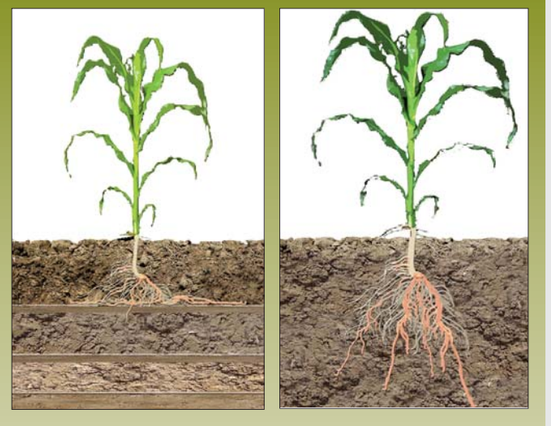
Principles of Vertical Tillage

Great Plains

"Setting the pace through innovation."



Verdigtingslae wat ou bewerkingsmetodes skep beperk wortelgroei en plantontwikkeling by die mielie links. Regs is 'n voorbeeld van vertikale bewerking waar die plant sy wortels onverhinderd kan uitstuur om vog en voeding te gaan haal wat die plant – en die boer – laat floreer.

Wat doen Great Plains se werktuie vir vertikale bewerking?

- Maak die grond oop om water vas te vang eerder as om dit te laat afloop.
- Sny plantreste fyner vir maklike, akkurate plantwerk.
- Skep geen horisontale verdigtingslae nie, maar hef dit eerder op.
- Werk 'n klein persentasie gekerfde reste in die grond in vir makliker, vinniger ontbinding en los reste op grond vir 'n uitstekende deklaag bewerking om vog te bewaar.
- Bewerk grond tot 'n eenvormige diepte oor die hele wydte van die werktuig vir maksimum vogbewaring.

Agronomical principles: Vertical tillage

Great Plains is a pioneer of cost-saving and yield-boosting vertical tillage. Horizontal tillage with a plough, disc or field cultivator creates density layers or yield barriers in the soil profile. These density changes restrict root development and decrease the soil's ability to absorb moisture.

Vertical tillage maintains uniform density throughout the soil profile, enabling moisture to be absorbed rather than running off, and allowing roots to reach down unrestricted for access to both nutrients and moisture.

Plants raised in a vertical tillage system are more drought resistant, reach and utilise more nutrients, and have greater standability due to healthier stalks and root systems. Tests prove that maintaining uniform soil density leads to yield increases.

Vertical tillage implements maintain high work rates resulting from wider working widths and increased tillage speeds. Work rates of 80 hectares or more per day are possible, and fuel consumption is very low compared to other deeper tillage tools.

Vertical tillage in fall

The first step from conventional tillage to vertical tillage is to remove all density layers caused by previous ploughing, disking and field cultivating. The best way to remove them is to use an in-line subsoiler. Fall is a good time to fix those issues for the new planting season.

The implement used must shatter the soil horizontally between the shanks. It is important to select a point that promotes fracture without blowout.

The ideal tool will remove compaction layers up to 400 mm deep and horizontally fracture the soil. It must cut residue, dislodge root balls, incorporate residue, and leave a smooth, level surface for one follow-up pass in the spring. This is an excellent method for continuous maize-on-maize operations.

Once you have removed all density layers, you need to maintain the uniform soil status from year to year.

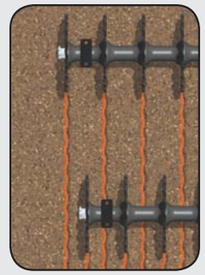
Vertical tillage in spring

In spring, vertical tillage should be aimed towards reaching the following results:

Manage residue

The first job of a spring vertical tillage tool is to manage residue. It should chop it into planter-size pieces that can be easily moved with a row cleaner and flow through the planter. The images below show how the Turbo-Max slices residue to an industry leading 9,53 cm with its offset coulters. Turbo-Till, on the other hand, sizes residue to 127 mm pieces.

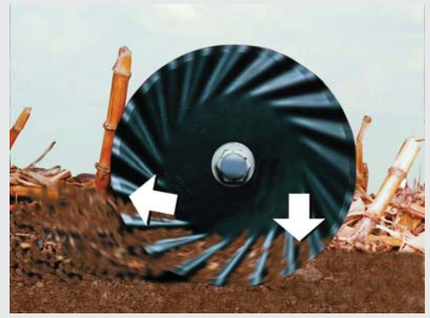
TURBO-MAX



TURBO-TILL

Maintain soil density

As shown in the illustration below, the patented Turbo Blade flutes enter the soil perpendicular to the ground, cleanly cutting the residue. As the blade rotates further, it fractures the surrounding soil. As it leaves the ground, it throws soil on top of the residue, lacing it to the ground. Because it never moves soil sideways, there is never any ridging.



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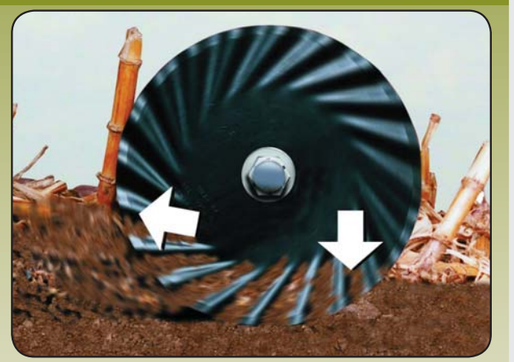
Features & Benefits



TURBO COULTER - The turbo design allows the blade flute to attack the residue vertically, providing improved cutting, penetration, and decreased hairpinning.

EXCLUSIVE MAINTENANCE-FREE BEARINGS - Great Plains uses the exclusive PEER® TILLXTREME® maintenance-free pillow-block bearings in its gangs, as well as smaller TILLXTREME maintenance-free bearings in its rolling attachments.

HYDRAULIC WEIGHT TRANSFER - Transfer valve adjusts weight from center to wings, providing even, constant down pressure to the full width.

MODEL INFO Turbo-Till: Shallow vertical tillage

MODELS	1200TT	1500TT	1800TT	2400TT	3000TT	4000TT
COULTER SPACING	127 mm (2 offset gangs at 254 mm spacing per gang)					
TRANSPORT TYRES	11Lx15F-ply (4)	11Lx15F-ply (4)	380/55R 16,5 (2)	11Lx15F-ply (4)	12,5x15F-ply (4)	380/55R 16,5 (4)
WEIGHT*	4 536 kg	5 534 kg	6 532 kg	8 437 kg	9 525 kg	11 703 kg
kW REQ	Between 8 - 10 kW per ft / 24 - 30 kW per meter					
DIMENSIONS						
TILLAGE WIDTH	3,66 m	4,57 m	5,49 m	7,32 m	9,14 m	12,19 m
WIDTH (transport)	3,75 m	4,75 m	3,75 m	4,75 m	4,75 m	5,36 m
HEIGHT (transport)	N/A	N/A	2,71 m	3,14 m	4,15 m	4,36 m

* Approximate maximum weight with attachments

More about the Turbo-Till

The Series II Turbo-Till® builds on the solid reputation of the original Turbo-Till as the most versatile vertical tillage tool available. Its two ranks of our exclusive Turbo Coulters chop aggressively through residue without hairpinning. Turbo-Till effectively manages residue and reduces compaction in a wide range of conditions, providing a consistent well-prepared seedbed for planting.

Improvements to the Series II include 76 mm C-shank standards and heavy-duty rubber mounted gang bearings as standard equipment. New 3,7 m, 4,6 m 5,5 m and 7,3 m working widths have been added to the 9,1 m and 12,2 m models to better fit available horsepower. Current uses include warming and drying cool wet soils, incorporating animal waste, and preparing a consistent, well-prepared seedbed for planting. TurboTill is also an excellent fall tool to size and incorporate residue to promote the decaying process.

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Turbo-Max

Great Plains

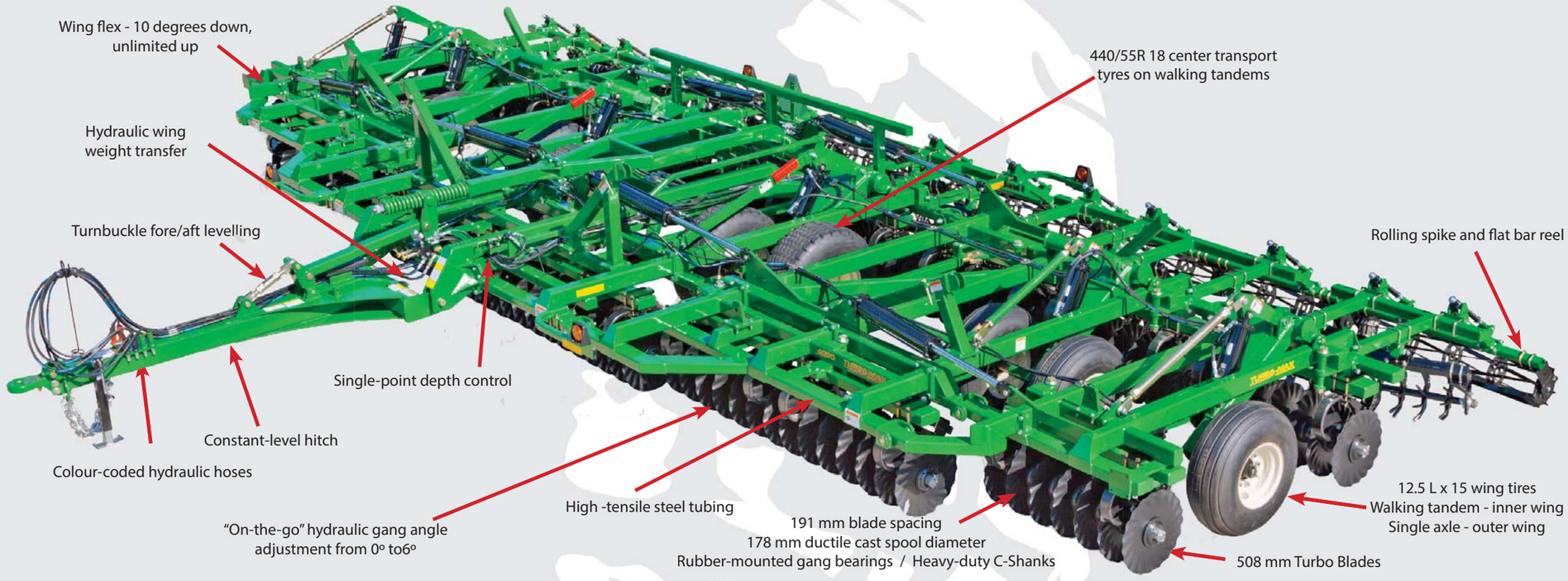
"Setting the pace through innovation."

Features & Benefits

HYDRAULICALLY ADJUSTABLE GANG ANGLE - Turbo-Max allows you to change the gang angle from 0 to 6 degrees on the go to match it to field conditions.

HYDRAULIC WEIGHT TRANSFER - Transfer valve adjusts weight from center to wings, providing even, constant down pressure to the full width.

19 CM BLADE SPACING - Two gangs, each with 19 cm spacing between coulters, with the rear gang offset from the front gang. The gangs work together to size residue to an industry leading 9,53 cm.



Meer oor die Turbo-Max

Die Turbo-Max® voer ware vertikale bewerking tot nuwe hoogtes. Die vermoë om 'n ongeëwenaarde saadbed te vorm deur meer aggressiewe gelykmaking van die grond, verbeterde opsny van plantreste en onoortreflike restebedekking terwyl daar voortgegaan word om op die vertikale vlak te werk, maak Turbo-Max waarlik uniek in die bedryf.

Turbo-Max bied die perfekte bewerking van lande wat ongelyk is weens spuit-, stroper- of tapkarspore, en verminder winderosie deur beter restebedekking. Met sy kouterspasiëring van 19 cm en koutergroephoeke wat hidroulies van 0 tot 6 grade verstel kan word, bied Turbo-Max al die voordele van ware vertikale bewerking met net een werktuig.

MODEL INFO **Turbo-Max: Shallow vertical tillage**

MODELS	1200TM	1500TM	1800TM	2400TM	3000TM	3500TM	4000TM
COULTER SPACING	95 mm (2 offset gangs at 254 spacing per gang)						
TYRES	11Lx15F-ply (4)	12,5x15F-ply (4)	380/55R 16,5 (2)	12,5x16,5G-ply (4)	380/55R 16,5 (4)	40/55R 18 (4)	440/55R 18 (4)
WEIGHT *	5 398 kg	6 033 kg	8 895 kg	10 664 kg	13 569 kg	15 183 kg	17 366 kg
KW	8 - 10 kW per ft / 24 - 30 kW per meter						
DIMENSIONS							
TILLAGE WIDTH	4,01 m	4,78 m	5,49 m	7,44 m	9,35 m	10,67 m	12,19 m
WIDTH (transport)	4,27 m	4,91 m	4,27 m	4,69 m	4,69 m	5,15 m	5,49 m
HEIGHT (transport)	1,65 m	1,65 m	2,53 m	3,44 m	4,27 m	4,39 m	4,33 m

*Approximate maximum weight with attachments

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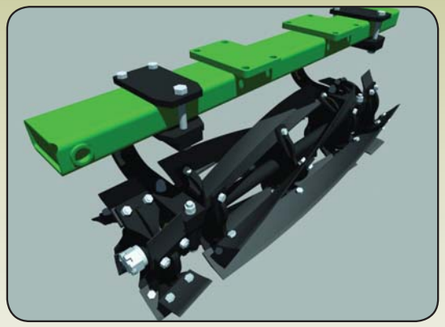
Turbo-Chopper

Great Plains

"Setting the pace through innovation."

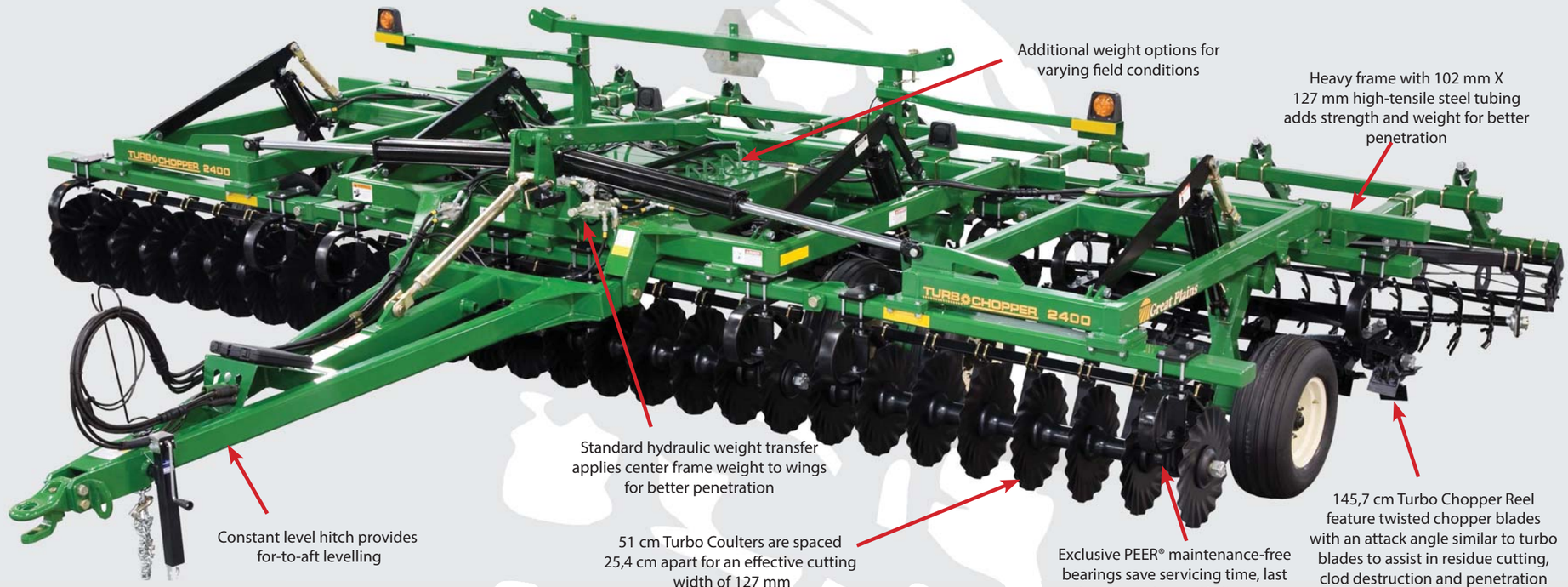
Features & Benefits

ROLLING SPIKE HARROW - Loosens, levels, and breaks up clods. This attachment puts the "finishing touch" on the perfect seed-bed.



CHOPPER BLADES - The angled chopper blades run perpendicular to the Turbo Blades ensuring complete and thorough chopping of the residue and a profile that is level and uniform to the depth of the front coulters.

CHOPPER GANGS - Both the Turbo gang and the chopper gang are suspended by 25 mm x 76 mm C-shanks and both gangs use the heavy-duty 211 rubber-cushioned bearing in cast housing to provide reliable service.



More about the Turbo-Chopper

The Turbo-Chopper® from Great Plains combines the aggressive Turbo Blades with the action of a turbo-patterned chopper reel. This allows for a "criss-cross" pattern for chopping residue and working the soil while still maintaining the benefits of vertical tillage.

The "crisscross" pattern of this unit allows for the loosening and removal of root balls.

The chopper reels work perpendicular to the Turbo Coulters, providing a smooth seedbed. Our patented rolling harrow and reel combination is the recommended rear attachment for the ultimate seedbed for your planter.

MODEL INFO	Turbo-Chopper: Vertical tillage					
MODELS	1200TT	1500TT	1800TT	2400TT	3000TT	4000TT
COULTER SPACING	254 mm					
TYRES	11Lx15F-ply (4)	11Lx15F-ply (4)	380/55R 16,5 (2)	11Lx15F-ply (4)	12,5x15F-ply (4)	380/55R 16,5 (4)
WEIGHT (APPROX)	4 500 kg	5 500 kg	6 500 kg	8 500 kg	9 500kg	10 500 kg
KW REQ	8 - 10kW per ft / 28 - 30 kW per meter					
DIMENSIONS						
TILLAGE WIDTH	3,65 m	4,57 m	4,60 m	7,3 m	9,1 m	12,2 m
WIDTH (transport)	3,7 m	4,7 m	3,7 m	4,7 m	4,7 m	5,3 m
HEIGHT (transport)	N/A	N/A	2,67 m	3,12 m	4,1 m	4,35 m
TILLAGE INFO						
Centre section	3,65 m	4,57 m	2,44 m	3 m	3 m	3,65 m
1st wing section	N/A	N/A	1,5 m	2 m	3 m	3 m
2nd wing section	N/A	N/A	N/A	N/A	N/A	1,22 m

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Sub-Soiler

Great Plains

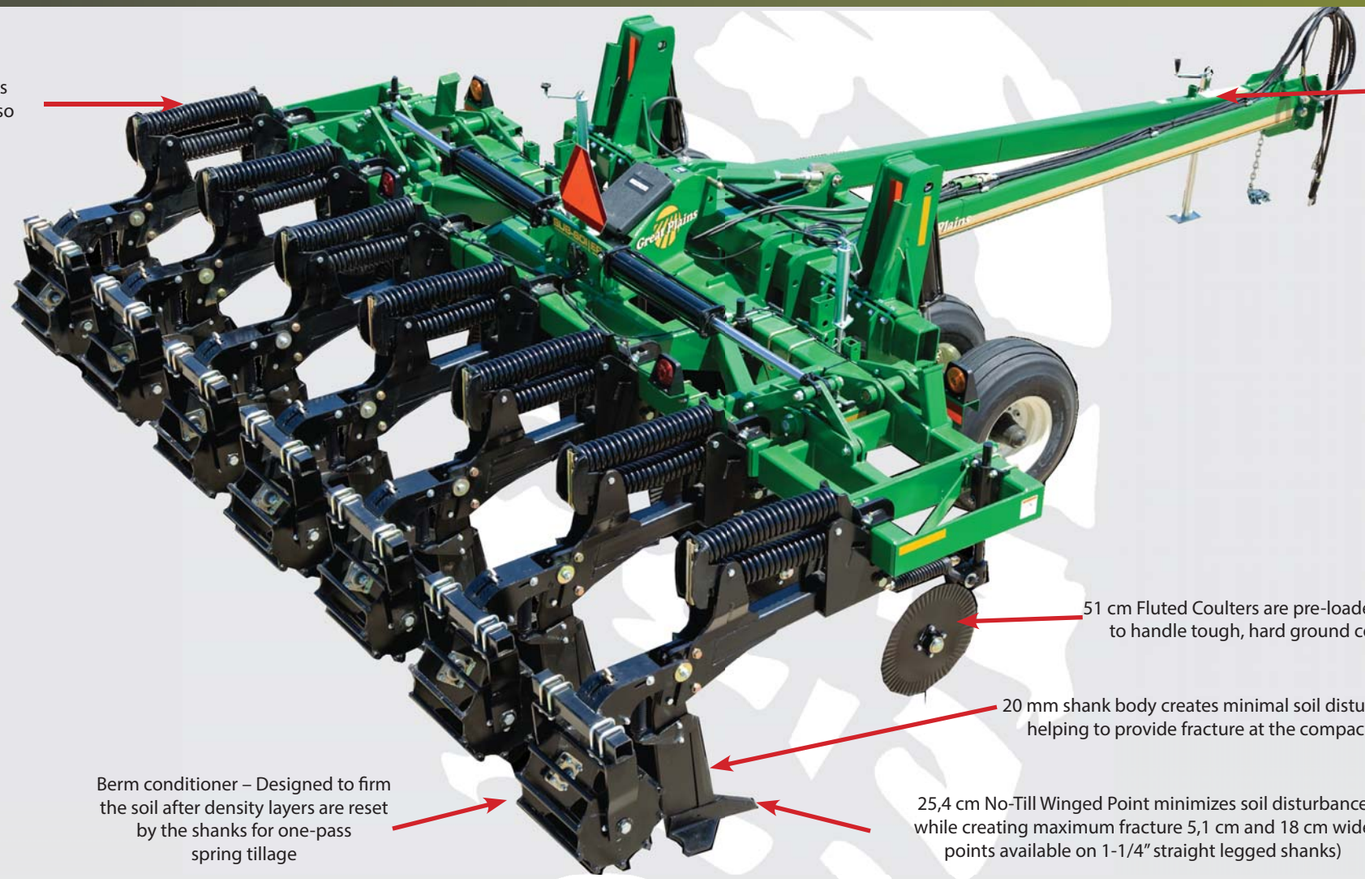
"Setting the pace through innovation."

Features & Benefits

BERM CONDITIONER - Designed to firm the soil after compaction layers have been broken up by the Sub-Soiler shanks.

AUTO RESET WITH 19 mm SPRING STEEL SHANK - Our exclusive 254 mm no-till point minimizes soil disturbance while creating maximum fracture below the surface.

SHEAR BOLT WITH 32 mm STRAIGHT SHANK - Available with either 51 mm or 178 mm points. Will not only fracture under the surface, but will create more surface disturbance.



MODEL INFO	Sub-Soiler: Deep vertical tillage			
MODELS	SS1300	SS1700	SS1800	SS2000
SHANK SPACING	61 / 76 / 91 / 97 / 102 cm			
TYRES	20,5x8 10-ply			
WEIGHT*	3 shanks 1 424 kg	7 shanks 2 420 kg	6 shanks 2 200 - 2234 kg	8 shanks 2 778 - 2 880 kg
PTO kW REQ	38+ per shank			
DIMENSIONS				
WORKING WIDTH	229 - 305 cm	427 - 711 cm	549 - 610 cm	610 - 773 cm
WIDTH (transport)	339 cm	405 - 645 cm	399 - 389 cm	457 cm - 389 cm

Meer oor die Sub-Soiler

Die Inline Sub-Soiler is ontwerp om verdigtingslae wat horisontalebewerkings-toerusting soos ploeë, skottels en ander smeerwerktuie veroorsaak uit te skakel sonder om die oppervlakreste te versteur.

Daar is twee soorte skagte beskikbaar: Die geenbewerkingskag van 19 mm met sy geenbewerkingpunt bied die maksimum grondopbreking met minimum oppervlakversteuring. Vir meer oppervlakversteuring, kies die reguit skag van 32 mm.

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Field Cultivator

Great Plains

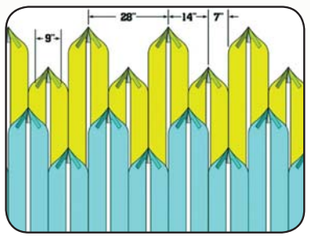
"Setting the pace through innovation."

Features & Benefits

FOLDING SYSTEM - Improved folding system with heavier hinges on both inside and outside wings.

LOW-PROFILE FLOATING HITCH - New low-profile hitch with heavy duty ball joint attachment and convenient hose storage area.

SHANK IMPROVEMENT - Improved shank spacing around tires and throughout the machine with no shanks closer than 71 cm on the entire implement.



MAX-MIX - The Max-Mix shank pattern increases chemical incorporation, reduces windrowing, and helps eliminate banding.

NARROW TRANSPORT - Folds to under 3 m wide an 4 m high for safe transport

WING FLEX - 10 degrees down, unlimited up

HITCH - Scharmüller ISO Range Plate with fixing bolts

RUBBER MOUNTED BEARINGS - Greaseable heavy duty, self-aligning gang bearings provide excellent wear life and outstanding rock protection.

KIT OPTION - Add 3-row spike and reel harrow kit to further break up clods and smooth the surface.

SHANK SPACING - Improved shank spacing around tyres and throughout the machine with no shanks closer than 70 cm on entire implement. From front to rear, the effective shank spacing is 18 cm.

EUROPEAN WALKING AXLE UNITS - 6 stub-axle hubs for improved strength and durability

MAX-MIX™ - The Max-Mix shank pattern increases chemical incorporation, reduces windrowing, and helps eliminate banding

More about the Field Cultivator

The improved 8000 Series Field Cultivator offers the clever way to prepare perfectly firm, uniform, smooth seedbeds.

Shank spacing throughout the machine, especially around tires, has been improved, ensuring no shanks are closer than 71 cm.

The hinges and fold system have also been "beefed up", making folding and unfolding smoother and more reliable.

The floating hitch ensures that the tines work at a constant depth and do not dig in even in uneven terrain.

MODEL INFO — Field Cultivator: Shallow tillage

MODELS	8323FC	8328FC	8332FC	8336FC	8539FC	8544FC	8548FC	8551FC	8556FC	8560FC
Number of sweeps	39	47	55	61	67	75	83	87	95	103
TYRES	9,5Lx15 8-ply (4)		11Lx15 12-ply (4)		11Lx15 f-ply (4)			12,5Lx15 F-ply		
PTO kW required	90 -131	112 - 149	131 - 164	149 - 187	149 - 205	168 - 224	187 - 243	205 - 261	224 - 280	243 - 299
DIMENSIONS										
TILLAGE WIDTH	7 m	8,5 m	9,9 m	11 m	12 m	13,4 m	14,9 m	15,5 m	17 m	18,4 m
WIDTH (transport)	4,3 m	4,3 m	4,3 m	4,9 m	4,5 m	4,5 m	4,5 m	5,1 m	5,1 m	5,1 m
HEIGHT (transport)	3 m	3,8 m	4,5 m	4,6 m	3,6 m	4,3 m	4,3 m	4,3 m	5 m	5 m
Tillage info										
Centre section	3 m	3 m	3 m	3,65 m	3 m	3 m	3 m	3,65 m	3,65 m	3,65 m
1st wing section	2 m	2,7 m	3,4 m	3,4 m	2,44 m	3,2 m	3,2 m	3,2 m	3,9 m	3,9 m
2nd wing section	N/A	N/A	N/A	N/A	2 m	2 m	2,75 m	2,75 m	2,75 m	3,35 m

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AGRI AFRIKA

Maak staat op ons. Elke keer.

Ultra-Till

Great Plains

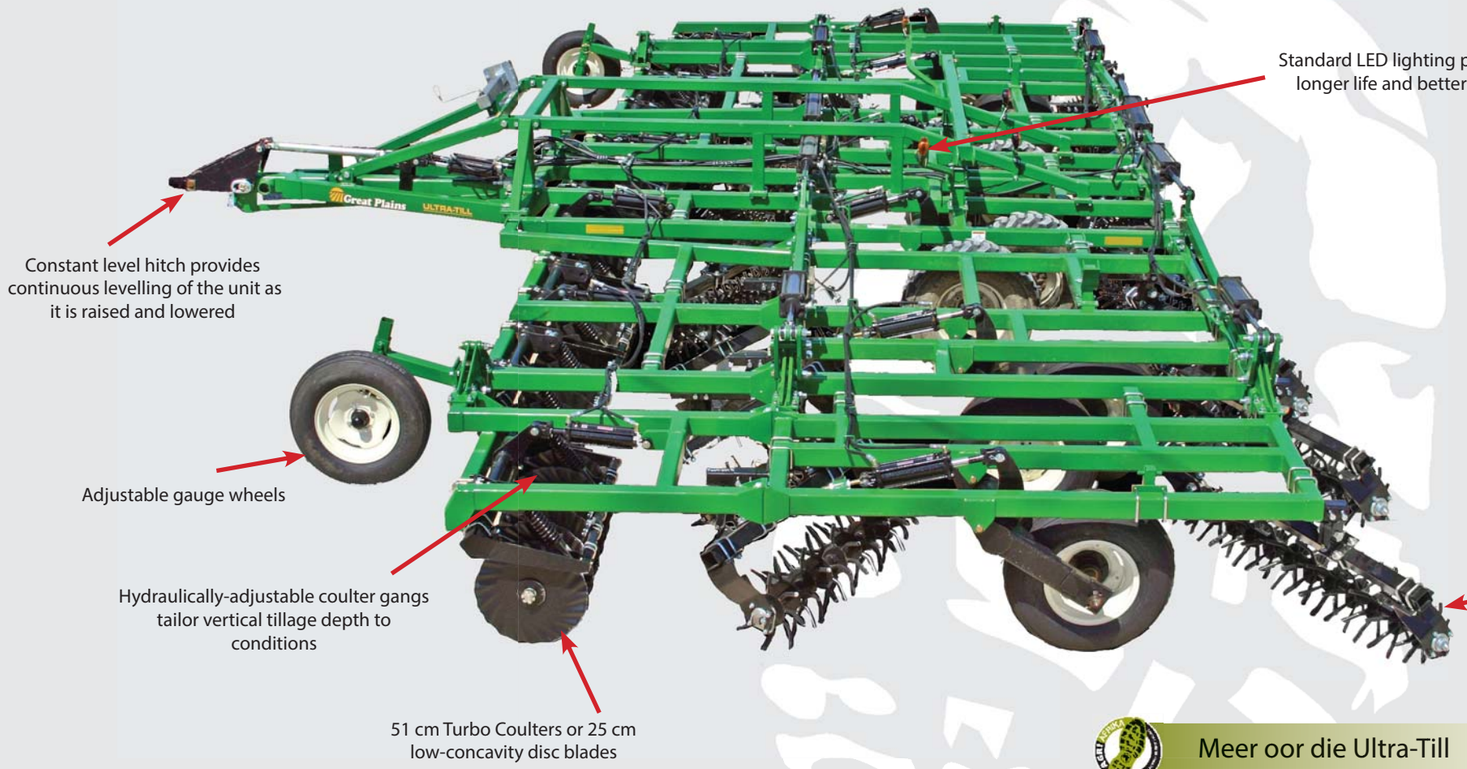
"Setting the pace through innovation."

Features & Benefits

ROLLING HARROW MODULES - Prepare the perfect seedbed by levelling the ground and crushing the clods.

HYDRAULIC WEIGHT TRANSFER - Transfer valve adjusts weight from centre to wings, providing even, constant down pressure to the full width.

CONSTANT LEVEL HITCH - The exclusive hitch design provides continuous levelling of the unit as it is raised and lowered.



MODEL INFO	Ultra-Till: Shallow vertical tillage			
MODELS	UT3030	UT5036	UT5042	UT5052
COULTER SPACING	20,32 cm			
TRANSPORT TYRES	11Lx15F-ply (4)	11Lx15F-ply (4)	12,5Lx15F-ply (4)	380/55R 16,5 (4)
WEIGHT*	5 443 kg	6 668 kg	7 915 kg	9 752kg
PTO kW REQ	112+	135+	150+	224+
DIMENSIONS				
TILLAGE WIDTH	9,1 m	11 m	12,8 m	15,8 m
WIDTH (transport)	4,5 m	5,1 m	5,1 m	5,76 m
HEIGHT (transport)	4,4 m	3,9 m	4,4 m	4,8 m

Meer oor die Ultra-Till

Berei die uiterste saadbed voor met Ultra-Till® van Great Plains. Dit is bedoel vir sekondêre bewerkings en 'n enkele afronding van die saadbed voor plant. Die Ultra-Till kan vergelyk word met 'n saadbedvoorbereider of 'n skoffeleg, maar met een groot verskil. Omdat dit nie skaggemonteerde skare het nie, sal dit nie oesrowende horisontale verdigtingslae vorm nie. Dis hierdie verdigtingslae wat wortels moeilik penetreer.

Die Ultra-Till kan met effens hol skyflemme of met Great Plains se eksklusiewe Turbokouters toegerus word om reste doeltreffend in beheerbare stukkie te sny en die saadbed se grond los te maak. Die werksdiepte word hidroulies beheer.

Na die voorste kouters volg twee teenwerkende rolharkgroepe teen 'n hoek van 30°. Die agterste groepe plaas die reste terug op hulle plek om 'n ferm oppervlak vir 'n perfekte saadbed te laat.

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Disc Harrow 7000 Series

Great Plains

"Setting the pace through innovation."

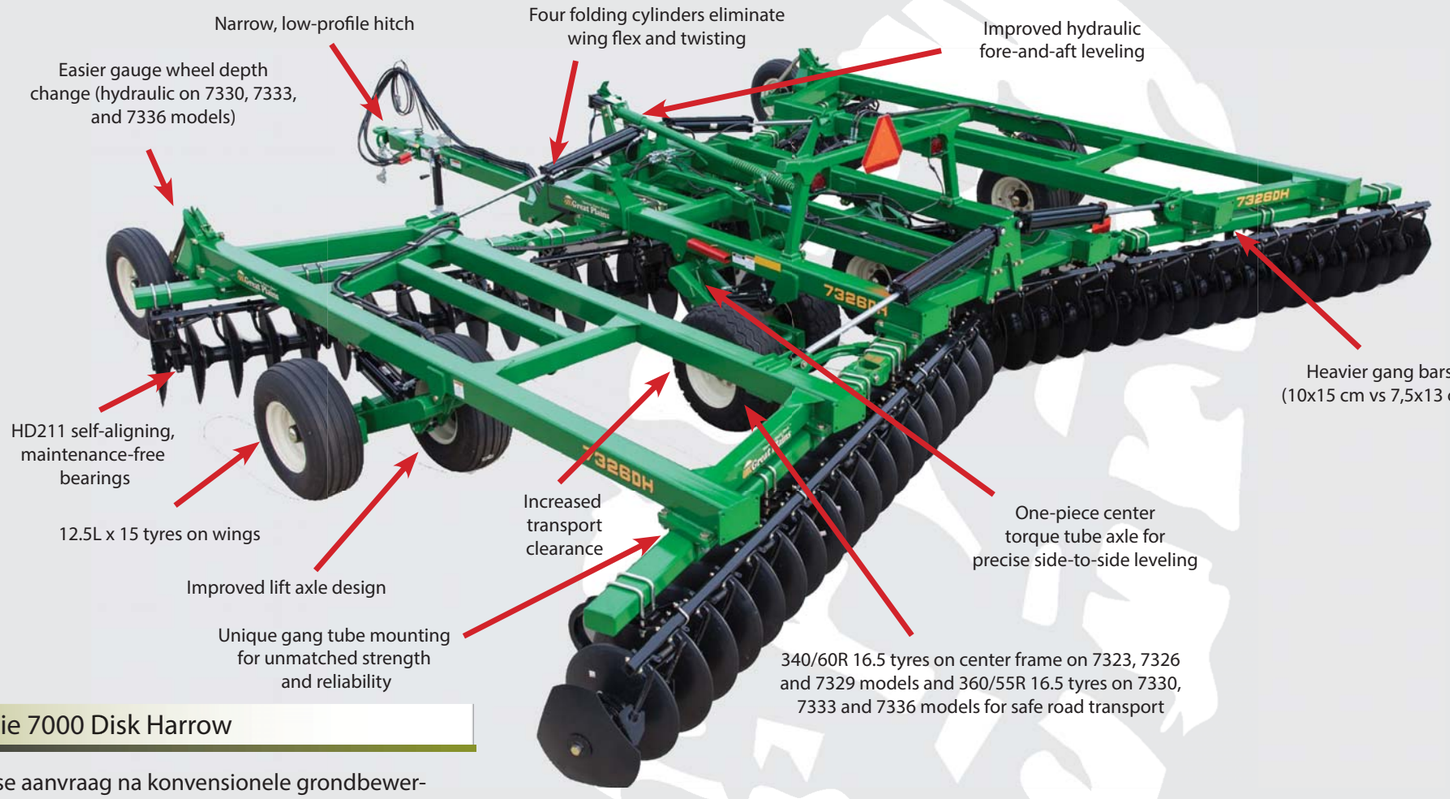
Features & Benefits

SPRING-OFFSET C-SHANKS - Offset C-shanks cushion the gangs and protect the unit. The offset design maximizes the clearance between the disc blades to help prevent plugging.

SPRING-LOADED SCRAPERS – Standard scrapers are spring loaded; quickly make them rigid by tightening a bolt.

INCREASED TYRE AND HUB CAPACITY - All transport tyres are radial tyres and carry loads at 5-bar. Units also feature 8-bolt hubs on center and wings, with up to 3 629 kg capacity for improved reliability.

EXCLUSIVE MAINTENANCE-FREE BEARINGS - Great Plains uses the exclusive PEER® TILLXTREME® maintenance-free pillow-block bearings in its gangs, as well as smaller TILLXTREME maintenance-free bearings in its rolling attachments.



Meer oor die 7000 Disk Harrow

Op grond van boere se aanvraag na konvensionele grondbewerkingstoerusting van die hoogste gehalte, het Great Plains die nuwe, verbeterde 7000-reeks Disk Harrow (skotteleg) ontwikkel.

Na deeglike toetse oor verskeie bewerkingseisoene, is die nuwe 7000-reeks skotteleg nou gereed om stof in mededingers se oë te skop.

Die betroubaarheid en werkverrigting wat boere van Great Plains gewoond geraak het, is kenmerkend van die Disk Harrow. Sy dubbele kontra-skottelgroeprangskikking is een van die mees doeltreffende maniere om onkruid uit te roei en terselfdertyd ongelyke lande gelyk te maak.

Boere is ook opgewonde oor die tyd en geld wat die 7000-reeks skotteleg kan bespaar met sy onderhouvry skarnierpunte en laers, wat meebring dat die Disk Harrow kan aanhou werk terwyl ander tot stilstand moet kom vir smering.

MODEL INFO	7000 Disc Harrow: Wide Tillage					
MODELS	7323DH	7326DH	7329DH	7330DH	7333DH	7336DH
WORKING WIDTH	7 m	7,9 m	8,80 m	9,2 m	10 m	11 m
TRANSPORT WIDTH	4,2 m	4,2 m	4,2 m	5,5 m	5,5 m	5,5 m
TRANSPORT HEIGHT	3,5 m	3,7 m	4,3 m	3,9 m	4,3 m	4,6 m
kW REQUIRED	118 – 117	134 – 191	149 – 213	154 – 221	170 – 243	185 – 265
ESTIMATED OPERATING WEIGHT	6,3 t	6,8 t	7,7 t	8,2 t	9 t	9,5 t
NUMBER OF DISCS	66 (22 cm) 78 (19 cm)	74 (22 cm) 86 (19 cm)	82 (22 cm) 98 (19 cm)	86 (22 cm) 102 (19 cm)	94 (22 cm) 110 (19 cm)	102 (22 cm) 122 (19 cm)
GANG ANGLE	Front gang angle 20 degrees; rear gang angle 18 degrees					
TYRES	340/60R 16,5 (transport) (4); 12,5L x 15 wings (4)			380/5R 16,5 (transport) (4) 12,5L x 15 wings (4)		

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AGRI AFRIKA

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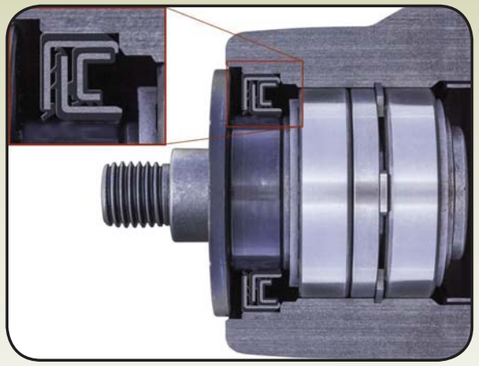
Short Disk

Great Plains

"Setting the pace through innovation."

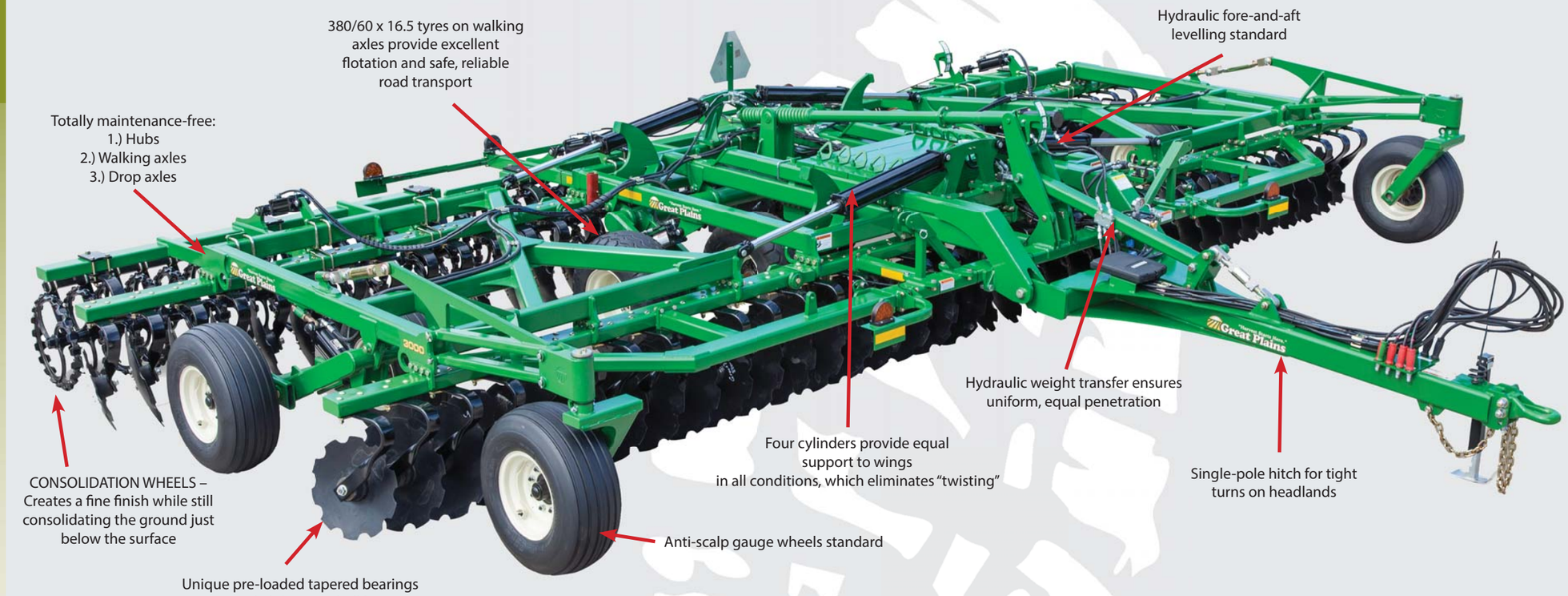
Features & Benefits

WALKING TANDEMS – Provide excellent flotation and safe, reliable road transport.



LARGE SEALED BEARINGS – Unique preloaded tapered bearings improve reliability over ball bearings.

INDIVIDUAL DISC MOUNTS – Offer more space between discs for excellent trash flow and better performance in wet conditions.



MODEL INFO	Short Disk: Primary tillage		
MODELS	SD2600	SD3000	SD3300
WORKING WIDTH	8	9	10
TRANSPORT HEIGHT	3,9	4,4	4,4
TRANSPORT WIDTH	4,7	4,7	5,7
BLADE SPACING	0,25	0,25	0,25
NO OF BLADES	66	74	82
kW REQUIREMENTS	224 - 300	260 - 335	300-373

More about the Short Disk

The innovative Great Plains Short Disk™ combines European-style parallel gangs with the demands of rugged North American terrain to provide a consistent, high-speed primary tillage tool.

While traditional short disks are equipped with 46 – 51 cm diameter disc blades, the aggressive Short Disk is designed to endure high-residue field conditions with 61 cm diameter discs to cut the ground up to 18 cm deep, maximizing trash flow and leaving a smooth finish on both the top and bottom.

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AGRI AFRIKA

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Nutri-Pro Precision Fertilizer Placement

Great Plains

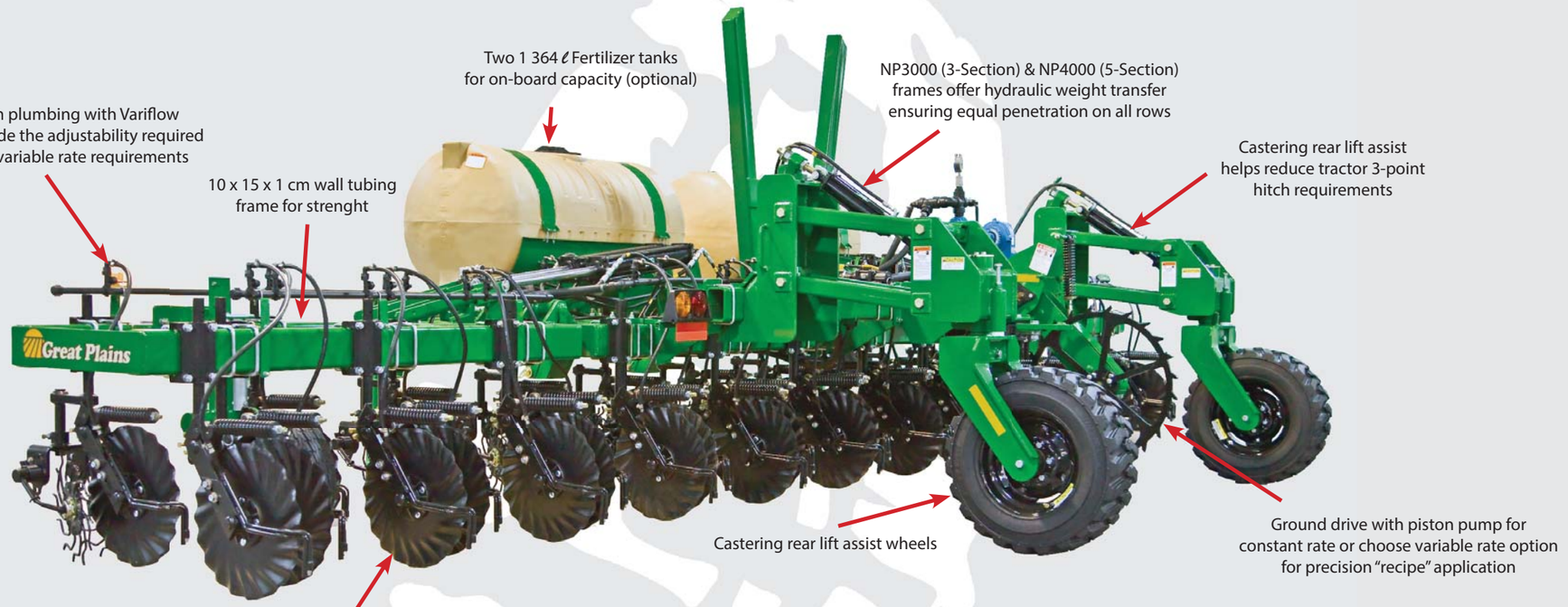
"Setting the pace through innovation."

Features & Benefits

VARIFLOW NOZZLES - Change orifice size to produce a constant, even supply of chemicals - regardless of the pressure.

VANTAGE I-20 LIQUID FERTILIZER COULTER - Heavy-duty 51 cm design for application of liquid fertilizer; 218 kg of pre-load.

HYDRAULIC WEIGHT TRANSFER - Transfer valve applies weight from centre to wings, providing even, constant down-pressure to the full width.



3-COULTER SYSTEM - Pre-apply nitrogen (N) or nitrogen, phosphorus and potassium (NPK), remove residue, and prepare and till the planting zone to create a clean, warm, fertile seedbed for fast, even emergence.

MODEL INFO	Nutri-Pro: Precision fertilizer placement			
MODELS	NP3000	NP3000A	NP4000	NP4000A
ROW SPACING	76, 91, 97 cm		41, 76, 91, 97, 102 cm	
ROW COUNT	12		16	
DRAWBAR kW req	116 – 145	N/A	134 – 168	N/A
WEIGHT	5,940 kg	N/A	6 123 kg	6,5 kg
DIMENSIONS				
TILLAGE WIDTH	9,14 m		12,19 m	
TRANSPORT WIDTH	5,24 m		7,6 m	
TRANSPORT HEIGHT	3,38 m		5,9 m	

Meer oor Nutri-Pro Precision

Met Nutri-Pro® Precision kan boere vloeibare kunsmis vooraf toedien terwyl hulle vertikale bewerking toepas en 'n breë strook skoonmaak om 'n snoesige, skoon, vertikaal bewerkte saadbed te skep waarin jou planter sy beste kan lewer.

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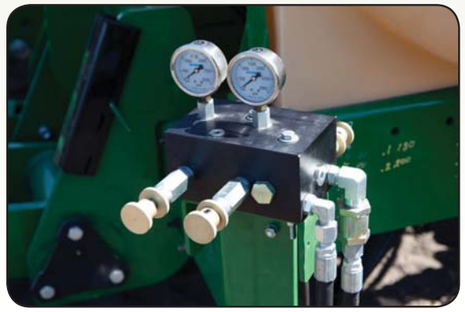
Nutri-Pro Anhydrous (A) and Liquid (L)

Great Plains

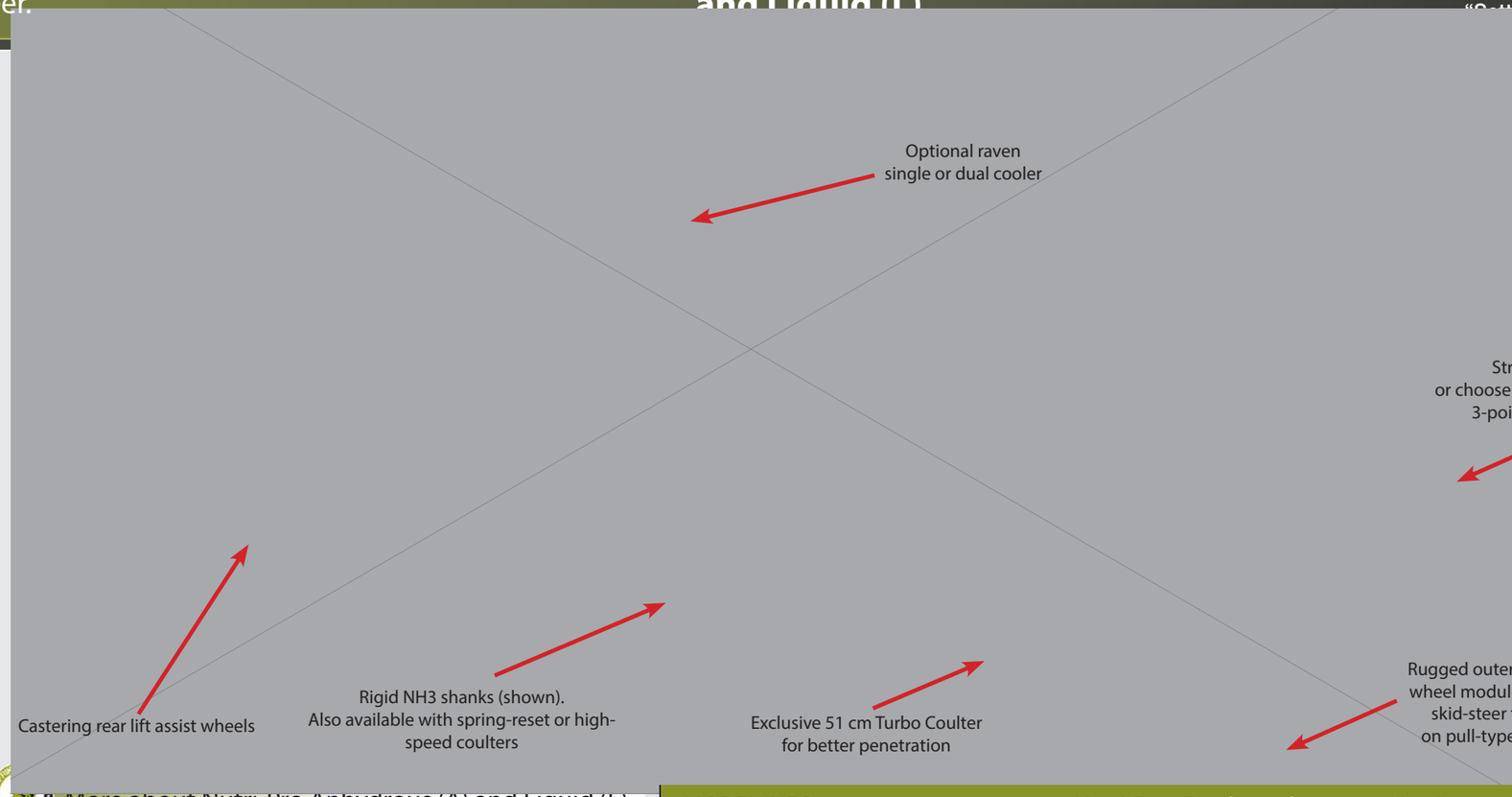
"Setting the pace through innovation."

Features & Benefits

NH3 NUTRI-PRO HIGH SPEED ANHYDROUS COULTER - The new Anhydrous Coulter option revolutionizes the application of anhydrous ammonia with a 56 cm anhydrous coulter blade for precise, high-speed anhydrous placement. With the ability to apply and seal anhydrous ammonia up to 15,2 cm deep at a speed of 13 km per hour, the Anhydrous Coulter provides unmatched speed and productivity with minimal loss and maximized efficiency. Spider sealers tightly lock nutrients in the ground, allowing virtually no gas to escape. Minimal ground disturbance allows anhydrous fertilizer application closer to planting, preventing nutrient loss to leeching and denitrification. In contrast to rigid shank machines, the anhydrous coulter provides excellent stability and maneuverability in high-residue field conditions. Available in 76 and 51 cm row spacings.



HYDRAULIC WEIGHT TRANSFER - Transfer valve applies weight from centre to wings, providing even, constant down-pressure to the full width.



More about Nutri-Pro Anhydrous (A) and Liquid (L)

Nutri-Pro® NP30A (Anhydrous) and NP30L (Liquid) models can be set up as pull-type units, 3-point mounted, or 2-point semi-mounted with lift-assist wheels at the back.

Anhydrous models offer the choice of a High Speed Anhydrous Coulter or Shanks with either single or double Raven® Super Coolers and can be set up for single rate or variable rate application.

Three choices of sealers are offered: double disk, basket, or the all-new "Spider Wheel" closers.

NP30L Liquid models feature a single row of the rugged Vantage I fertilizer coulters and an optional row cleaner to create a smooth, fertile path for the planting operation.

A choice of variable-rate or ground-driven pumps deliver the fertilizer to the ground. A cushioned rear hitch is available for all models.

MODEL INFO	Nutri-Pro: Fertilizer placement (A + L)			
MODELS	NP30A	NP40A	NP30L	NP40L
ROW SPACING	76, 51 cm	76, 51 cm	76 cm	38, 76 cm
ROW COUNT	11, 12, 13, 18	15, 16*, 17*, 22*, 25*	11, 12, 13	15, 16*, 17*, 31
DRAWBAR kW req	116 – 145	134 – 168	116 – 145	134 – 168
APPROXIMATE WEIGHT	2 pt & 3 pt: 3 674 kg Pull-type: 5 216 kg	2 pt & 3 pt: 4 264 kg Pull-type: 5 806 kg	3 674 kg	4 264 kg
DIMENSIONS				
TILLAGE WIDTH	9,1 m	12,2 m	9,1 m	12,2 m
TRANSPORT WIDTH	5,2 m	5,46 m	5,2 m	5,46 m
TRANSPORT HEIGHT	4,06 m	4,11 m	4,06 m	4,11 m

*16, 17, 22 and 25 rows are available only in 2-point mounted with lift assist

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Twin-row technology

Great Plains

"Setting the pace through innovation."

Meer oor Tweelingrytegnologie (Twin-Row)

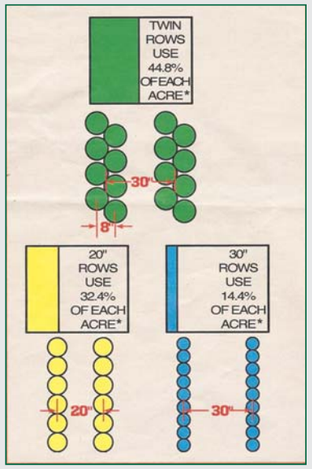
'n Welkome deurbraak in plantertegnologie is Great Plains se TR-tegnologie (Twin-Row of Tweelingry) waarmee boere hulle plantestand per hektaar kan opskuif, maar steeds gesonde, sterk plante kan hê omdat elke plant nog steeds genoeg ruimte vir wortelontwikkeling geniet.

Dit beteken 'n groter opbrengs op die beskikbare oppervlakte of meer mielies per hektaar. Proewe dui op 'n opbrengstoename van tot 627 kg/ha.

Die konsep werk só: Volgens die TR-opsie word twee planterry-eenhede skuins agtermekaar gemonteer om saad 203 mm (8 duim) van mekaar af verspringend te plant, sodat dit as een ry gestroop kan word. Die voordele daarvan is:

1. Tweelingry benut 'n groter persentasie van elke hektaar

Omdat Tweelingry die plantbevolking van 'n enkele ry van 762 mm (30 duim) in twee verspringende tweelingrye verdeel, vermeerder die oppervlakte van die hektaar wat jy vir wortelgroei en vogversameling benut van 14,4% tot 44,8%. Selfs wanneer die plantestand vermeerder word, is die benutbare groeiruimte van elke plant in die Tweelingrystelsel groter.



2. Tweelingrye laat 'n groter wortelmassa toe

Mieliewortels groei in 'n sirkel. Daarom is die beperkende faktor van wortelontwikkeling die wortels van die ander mielieplante rondom. Sodra twee plante se wortels mekaar ontmoet, hou hulle op groei. Daarom is die vergroting van die ruimte tussen plante die beste manier om wortelontwikkeling aan te moedig. Groot, gesonde wortelstelsels verseker die maksimum opname van voe-dingstowwe en vog en dit lei tot gesonder koppe en pitte.

3. Tweelingrye verhoog ligbenutting

Die verspringende rangskikking van Tweelingryplante verseker dat elkeen se blare meer sonlig kry om vas te vang en na energie vir kopvorming en -ontwikkeling om te skakel. Tweelingrye benut 90% van die beskikbare sonlig teenoor die 30% van gewone rye van 762 mm.

4. Tweelingry laat 'n hoër plantestand toe

Die hedendaagse mieliekultivars kan groter opbrengste lewer as hulle reg gespasieer word en Tweelingry is die doeltreffendste manier om die grootste afstand tussen mielieplante te handhaaf. Tweelingry is die sleutel tot hoër plantestand met gesonde koppe wat maksimum-oeste verseker. Gewone enkelrye van 762 mm, 915 mm of 965 mm laat nie die boer toe om plantestand te verhoog nie.

5. Tweelingrye verhoog staanvermoë

Tweelingrye se dikker stamme en groter wortelmassa lei tot sterker plante wat sterker staan en minder omval.

6. Tweelingrye verhoog die hoeveelheid en gehalte van kuilvoer

Die dikker stamme en graanvermeerdering lei tot 'n verhoging van 10 tot 15% in kuilvoerproduksie. Boonop word die voedingswaarde met 8% opgestoot. Een universiteitstudie herlei dit tot 'n toename van 29% in melkproduksie.

7. Tweelingrye werk ook vir ander gewasse soos soja en katoen

Dieselfde opbrengsvermeerderingseffek deur beter vog- en voedingstofbenutting in mielies, geld ook vir gewasse soos soja en katoen. Die 559 mm ruimte tussen rye laat meer lug tussen die plante toe, wat roes by soja voorkom. Die ruimte tussen rye maak dit ook moontlik om laat in die seisoen met 'n spuit in die land te beweeg.

8. Tweelingrye word met 'n gewone mielieplukkerkop gestroop

'n Gewone mielieplukkerkop trek die tweelingry-mieliestamme na mekaar toe en stroop dit net so maklik soos gewone enkelrye. Dieselfde geld vir 'n gewone kuilvoerkerwer. Dit is dus nie nodig om nuwe strooptoerusting aan te skaf nie, sodat die hoër opbrengs suiwer wins beteken.

9. Tweelingry vermeerder die opbrengs van gesonde koppe

Die aantal gesonde koppe word deur twee faktore bepaal: Algehele plantgesondheid en plantestand. Plante wat te naby aan mekaar staan ding mee om water en voedingstowwe en selfs sonlig. Dit veroorsaak spanning, wat die aantal gesonde koppe verminder. Die gunstiger plantspasiëring wat Tweelingry meebring, skakel hierdie spanningsfaktore uit om beter, gesonder wortel- en plantgroei, gevolglike gesonder koppe en uiteindelik 'n hoër opbrengs te verseker.

10. Tweelingrye vermeerder jou opbrengs

- As jy plante help om groter wortelstelsels te ontwikkel;
- As jy algehele plantgesondheid verbeter;
- As jy die aantal gesonde koppe vermeerder;
- As jy die hele hektaar se oppervlakte doeltreffend benut;
- As jy meer van die beskikbare sonlig gebruik om beter fotosintese te bewerkstellig - dan vermeerder jy gewis die opbrengs.

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4 – 8-row Yield-Pro® Planters

Great Plains

"Setting the pace through innovation."

Features & Benefits

ROW MARKERS – Optional hydraulic row markers are built tough and feature scalloped disks

POSITIVE AIR SYSTEM – The 15 cm hydraulic fan provides positive air pressure to meter seeds without concerns about vacuum or air leaks.

POLY HOPPERS - Poly seed boxes provide consistent gravity feed to Air-Pro® meters. Designed for row spacing down to 20 cm twin rows.

Meer oor 4-, 6- en 8-ry Yield-Pro-planters

Die kleiner Yield-Pro®-planters van Great Plains beteken nie minder gevorderd of minder doeltreffend nie. Om kleiner boere toegang tot die opbrengsverbeterende tegnologie van ons groter planters te gee, het ons ingenieurs drie modelle rondom die Air-Pro®-uitmeetstelsel ontwerp, wat vir hierdie kompakte planters 'n nuwe vlak van spasiëring en akkurate saadplasing meebring.

Bykomende veelsydigheid is dat die kleiner Yield-Pro-planters toegerus kan word om òf standaard enkelrye te plant òf die vernuftige Twin Row-ontwerp op die 76, 91, 97, or 102 cm spasiëring.

Die 25-reeks ry-eenheid is akkuraat, duursaam en maklik om te onderhou. 'n Hidrouliese waaier verskaf positiewe lugdruk aan die Air-Pro®-afmeters vir uitsonderlike akkuraatheid.

MODEL INFO	4 row pull-type & 3 point mounted	6 row pull-type & 3 point mounted	8 row pull-type & 3 point mounted
MODELS	YP-425A & YP-425A3P	YP-625A & YP-625A3P	YP-825A & YP-825A3P
ROW UNITS & ROW SPACING	4 – 76 cm; 8 – TR 76 cm; 4 – 91 cm; 8 – TR 91 cm; 4 – 102 cm;	6 – 76 cm; 12 – TR 76 mm; 6 – 91 cm; 12 - TR 91 cm; 6 – 97; 12 – TR 97; 6 – 102 cm; 12 – TR 102 cm	8 – 76 cm; 16 – TR 76 mm; 8 – 91 cm; 16 - TR 91 cm; 8 – 97; 12 – TR 97; 8 - 102 cm; 16 - TR 102 cm
TYRE SIZE	8R19,5LT	8R19,5LT	8R19,5LT
REQUIRED kW	56 – 90	71 – 119	86 – 149
DIMENSIONS			
WORKING WIDTH (NO MARKERS)	4 m	6 m	7,8 m
WIDTH (MARKERS)	4,2	6,2	8,2 m
WIDTH (TRANSPORT)	4,2 m	6,2 m	8,2 m
CLEARANCE (TRANSPORT)	Approximately 356 mm, depending on tractor hitch	Approximately 356 mm, depending on tractor hitch	Approximately 356 mm, depending on tractor hitch
HEIGHT (TRANSPORT)	1,83 m (at 356 mm ground clearance)	1,83 m (at 356 mm ground clearance)	1,83 m (at 356 mm ground clearance)

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12 – 16-row Yield-Pro® Planters

Great Plains

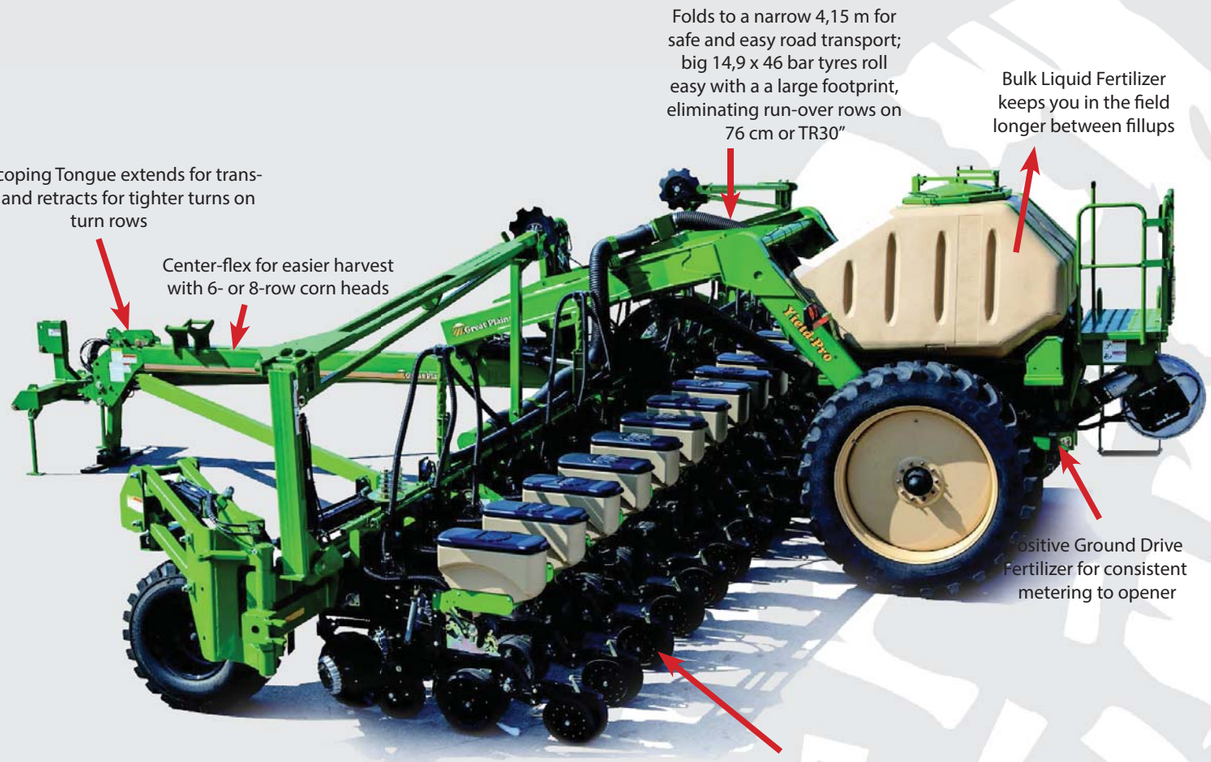
"Setting the pace through innovation."

Features & Benefits

TELESCOPING TONGUE
Puts the planter closer to the tractor in field position, allowing tighter turns on end rows.

POSITIVE GROUND DRIVE FERTILIZER
Large diameter spring-loaded steel wheel provides positive ground contact for excellent fertilizer metering accuracy.

380/90 R46 TYRES
Provide great flotation while being narrow enough to avoid running over any planter rows on single or twin-row spacing.



MODEL INFO		
MODELS	YP-1625AHD	YP-1625AHL
ROW UNITS & ROW SPACING	TR76 cm / 32 rows TR91 cm / 32 rows TR91 cm / 24 rows 51 cm / 24 rows 76 cm / 16 rows 91 cm / 12 rows 91 cm / 16 rows 14,6 m frame	TR76 cm / 32 rows TR91 cm / 32 rows TR91 cm / 24 rows 38 cm / 31 rows 51 cm / 24 rows 76 cm / 16 rows 91 cm / 12 rows 91 cm / 16 rows *14,6 m frame
TYRE SIZE	Rear 380/90R46. Wing 15-19.5 NHS	
REQUIRED kW	165 – 275	
DIMENSIONS		
WIDTH (NO MARKERS)	11,88 m / 14,63 m	
WIDTH (MARKERS)	11,98 m / 14,73 m	
WIDTH (TRANSPORT)	4,14 m	
LENGTH (TRANSPORT)	13,3 m / 14,1 m	
CLEARANCE (TRANSPORT)	510 mm	
HEIGHT (TRANSPORT)	3,84 m	
OPENER INFO		
OPENER SERIES	25 series	
OPENER DOWN PRESSURE	113 – 227 kg	
OPENER TRAVEL (UP-DOWN)	254 mm	
OPENER DEPTH RANGE	0 – 80 mm	
CAPACITIES		
SEED CAPACITY	56 ℓ / Hopper	
FERTILIZER CAPACITY	3 500 ℓ Dry 2 850 ℓ Liquid	

More about the YP1625AHD & YP1625AHL planters

Reduced refill times, various row-spacing options, and bulk-fill capacities enbable Yield-Pro Planters to make you more money and save you more time than any comparable planter on the market.

The patented air manifold delivers seed on demand to the row unit meters without any moving parts, increasing reliability while decreasing maintenance costs and seed damage.

On the row unit, you have the choice of the Air-Pro® Seed Metering System with interchangeable seed plates for all crops, or a mechanical system with Precision Planting Population Max™ Finger Pickups or Singulator-Plus™ Meters to accurately singulate the seed for precise spacing.

A variety of row spacing options are available for our 12 row Yield-Pro Planters, which include 38, 51, 76, Twin-Row 76, and Twin-Row 91 cm spacings that are harvested with a standard 76 or 91 cm corn head.

Other options include: variable rate hydraulic drive, Keeton Seed Firmers®, Seed-Lok®, frame- or unit-mounted coulters, and/or row cleaners.

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24 row Yield-Pro® planter

Features & Benefits

TELESCOPING TONGUE - The telescoping tongue puts the planter closer to the tractor in field position, allowing tighter turning on end rows.

FERTILIZER CARTS (OPTIONAL) – Choose from three different optional fertilizer carts, available in 2 273, 3 341, or 4 546 litre (shown) configurations. All carts are 2-point mounted for excellent handling.

BULK SEED BOXES – Capacious poly hoppers drastically cut down refilling time.

MODEL INFO	18 m Bulk Yield-Pro
MODELS	YP-2425
ROW UNITS – ROW SPACING	48 – TR 76 cm; 47 – 38 cm; 36 – 51 cm; 24 – 76 cm
TYRE SIZE	15-19,5 NHS 12 ply
REQUIRED kW	209 – 328
DIMENSIONS	
WORKING WIDTH (NO MARKERS)	18 m
WIDTH (MARKERS)	18 m
WIDTH (TRANSPORT)	4,52 m
LENGTH (TRANSPORT)	11 m
CLEARANCE (TRANSPORT)	558 mm
HEIGHT (TRANSPORT)	3,8 m

Meer oor die 24-ry Yield-Pro®-planter

Met trots het Great Plains die bedryf se eerste18-m planter, wat 38 cm rye en Twin Row 76 cm kan plant, bekendgestel. (51 en 76 cm rywydtes is ook beskikbaar.) Die YP-2425 se vrybewegendehaakontwerp bied soepelheid om enige terrein baas te raak. Die Yield-Pro se volle 18 meter vou maklik tot net 4,1 meter op vir vervoer. In die land trek die teleskopiese disselboom terug vir kleiner wenakkers en uitstekende hanteerbaarheid.

Die Great Plains YP-2425-planter se twee politeentenks hou altesaam 5 780 liter saad om baie hektaar mielies te plant voordat dit hervul moet word.

Soos alle Yield-Pro-planters, gebruik die YP-2425 lug om die saad sagkens van die grootmaattenk na die indiwiduele ry-uitmeters wat op die praktyk-bewese 25-reeks oopmakers gemonteer is te vervoer. Die planter word toegerus met die Air-Pro®-saaduitmeetstelsel.

Voeg 'n opsionele semi-gemonteerde tenkkar van 2 273, 3 341, of 4 546 liter by en dien aanvangskunsmis tydens plant toe om planttyd, verkeer op die land en brandstofverbruik te verminder.

Die YP-2425 se ry-eenhede kan met 'n wye reeks aanhegsels toegerus word, insluitende kouters en ryskoonmakers. Hoe jy hom ook al toerus, die YP-2425 Yield-Pro® is ontwerp om produktiwiteit te verhoog en opbrengs te vermeerder.

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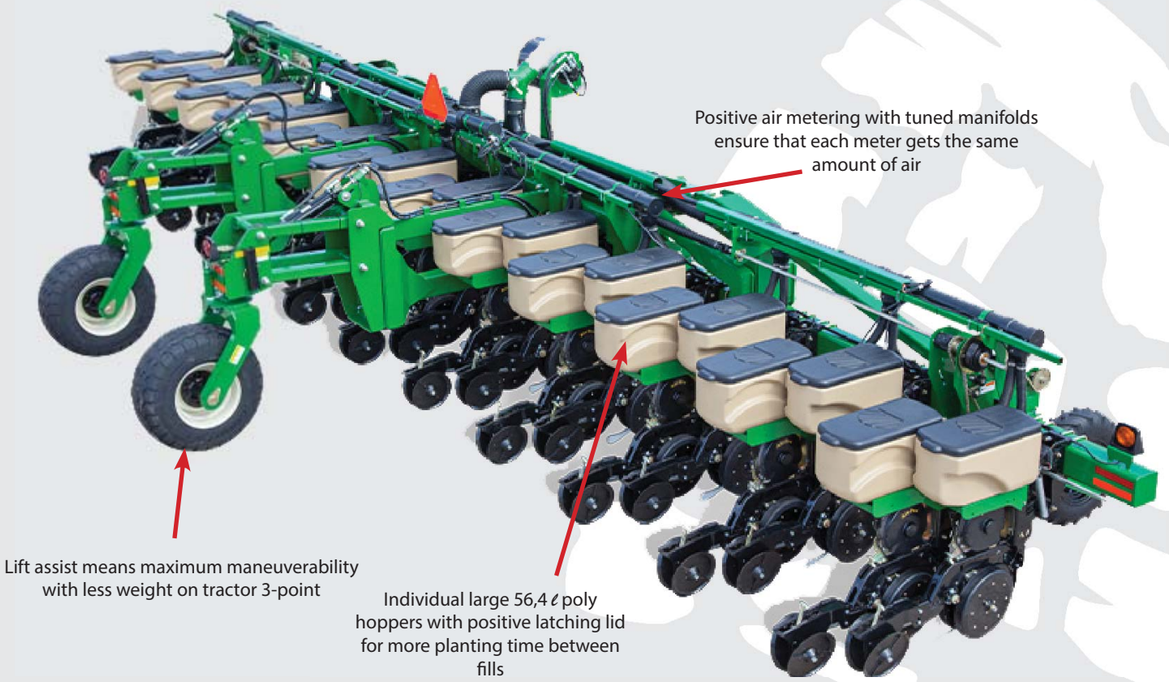
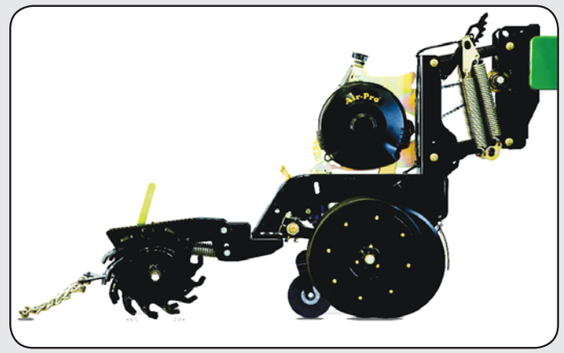
Features & Benefits

TUNED AIR MANIFOLD – Baffles and splitters in the air system equalise the volume and pressure of air to each row unit. Air pressure sensors monitor and adjust air pressure to desired settings.

POSITIVE GROUND DRIVE – Large diameter spring-loaded gauge wheels plus a third centre section ground drive provides a simple, yet positive, 3-section drive.

LIFT ASSIST – Reduces the lift requirements on the tractor's 3-point hitch, allowing better weight distribution and stability. Standard on Twin-Row models; optional on single-row models.





25 SERIES OPENER – The 25 series row unit was designed to plant more accurately, last longer, and be easier to maintain than the competition. It is a parallel linkage design, so the row unit is always in the optimal planting position.

More about the 12 to 16 row Stack-Fold planters

The introduction of the 3P4025AH 12,2 m Stack-Fold Box Planter brings a new level of accuracy and simplicity to the mounted stack-fold planter line. Individual hoppers on each row, positive 3-section ground drive, and the proven accuracy of the Great Plains 25 Series Opener coupled with the Air-Pro® Metering System make this planter a simple, highly productive machine.

With the option of single- or Twin-Row technology, the 3P4025AH stands in a class of its own, bringing all of the ruggedness and accuracy of our 3PYPA Central-Fill Planter to the operator who is cost conscious, yet wants to be sure the planter has the ability to precisely space the seed, place the seed at the desired depth, firm it in the seed trench, and close the seed trench to support maximum yields.

MODEL INFO	Yield-Pro: Stack-fold planter							
MODELS	3P4025AH							
	-1630	-32TR30	-1236	-1238	-1240	-24TR36	-24TR38	-24TR40
WORKING WIDTH	12,2 m	12,2 m	11 m	11,6 m	12,2 m	11 m	1,6 m	12,2 m
TRANSPORT WIDHT	7,4 m	7,6 m	7,4 m	7,4 m	7,4 m	7,4 m	7,4 m	7,4 m
TRANSPORT HEIGHT	3,9 m							
REQUIRED kW	171 – 194 kW	216 – 246 kW	164 – 186 kW	164 – 186 kW	164 – 186 kW	147 – 224 kW	194 – 224 kW	194 – 224 kW
OPERATING WEIGHT (est)	6 214 kg	8 346 kg	5 670 kg	5 670 kg	5 670 kg	7 303 kg	7 303 kg	7 303 kg
NUMBER OF OPENERS	16	32	12	12	12	24	24	24
ROW SPACING	76 cm	Twin-Row 76 cm	91 cm	97 cm	102 cm	Twin-Row 91 cm	Twin-Row 97 cm	Twin-Row 102 cm
SEED CAPACITY	56 ℓ per row (Twin Row); 106 ℓ (single row configuration)							
LIFT ASSIST TYRES	380/55-16,5							
GAUGE WHEEL TYRES	7.60 x 15 Lug							

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3P1006NT No-Till Compact Drill

Great Plains

"Setting the pace through innovation."

Features & Benefits

LIFT ASSIST - Two standard lift assist wheels in the rear of the 3P1006NT provide greater lift capacity and assist the tractor's 3-point. Straddle axle caster wheels provide maneuverability and strength.

2-POINT WITH LIFT ASSIST - Allows for unmatched ground gauging in rough, rolling terrain while ensuring safe operation and transport.

STANDARD WEIGHT BRACKETS - Add standard tractor weights to the weight brackets for even better penetration in tough no-till conditions.

More about the 3P1006NT compact drill

The Great Plains 3P1006NT (No-Till) Drill is the ideal combination between the productivity of a large drill and the versa-tility of a compact one. This machine is perfect for establishing pastures or seeding into pasture renovations, and was designed for rugged terrain.

It is a 2-point mounted drill with lift assist wheels in the rear to ensure easy operation and transport.

Seed is perfectly placed with 06 Series openers. The coulters are pre-loaded to 344 kg to ensure proper penetration, even in the toughest conditions. The double disk configuration and full length seed tube ensures that the seed is placed consistently at the chosen depth. Additional seed tubes allow three different seeds to be planted at separate rates and different depths at the same time.

The ground drive system automatically disengages when lifted, simplifying the unit and enhancing its reliability.

MODEL INFO	Compact drill
MODELS	3P1006NT
PRIMARY DESIGN	No-Till
ROW SPACINGS	19,05 cm
NUMBER OF OPENERS	15
TIRE SIZE	265/70B 16,5
kW REQUIREMENTS (MIN)	(73,5 kW)
WEIGHT (APPROX.)	2 476 kg
DIMENSIONS	
WORKING WIDTH	3,05 m
WIDTH (TRANSPORT)	3,87 m
LENGTH (TRANSPORT)	3,76 m w/ lift assist
CLEARANCE (TRANSPORT)	Varies by Tractor
HEIGHT (TRANSPORT)	2,41 m
OPENER INFO	
OPENER SERIES	06 Series
OPENER TRAVEL	16,51 cm
OPENER DEPTH RANGE	0 - 8,89 cm
MODEL INFO	10"MOUNTED
OPENER DOWN PRESSURE	40,82 - 81,64 kg
COULTER	16 mm TURBO or 8 mm Fluted
COULTER PRE-LOAD	203 kg
CAPACITIES	
MAIN BOX CAPACITY	881 litre
SMALL SEED BOX	84,5 litre
NATIVE GRASS BOX	352 litre
FERTILIZER	780 litre

*** Weights based on 109,5 mm row spacing with main seedbox only. Weights will vary with options.**

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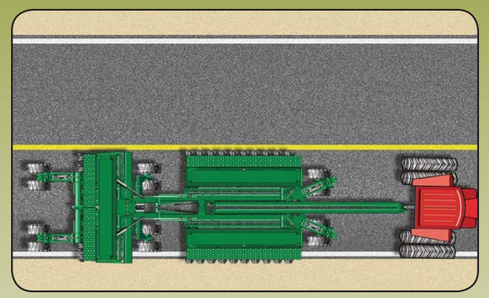
3S-4010 HD/HDF No-Till Drill

Great Plains

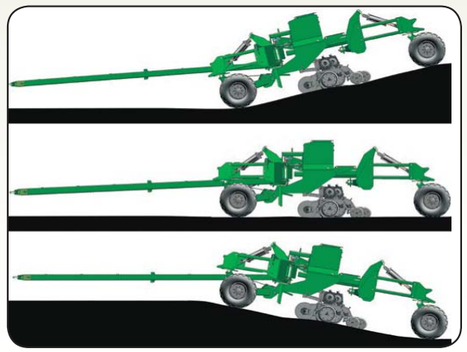
"Setting the pace through innovation."

Features & Benefits

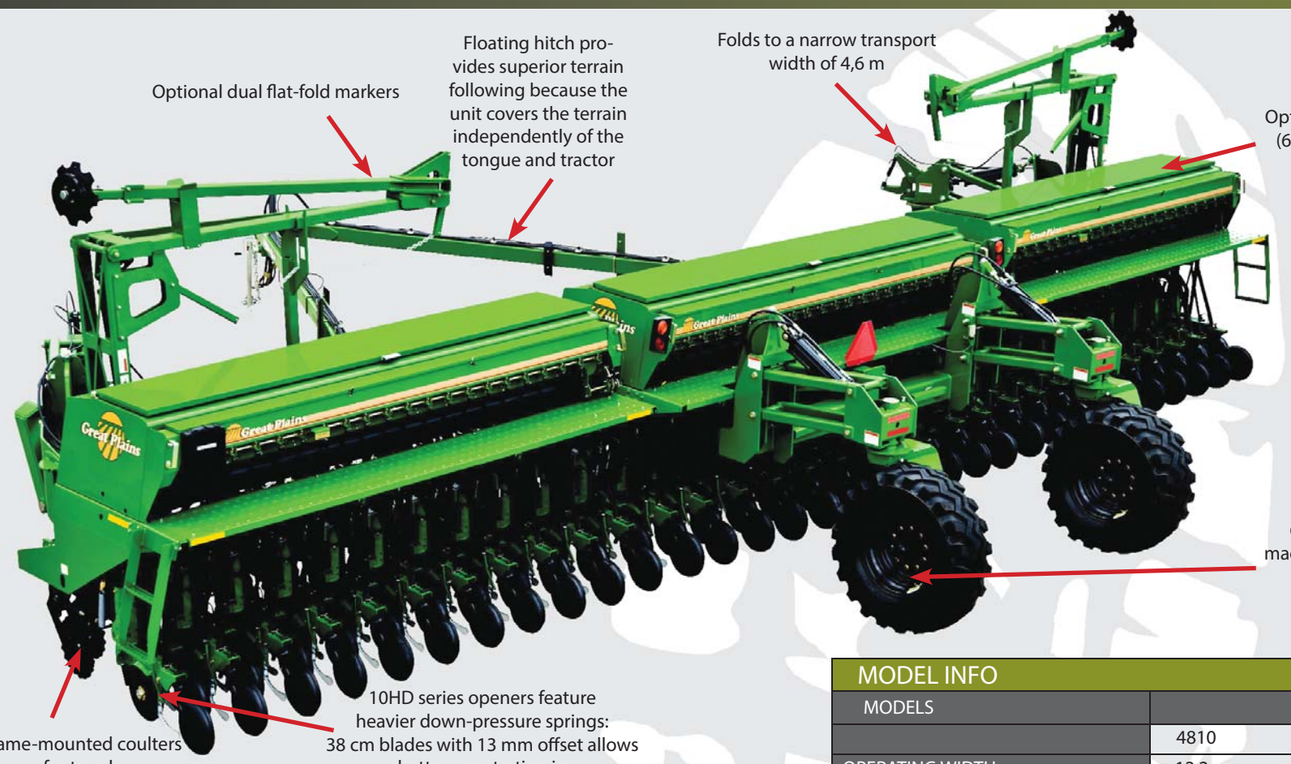


NARROW TRANSPORT - Folds to a narrow 4,6 m transport width for safe road travel. Front gauge wheels rotate from planting position to the front for road transport.

FLOTATION TYRES - Six (6) 18 x 22.5 tyres provide excellent flotation and reduced ground compaction in soggy fields.



FLOATING HITCH - Provides superior terrain following because the unit covers the terrain independently of the tongue.



Meer oor die 3S-4010 HD/HDF saadkas-koringplanter

Die Great Plains 3S-4010HD is dié koringplanter wat jy inroep wanneer die omstandighede moeilik en die tyd min is. Die swaardienswaam het genoeg gewig om harde grond en digte plantreste te hanteer, maar wanneer die reën 'n bietjie haastig was, help die ses groot hoëflotasiebande dat die plantwerk kan voortgaan.

Die 10HD-oopmaker se snykouters van 4 mm staal is 38 cm in deursnit en loop op groot laers met drielipseëls. Soos by al Great Plains se Yield Pro-planters plaas die Clear-Shot®-saadbuise die saad elke keer op presies die regte tyd op die regte plek. Parallelmontering sorg dat die oopmaker se invalshoek onveranderd bly, ongeag die terrein.

Die 3S-4010 HD se saadkas van 4 567 liter het 'n 60/40-verdeling vir saad en korrelkunsmis. Die 3S-4010HD maak kleingeld van groot plantwerk.

MODEL INFO	3S-4010: No-till drill			
MODELS	3S-4010HD		3S-4010HDF	
	4810	6475	4810	6475
OPERATING WIDTH	12,2 m	12,2 m	12,2 m	12,2 m
SWATH	1,219 m	1,229 m	1,219 m	1,229 m
NUMBER OF ROWS	48	64	48	64
NOMINAL ROW SPACING	25,4 cm	19,1 cm	25,4 cm	19,1 cm
TRACTOR REQUIREMENTS KW	242	242	242	242
WEIGHT B	16 982 kg	18 325 kg	17 196 kg	18 538 kg
MAXIMUM ADDITIONAL WEIGHT	3 fully populated weight bracket sets: 1 416 kg			
CAPACITIES: Main Seed Box Fertilizer (standard divider) Fertilizer (offset divider kit) Small Seeds	4567 litres - - 338 litres		2 512 or 4 567 litres 0 or 1 827 litres 1 461 or 2 055 litres 338 litres	
TRANSPORT WIDTH	4,56 m			
LENGTH	13,72 m			
WING FLEXIBILITY	12 degrees down, 12 degrees up			
TYRE SIZE	18-22.5 (445/65 D22.5) NHS 16-Ply			

a. Minimum: power requirements vary with tractor size, soil type, terrain and tillage practices
b. Typical weight; includes markers, mounted coulters, but no material load or extra weights.

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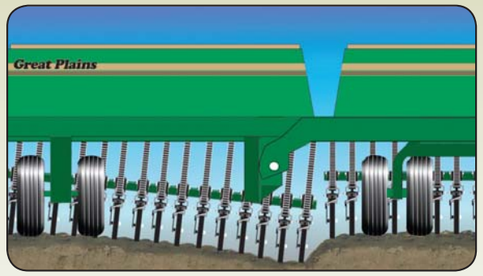
3S-4000 HD Heavy Duty Drill

Great Plains

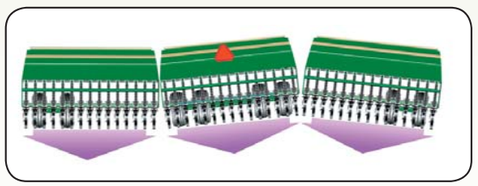
"Setting the pace through innovation."

Features & Benefits

SUPERIOR FLEXIBILITY - Opener sub-frames pivot around the gauge wheel axle for "true" contour following and superior opener flexibility. The competition pivots high on their machine which changes the critical opener-to-ground relationship.



INDEPENDENT SUB-FRAMES - Great Plains uses two hydraulic cylinders per section to conform the opener sub-frames to uneven contours and planting surfaces. This design allows the sub-frame to move independently of the seed boxes and gauge wheels.



CONSTANT HYDRAULIC DOWN PRESSURE - Constantly maintains pressure throughout the opener's entire range of motion. Active hydraulics keep the openers in uniform contact with the soil in uneven conditions and varying soil types. This feature optimizes seed placement at all times.

Wide walkboard

Two-position sub-frame mounts help maintain geometry when conditions demand extreme down pressure.

Easy to fold and unfold with reliable transport lock system.

Six convenient tongue heights to match any tractor drawbar.

More about the 3S-4000HD heavy duty drill

If the need for a high capacity box drill is in your future, take a close look at these 3-section drills from Great Plains. These drills are designed for the large-scale operator to cover the most hectares every day. They feature the largest-in-class seed box to keep you in the field longer by minimizing fill time, and waterproof lids for maximum protection. A wide walkboard makes replenishment faster and safer. All models lift only the openers during field turns, reducing wear on the mainframe and speeding up end-row cycle times.

These drills are designed to hug terrain over the full working widths. The wing sections feature 20° of upward flex and 15° of downward flex for superior performance on terraced ground. These drills may be transported fully loaded and when it is time to go to the next field, they fold to a narrow 4,572 m for transport. Maximum productivity is what you can expect from these 3-section min-till drills from Great Plains.

MODEL INFO	Heavy duty drill
MODELS	3S-4000HD
TYPE	3-Section Folding
PRIMARY DESIGN	Min-Till to No-Till
ROW SPACING	15,4 cm 19,1 cm 25,4 cm
NUMBER OF OPENERS	78 - 6" 63 - 7-1/2" 48 - 10"
TYRE SIZE	11Lx15 (wing) (HD-265/70B16.5 Skid Steer) 12Lx15 (axle) (HD-395/55B16.5 Skid Steer)
kW REQUIREMENTS (MIN)	180 hp 134 kW
WEIGHT (APPROX. RANGE)	7,484 - 10,446 kg
	DIMENSIONS
WORKING WIDTH	12,2 m
WIDTH (TRANSPORT)	4,6 m
LENGTH (TRANSPORT)	10,6 m
HEIGHT (TRANSPORT)	2,24 m
OPENER SERIES	00HD Series
	CAPACITIES
MODEL INFO	00HD Series
OPENER SERIES	40 HYDRAULIC DOWN PRESSURE DRILLS
MAIN BOX CAPACITY	4 581 liter
SMALL SEED BOX	338 liter
FERTILIZER	up to 45% of seed box

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NTA3007 Air Drill

Great Plains

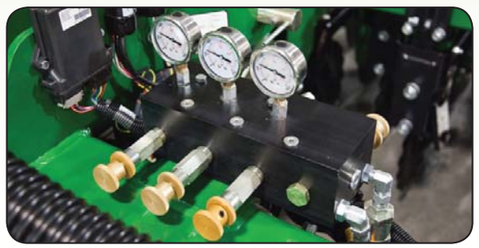
"Setting the pace through innovation."

Features & Benefits

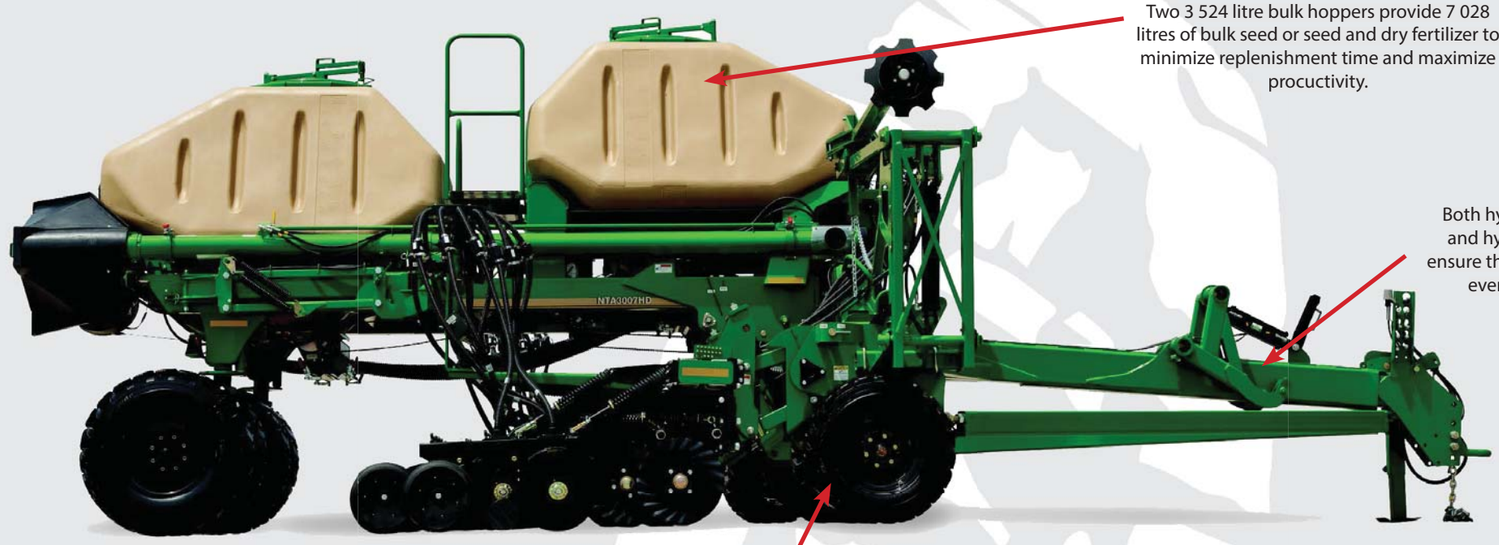
NARROW TRANSPORT - Transport width is just under 3m.

HIGH-CAPACITY HOPPERS - Two (2) 3 524 ℓ hoppers, wide walkboards, and ladders combine to make an air drill that keeps you in the field.

HYDRAULIC DOWN PRESSURE - The NTA-3007 Air Drill features a unique hydraulic down-pressure system which, through parallel linkage, maintains opener-to-ground geometry.



HYDRAULIC WEIGHT TRANSFER - Ensures that all rows have the same amount of weight available for penetration - even when crossing undulations.



Two 3 524 litre bulk hoppers provide 7 028 litres of bulk seed or seed and dry fertilizer to minimize replenishment time and maximize procuctivity.

Both hydraulic weight transfer and hydraulic down pressure ensure the drill penetrates the soil evenly and consistently.

3 m transport width to better navigate roads in higher population areas.

Meer oor die geenbewerking-NTA-3007 (Narrow Transport lugdruk)

Die NTA-3007 is 'n hoogs produktiewe geenbewerkinglugdruk-planter wat ontwerp is vir die middelslag boer. Die werkswydte is 9,14 meter en daar is twee bakke van 3 524 liter elk vir saad en/of korrelkunsmis.

Die planter bestaan uit drie seksies wat kan opvou tot 3 meter vir padvervoer of om deur plaashekke te beweeg. Die planter gebruik Great Plains se 07-reeks oopmakers, wat onafhanklik van die kouters beweeg.

Die dubbelskyfoopmaker is van 4 mm staal gemaak en die lemme is 34,3 cm in deursnit. Elke skyf draai op 'n 205 driedubbelverseëlde laer. Great Plains se saadbuise is uniek ontwerp om te sorg dat die saadjie elke keer presies op die regte plek in die plantvoor geplaas word.

MODEL INFO	30' NO-TILL AIR DRILL DRILLS
MODELS	NTA-3007
TYPE	Air Drills
PRIMARY DESIGN	No-Till
ROW SPACING	15.4cm 19.1cm 25.4cm
NUMBER OF OPENERS	60, 48, 36
TYRE SIZE	265/70Bx16.5 (transport) 15-19.5 (wing)
kW	180
WEIGHT (APPROX. RANGE)	9 851 - 22 176kg 9,851-22,176kg
DIMENSIONS	
MODEL INFO	30' NO-TILL AIR DRILL
WORKING WIDTH	9,44 m
WIDTH (TRANSPORT)	3 m
LENGTH (TRANSPORT)	11,2 m
HEIGHT (TRANSPORT)	3,96 m
OPENER SERIES	07 Series
CAPACITIES	
MAIN BOX CAPACITY	2 x 3 524 ℓ

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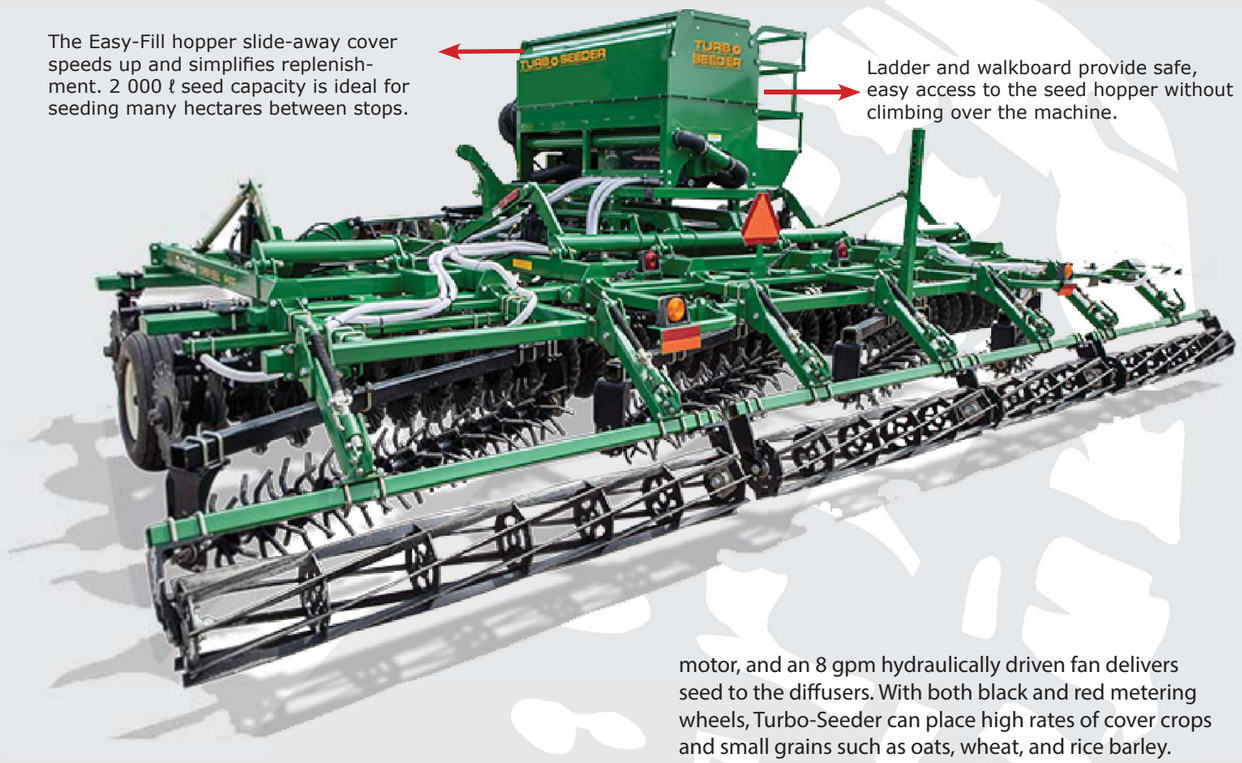
Features & Benefits

SOLENOIDS
Provide section control on each half of the machine to avoid wasting seed on double-seeding.

HYDRAULICALLY DRIVEN FAN
Provides even seed distribution across the entire machine at all speeds.

HOSE KIT
The Turbo-Seeder has 12 or 16 diffusers and 32 mm diameter hose for unrestricted air and seed flow.

DIFFUSER PLATE
Distributes the seed laterally and downward in even, 762 mm bands.



More about the Turbo-Seeder for cover crops

The Turbo-Seeder™ attachment for Turbo-Max® and Turbo-Till® offers a highly productive method for broadcast seeding cover crops with a vertical tillage tool.

With Turbo-Seeder, you can simultaneously till your soil, size residue, and plant cover crops in one pass, while also reducing labour, fuel, and maintenance costs of conventional drills.

Produced in partnership with Gandy of Owatonna, Minnesota, Turbo-Seeder is a complete, easy-to-install attachment featuring a 2 000 ℓ hopper, 24 outlets, and a split shaft controlled by two separate clutches. The meter shaft is powered by a 12 volt, 25 amp motor, and an 8 gpm hydraulically driven fan delivers seed to the diffusers. With both black and red metering wheels, Turbo-Seeder can place high rates of cover crops and small grains such as oats, wheat, and rice barley.

Turbo-Seeder is currently available for 2400, 3000, and 3500 Turbo-Max models and 2400TT and 3000TT Turbo-Till models. The Turbo-Seeder kit also includes a ladder and walkboard for easy access to the hopper.

Reap the benefits of both cover crops and true vertical tillage. Protect your soil, and the environment, with Turbo-Seeder from Great Plains.

MODEL INFO	TURBO-MAX ATTACHMENT
MODELS	Turbo-Seeder
METRIC CAPACITY (m^3)	1,274
CHEMICAL CAPACITY (KG)	816
OUTLET OPTIONS (MAX.)	24
MAXIMUM BROADCAST WIDTH AT 762 MM DEFLECTOR SPACING (M)	18
SHAFT OPTIONS	Split
12VOLT ELECTRIC DRIVE - NON-SPEED COMPENSATING	Yes
ZERO-MAX CONTROLLER	Yes

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AGRI AFRIKA

Maak staat op ons. Elke keer.

Header Trailer

LEGEND Built to last.

"Setting the pace through innovation."

Features & Benefits

ACKERMAN STEERING SYSTEM

Front and rear wheels steer in different directions to negotiate tight corners.

Adjustable header angle

Universal bracket

Draper brackets

Meer oor die Legend-stropertafelkar

Massiewe stropers met wye stropertafels moet gereeld oor swak paaie en deur nou hekke vervoer word. Van die tafels weeg tot 5 ton en is tot 12,2 meter wyd.

Agri Afrika se Legend-tafelkar maak die vervoer van stropertafels maklik. Die tafelkar is stewig en robuust en geskik vir enige koringtafel of mielieplukkerkop.

Die tafelkar se voor- en agterwiele is stuurbaar sodat dit nou hekke en skerp draaie maklik kan baasraak.

Verstelbare klampe en rubberskokbrekers sorg dat die tafel veilig vervoer word.

MODEL INFO	Legend Header Trailer						
Modelnommer	Beskrywing	Wielsenterafstand	Teleskopiese trekstang	4-wielstuur meg	hid	Soliede bobalk	Bobalkondersteuningspunte
11058-01-00	6 m tafelkar	6 m	Ja	Ja	opt	Ja	Nee
11056-01-00	8,2 m tafelkar	8,2 m	Ja	Ja	opt	Nee	Ja
11057-01-00	10,5 m tafelkar	10,5 m	Ja	Ja	opt	Nee	Ja

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Inter-Row Cultivator

Features & Benefits

Row unit depth control wheel

Narrow transport width

Heavy duty hanger point

More about Legend Inter-Row Cultivator

Inter-row hoeing is an environmentally friendly way of destroying weeds between the rows of crops without damaging the plants and ensuring that the plants get their fair share of nutrients and water from the soil.

The Legend Inter-Row Cultivator is a sturdy, well-designed implement for this job. Row units are bolted to the strong main beam, thus making it easy to adjust row spaces by simply sliding the units on the main beam.

Every unit rides on a parallelogram hinged with maintenance free steel/vesconite bushes to maintain the same angle of attack on the soil.

The working depth is adjusted with depth control wheels, and the high mounted, spring loaded S-tines improve material flow and ground clearance.

The Legend Inter-Row Cultivator can also be equipped with an optional fertilizer application kit.

The wings of the wider models fold upwards hydraulically to effect a narrow transport width.

Model	Rows	Beam length	Row spacing	Full carts	Half carts	Hydraulics
S4606	3	4,6 m	1,52 m	6	0	No
S7510	3	7,5 m	2,3 m	8	2	Yes
S4005-30	4	4,0 m	76 cm	0	5	No
S4005	4	4,0 m	91 cm	3	2	No
S4607	6	4,6 m	76 cm	0	7	No
S6107	6	6,1 m	91 cm	5	2	No
S6109	8	6,1 m	76 cm	0	9	No
S7509H	8	7,5 m	91 cm	7	2	Yes
S9513H	12	9,5 m	76 cm	0	13	Yes
S1113H	12	11 m	91 cm	11	2	Yes
	16	13,4 m	0,76 cm	17	0	Yes

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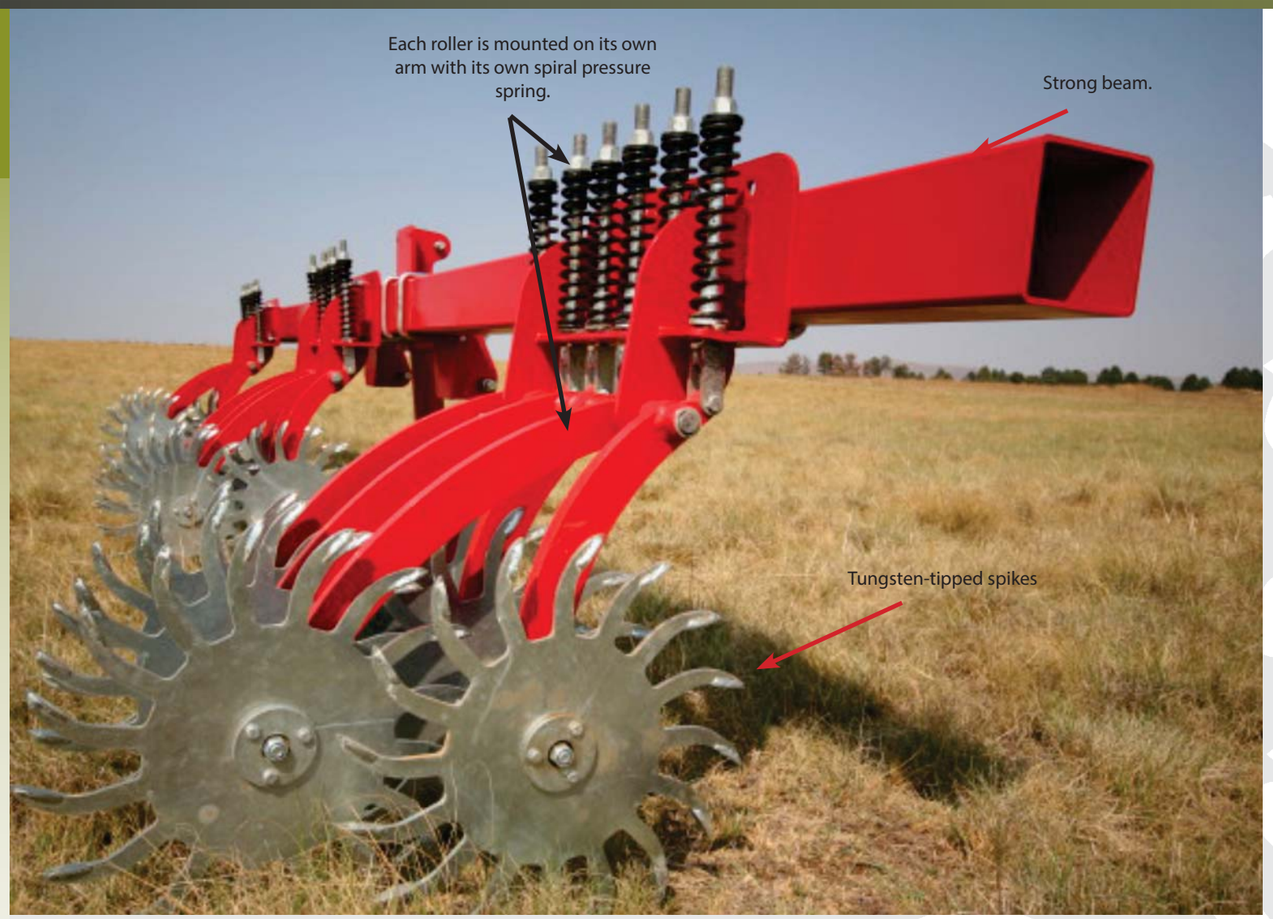
Features & Benefits

High tensile steel spiked wheels with no joints and rivets.

Every roller is mounted on its own spring-loaded arm and 100 mm apart for a working width of 400 mm on the 4 roller or 600 mm on the 6 roller.



Meer oor die Legend-grondbreker (R-reeks)

'n Gedugte grondbreker met 'n groot werkvermoë en 'n lang lewe is Agri Afrika se Legend R-reeks.

Die Legend-grondbreker se rollereenhede is aan 'n stewige balk gemonteer. Die eenheid se 4 of 6 roller-skywe is 100 mm van mekaar af gemonteer vir 'n werk-wydte van 400 of 600 mm per eenheid, en elke roller het sy eie arm sodat hulle onafhanklik op en af kan beweeg. Elke rollerskyfarm het sy eie spiraaldrukveer.

Elke rollerskyf met sy tande bestaan uit een stuk hoëtreksterktestaal. Omdat daar geen klinknaels is nie, is daar geen nodigheid vir onderhoudswerk nie. Die tande is 100 mm lank en elke tand het 'n verharde punt vir 'n lang leeftyd.

Model	Rows	Beam length	Row spacing	Carts	Hydraulic
R4003	3	4,0 m	1,52 m	3	No
R6103	3	6,1 m	2,3 m	3	Yes
R4004	4	4,0 m	76 & 91 cm	4	No
R6106	6	6,1 m	76 & 91 cm	6	No
R6108	8	6,1 m	76 cm	8	No
R7508H	8	7,5 m	91 cm	8	Yes
R9512H	12	9,5 m	76 cm	12	Yes
R11012H	12	11 m	91 cm	12	Yes
	16	13,4 m	0,76 cm	16	Yes

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Features & Benefits

The sides of the Legend side tipper can easily be removed to transport bulky items such as bales of hay.

With its state-of-the-art LED tail lights, the Legend side tipper is fully qualified and licenced for use on public roads.

The Legend side tipper has a professional heavy duty chassis.

Meer oor die Legend-sykantelwa

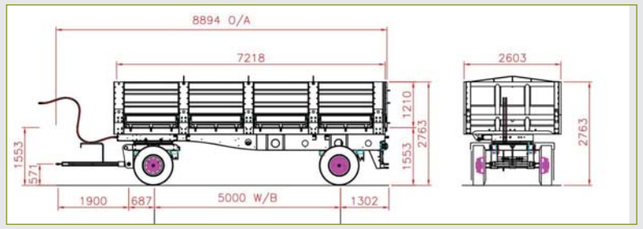
Versoeke van boere het gelei tot die ontwerp en vervaardiging van Agri Afrika se Legend-sykantelwa wat met sy veelsydigheid 'n waardevolle bate op enige plaas is.

Teenoor die meeste graanaanrywaens wat V-vormige vloere het sodat die graan maklik na onder kan uitvloei, het die Legend-sykantelwa 'n plat bak wat hidroulies kantel om sy vrag vinnig en volledig af te laai. Hy laai graan net so vinnig af as die V-vloerwaens, maar hierdie platbak verseker veeldoeligheid, want benewens graan, kan jy voer of enigiets anders ook met hom aanry. Daarby kan sy kante halfpad of heeltemal afgehaal word om bale of lywige vragte te laai – en maklik af te laai.

Die feit dat die wa se bak na die kant kantel, maak dit moontlik om die vrag op plekke af te laai waar die hoogte te beperk is vir 'n wa waarvan die bak voor oplig.

Die Legend-sykantelwa het dieselfde stewige onderstel as sy nefies, die AFRIT-leunwaens, maar net effens korter, en hy het al die nodige erkenning en toerusting soos remme en ligte om wettig op openbare paaie te ry.

Model	Legend side tipper
Capacity	21 500 litre
Length bin	7,2 m
Width bin	2,6 m
Height bin	1,2 m
Tyres	Super single
Brakes	Hydraulic



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ANDERSON

Evolution-Bale wrapper

Features & Benefits

9,69 kW Honda engine for high power, exeptional performance, quiet operation and low fuel consumption.

Remote steering starts, stops and steers the bale wrapper without leaving the tractor.

Large fuel tank (25 ℓ) to wrap 5 times more bales than with regular tank.

Bale wrapper model	Evolution
Bale format	Round and square bales
Round bale length	1,2 or 1,5 m
Round bale diameter	From 1,2 to 1,82 m
Square bale dimensions	Square bale single or double stack 80 x 90 cm or 90 x 120 cm with a maximum length of 1,82 m
Aluminium stretchers	4 x 750 mm
Engine	14,9 kW Honda engine
Xtractor push-off system	Standard
Total width	3,73 m
Transport width	3,35 m
Height	3,67 m
Total length	6,43 m
Transport length	5,29 m
Weight	2 954 kg
Weight on tow-bar	758 kg
Rear tyres	12.5L-15
Traction tyres	31x15 5.15
Adjustable hydraulic compaction system	Standard
Self-propelled power drive	Standard
Simple mechanical automatic system	Standard
Bed shape	Flat
Hydraulic tailgate	Standard
Auto-locking wheels in neutral position	Standard
Bale guide rollers	Standard
Levelling system	Hydraulic jack
Road lights for truck towing	Standard
Hoop configuration	Rigid hoop

Meer oor die Anderson Evolution-baaltoedraaier

Die gehalte van hooi word sorgsaam bewaar as die bale met die Evolution Xtractor™ toegedraai word. Elke baal word meesterlik toegedraai. Daarvoor sorg die maksimum-grootte boog en die verbeterde plat bed.

Die toedraaier het selfsluitwiele met traksiebande en 'n groot brandstoftenk (25 ℓ).

Die toedraaier se werksligte stel die boer in staat om tot laat in die aand bale toe te draai.

Veelsydigheid en doeltreffendheid word verseker deur die feit dat die toedraaier binne twee minute van ronde na blokbale oorgeskakel kan word.

Die Evolution se unieke, outomatiese afstootstelsel, genaamd die Xtractor™, sorg dat al die toegedraaide bale styf teen mekaar en sonder enige haakplek afgestoot word.

Anderson is die enigste vervaardiger wat 'n toedraaier verskaf wat met vier onafhanklike spanrollers uit die fabriek kom. Dit beteken dat die werk nie so dikwels gestaak moet word om toedraaimateriaal te vervang nie en laat die werk vinniger verloop.

Agri Afrika se Anderson Evolution is die oplossing vir die boer wat ernstig is oor bale toedraai.

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NWX660 Bale-wrapper

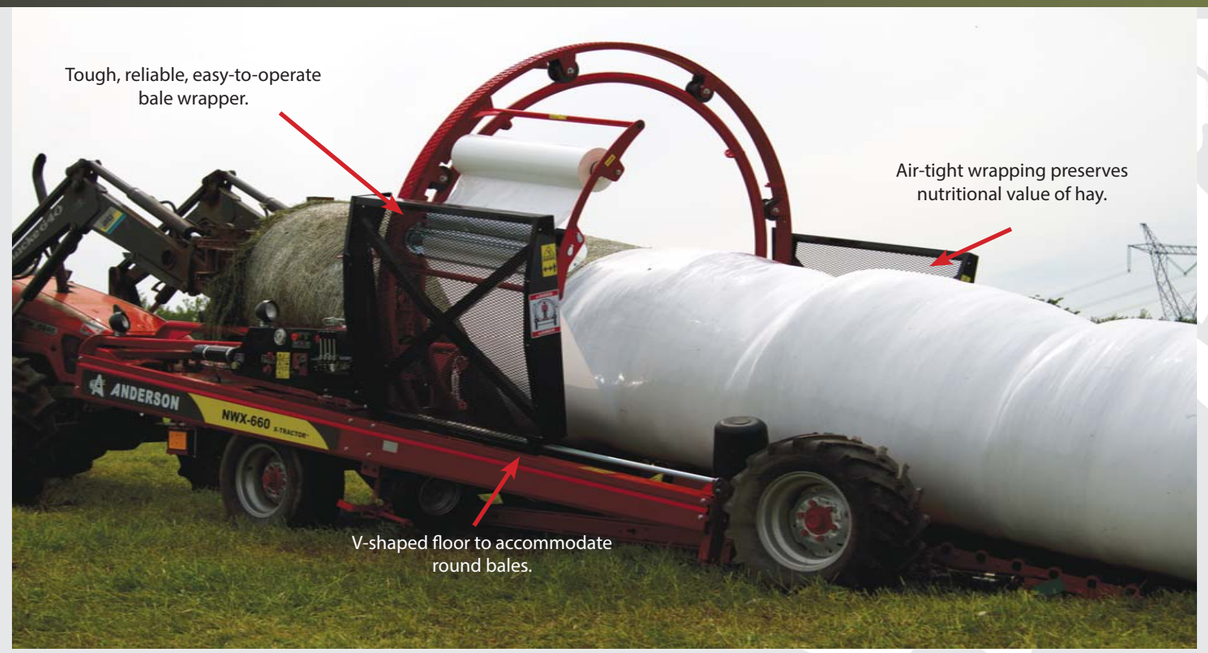
ANDERSON

Features & Benefits

Xtractor push-off system allows for quick and hassle-free push off of the last bale.

Remote steering starts, stops and steers the bale wrapper without leaving the tractor.

V-shaped floor to accommodate round bales.



More about the Anderson NWX660 inline bale wrapper

The Anderson NWX660 is a simple and completely automatic bale wrapping system. The adjustable hydraulic bale compaction system in combination with its world class aluminium stretchers wraps bales perfectly air tight every time.

With the automatic pilot system, the wrapper steers itself precisely by following the adjacent bale row, maximizing up to 20% of the area needed to store your bales. It is no longer necessary to steer the wrapper manually with the remote control.

Keep track of your progress with the electronic bale counter which keeps track of the number of bales wrapped per day and per year.

Bale wrapper model	NWX660
Bale format	Round bale only
Round bale length	1,2 or 1,5 m
Round bale diameter	1,2 to 1,65 m
Square bale dimensions	N/A
Aluminium stretchers	2 x 750 mm
Engine	9,69 kW Honda engine
Xtractor push-off system	Standard
Total width	2,84 m
Transport width	2,56 m
Height	2,87 m
Total length	5,64 m
Transport length	5,12 m
Weight	2 300 kg
Weight on tow-bar	440 kg
Rear tyres	11L-15
Traction tyres	29 x 12 5.15
Adjustable hydraulic compaction system	Standard
Self-propelled power drive	Standard
Simple mechanical automatic system	Standard
Bed shape	V-shaped for round
bales	
Hydraulic tailgate	Standard
Auto-locking wheels in neutral position	Standard
Bale guide rollers	Standard
Levelling system	Hydraulic jack
Road lights for truck towing	Standard
Hoop configuration	Rigid hoop

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Grain Cart 17 500 & 32 200 litre

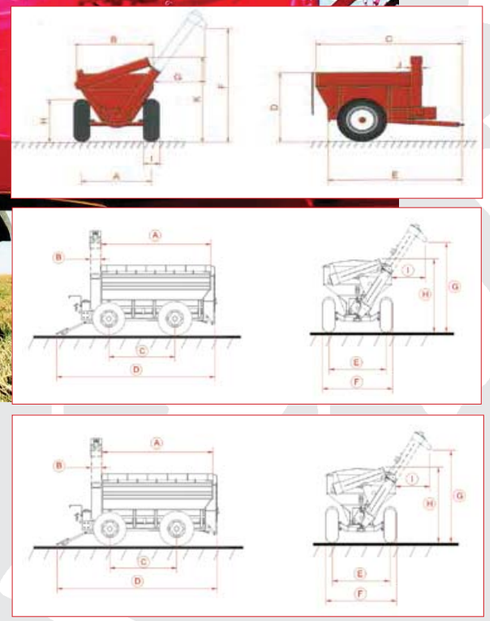
OMBU

Features & Benefits

High flotation tyres for less soil compaction.

480 mm auger for downloading 26 tons within 3 to 4 minutes.

Fully reinforced and tubular metal construction



Meer oor Ombu-tapkarre

Betroubare tapkarre is noodsaaklik vir 'n stroopproses om gladweg te verloop. Strooptyd is 'n soet ervaring vir Afrika se boere danksy Agri Afrika se betroubare, stewige Ombu-tapkarre.

Twee Ombu-modelle is beskikbaar: Die ATA 17 500, wat 17 500 liter dra, en die ATA 32 200, wat met 32 200 liter graan op 'n slag uit die land draf.

Elkeen van hierdie modelle het 'n oorlangse awegaar in sy pens om die graan na vore te voer, waar die oorlaaigeut se awegaar dit opraap om in die vragmotor of massasleepwa te besorg. Die awegare word aangedryf deur oliebadratkaste met hittebehandelde ratte, wat spesiaal ontwerp is om baie lank te hou.

Die oorlaaigeute is aan die voorkant van die tapkarre gemonteer sodat die trekkerdrywer hulle maklik kan sien om te verseker dat hy die vrag sekuur binne-in die sleepwa of vragmotor se bak oorlaai sonder om 'n pit te vermors.

Ombu-tapkarre se bodems vou oop om skoonmaak en versiening te vergemaklik.

Model	17 500	32 200
Capacity	17 500 litres	32 200 litres
Required tractor power	52,2 – 82,1 kW	112 kW upwards
Dimensions (mm)		
A	2 400	5 723
B	2 990	480
C	6 200	3 450
D	2 655	8 270
E	5 695	2 890
F	4 400	3 530
G	1 750	4 590
H	1 700	3 765
I	580	1 270
J	400	
K	3 235	

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Sunflower header

OMBU

Features & Benefits

The Ombu sunflower header demands the minimum of combine power and diesel. Its mechanism is easily turned by hand.

Large flaps prevent any crop loss.

Fits onto any combine harvester

Meer oor die Ombu-sonneblomtafel

Agri Afrika se Ombu-sonneblomtafel uit Argentinië is taai, sterk en duursaam, maar hy draai besonder lig sodat geen stroperkrag of diesel vermors word nie.

Die tafel kan vinnig aan enige stroper gemonteer word en al sy verstellings word maklik en gou gedoen.

Teen 'n stroperspoed van 10 km/h draf die Ombu gladweg deur die land sonder 'n teken van sluk of huiwer. Die skoonmaakflappe aan die tafel se tande sorg dat nie 'n enkele sonneblom verlore gaan nie.

Die Ombu se onderhoud verg min tyd en moeite. Benewens die normale daaglikse inspeksie, is daar 'n paar nippels wat elke 50 uur geghries moet word.

Model	Ryspasiëring	Aantal rye	Tafelkaropsie	Hidrouliese keerplaat	Kamrollers
6-ry 36"	0,91 m	6	Opsioneel	Standaard	Standaard
8-ry 30"	0,76 m	8	Opsioneel	Standaard	Standaard
8-ry 36"	0,91 m	8	Opsioneel	Standaard	Standaard
12-ry 30"	0,76 m	12	Opsioneel	Standaard	Standaard
12 -ry 36"	0,91 m	12	Opsioneel	Standaard	Standaard
16-ry 30"	0,76 m	16	Standaard	Standaard	Standaard

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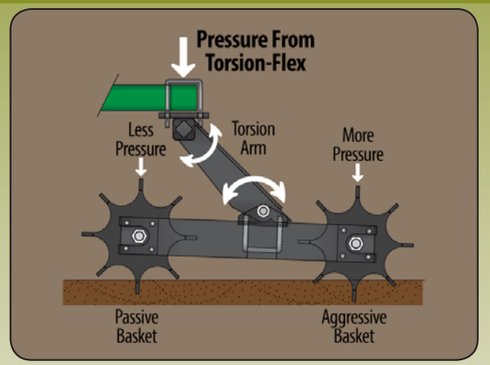
Features & Benefits



Double twist baskets – The 2 to 1 slat design provides ultimate ground contact for smoother rolling without causing corrugations. The flat end and open centre reduces rock, mud and debris build-up.

Turn-buckle design – Maximizes transport ground clearance regardless of the hitch height.

Heavy duty hinges – Hinge areas feature oversized folding cylinders, heavy duty over-centre linkage plates and extra thick reinforced hinges with 44 mm diameter pins.

Meer oor die Torsion Flex-saadbedvoorbereider

Die sleutel tot suksesvolle akkerbou is sterk, eenvormige ontkieming en groei met gelyke kanse vir elke plantjie om vog en voedingstowwe te bereik. Daarvoor is ‘n gelyke, eenvormige, fyn saadbed wat ferm kontak tussen saad en grond bewerkstellig noodsaaklik. Agri Afrika se Torsion Flex-saadbedvoorbereider skep so ‘n saadbed.

Die Torsion Flex is in modelle wat 3,6 tot 12,2 meter wyd werk beskikbaar. Rollers met getande, geboë staallatte is in tandem aan klimbalke gemonteer om te verseker dat geen deeltjie van die land oorgeslaan word nie.

Die wringarms waarmee die klimbalke aan die gelede raam gemonteer is, is effens na agter aan die klimbalke geheg, sodat daar minder drukking op die voorste stel rollers is. Dit beteken dat die voorste rollers die heel boonste lagie van die grond bewerk en oor klippe en ander vreemde materiaal kan klim sodat daar nie sinkplaatriffels in die land gevorm word nie.

Die agterste rollers dring die grond meer aggressief binne om dit behoorlik voor te berei en om plantreste en toedienings soos kalk deegliker met die grond te vermeng.

Met net een lopie deur die land vorm die Torsion Flex die ideale, egalige, fyn saadbed vir maksimum grondkontak en vogbehoud op plantdiepte.

Working width	Transport width	WIDTH Base	WIDTH Wings	Approx weigth
3,7 m (12Ft)	3,7 m	3,7 m	N/A	995,6 kg
4,6 m (15Ft)	4,6 m	4,3 m	N/A	1152 kg
5,5 m (18Ft)	5,5 m	5,5 m	N/A	1308,6 kg
7,3 m (24Ft)	4 m	3,7 m	1,8 m	2211,3 kg
9,1 m (30Ft)	4 m	3,7 m	2,7 m	2524,2 kg
10,7 m (36Ft)	4 m	3,7 m	3,4 m	2785 kg
11,0 m (36Ft)	4,6 m	4,6 m	3,1 m	2837,2 kg
12,2 m (40Ft)	4,6 m	4,6 m	3,7 m	3045,8 kg
13,7 m (45Ft)	4,6 m	4,6 m	4,6 m	3306,7 kg

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AGRI AFRIKA

Maak staat op ons. Elke keer.

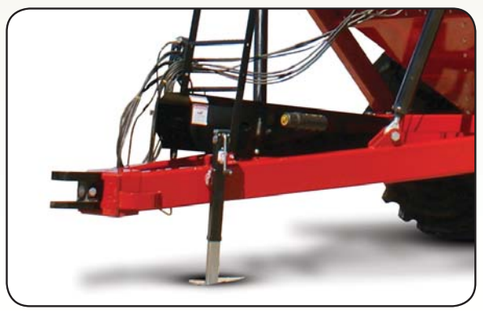
Grain Carts, 24 & 31 tons

J&M

Features & Benefits

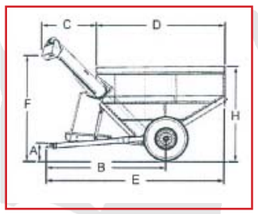
Gravity flow - Unique tank design is the key to excellent clean-out. Different front and rear tank slopes allow the grain to move downward at different speeds into the lower auger, creating a boiling effect that prevents bridging in higher moisture grains.

Direct drive gearbox with a heavy duty driveline ensures performance and minimizes horsepower requirement. No chains, sprockets, belts or pulley necessary compared to dual auger cart designs.



Properly balanced tongue weight reduces the stress on your tractor draw bar.

Ease of operation - Designed with the operator in mind, the unloading auger is positioned in the corner and extends toward the tractor cab, creating a closer, clearer view when unloading grain.



	24 tons	31 tons
A	48,2 cm	45,7 cm
B	446 cm	576 cm
C	193 to 221 cm	237 to 275 cm
	235 cm XL-tube	294 cm XL-Tube
D	487,7 cm	670,6 cm
E	670 cm	901,7 cm
F	380 cm standard	414 cm standard
	421 cm w/HS-18 option	454,6 cm w/HS-18 option
	439,5 cm XL-tube	475 cm XL-tube
G	221 cm	188 cm
	266 cm w/HS-18 option	214 cm w/HS-18 option
	288,5 cm XL-tube	227 cm XL-tube
H	350,5 cm	370,8 cm
J	358,1 cm	358,1 cm
K	337 cm	353,1 cm
L	304,8 cm	289 to 304 cm
M	381 cm	380 to 431 cm

Meer oor J&M GC24t-1- en GC31t-1-tapkarre

Een ding waarop die boer tydens strooptyd kan reken, is sy betroubare, doeltreffende J&M-tapkarre van Agri Afrika.

Die vernuftige enkel-awegaarontwerp, stewige tenk en geharde onderstel is ontwerp om meer graan te hou, dit vinniger te vervoer en gouer oor te laai.

Die bak bestaan uit los plate wat stewig aanmekaar gebout word sodat daar net 'n paneel vervang hoef te word as die tapkar dalk gestamp sou word.

Die skuins bak voer al die graan na 'n sentrale punt waar die oorlaai-awegaar dit optel sonder die nodigheid van 'n tweede, horisontale awegaar in die tapkar se pens om dit nader te bring.

Die unieke awegaarontwerp plaas die uitlaaigeut se punt langs die trekkerkajuit, sodat die operateur nie na agter hoef te kyk om te sien wat hy doen nie.

Geen ander tapkar werk so eenvoudig, maklik en doeltreffend as die J&M nie.

Model	GC 24t-1	GC 31t-1
Capacity	23,8 tons (30,8 m^3)	31,3 tons (40,5 m^3)
Augur, one vertical	45,7 cm diameter	45,7 cm diameter
Unload rate	11,3 tons (14,3 m^3 per minute)	11,3 tons (14,3 m^3 per minute)
Unload time	2,1 minutes	2,8 minutes
Wheels	27 x 32	27x32HD or 44x32
Tyres	30.5x32 or 900/60R32 (176LI)	900/60R32 (185LI) or 76x50.00
Hubs	10 bolt	10 bolt
Spindle size	11,4 cm diameter	15,2 cm diameter
PTO	1 000 rpm	1 000 rpm
Tongue weight empty	575 kg	1 300 kg
Tongue weight loaded	1 700 kg	1 900 kg
Total weight (approx)	4 900 kg	6 525 kg

J&M OMBU Great Plains ANDERSON LEGEND Built to last.

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AGRI AFRIKA

Features & Benefits

Reinforced spindles - Heavy-duty 7,6 cm diameter sleeved spindles provide maximum strength and durability.

Cushion tongue – The GW15t-1 gravity wagon features a "cushion" tongue that activates the braking process.

Dual spring lift - Dual springs at the rear of the tongue help lift the tongue for easy hook-up.

More aboutGravitation Wagon 15 tons

Since 1960, J&M has built durable gravity wagons to handle the worst conditions with ease. The heavy duty tank construction features steep slopes, corner valley slats and a sump design, providing fast and easy clean-out, even with high moisture grains.

The front wheels feature an automotive tow setting for true tracking. Offset runners allow you to make the tightest turns with ease.

A pull-through extended rear hitch eliminates stress on the rear axle during tandem towing.

Reinforced sleeved spindles provide maximum strength and durability, allowing you to carry more and travel faster in the harshest conditions without failure, while the cushion tongue smoothly activates the two or four wheel hydraulic drum brakes.

The new style rocking bolster increases stability, yet provides flexibility in rough terrain.

Model	GW15-1
Capacity box	14,7 tons
Door width	121,9 cm
Chute height	35,5 cm to 48,2 cm
Hopper construction	12 GA steel
Understructure	7,6 cm x 15,2 tubing
Tail lights	Standard
Front ladder	Standard
Center dump deflector	Optional
Spindles	7,6 cm diameter
Wheels	22.5 or 16.5-22.5
Tyres	15-22.5 or 16.5-22.5
Weight	2 381 kg

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