



TURBO-MAX®

True vertical tillage has become the standard for yield-boosting seedbed preparation. The industry-leading Turbo-Max offers agronomic benefits of both spring vertical tillage and fall residue management. In the fall, angle the gangs to cover more residue. This accelerates decomposition and pins the residue to the ground. In the spring, keep the gangs straight to create a uniform, vertically-tilled seedbed that is perfect for planting.



TURBO-MAX MODELS

Turbo-Max®	Tillage Width	Transport Width	Transport Height	Engine H.P. Required
Standard Models				
1200TM	12' (3.7m)	13'6" (4.1m)	5'4" (1.6m)	120+
1500TM	15' (4.6m)	15'6" (4.7m)	5'4" (1.6m)	150+
3000TM	30' (9.1m)	15'4" (4.7m)	14' (4.3m)	300+
4000TM	40' (12.2m)	18' (5.5m)	14'2" (4.3m)	400+
Narrow Fold Models				
3.0TM	10' (3m)	10' (3m)	5' 4" (1.7m)	100+
6.0TM	20' (6m)	10' (3m)	5' 4" (1.7m)	200+
8.0TM	26' (8m)	10' (3m)	13' 1" (4.0m)	260+

See www.greatplainsag.com for complete specifications.



Rigid Models
3.0M, 1200TM, 1500TM



3-Section Model
6.0M-TM, 8.0M-TM, 3000TM



5-Section Models
4000TM, 4800TM

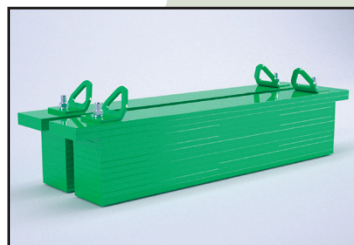
ADDITIONAL STANDARD FEATURES

- Maintenance-free bearings
- Hydraulic weight transfer
- Wing flex: 10° down, unlimited up
- High-tensile tubing
- Walking tandem on center transport (3000TM)
- Dual wing tires (3000TM)
- Constant level hitch
- Single-tang cast hitch with double-tang insert
- Heavy-duty jack
- Heavy-duty six-lip seal bearings
- Extra-heavy-duty C-shanks
- Nickel chrome cylinder rods
- Tractor hydraulic bypass system (folding models)
- Color-coded hydraulic hoses
- LED safety lighting

*only available by ordering through Parts

OPTIONS

(see website for complete list of features & options)

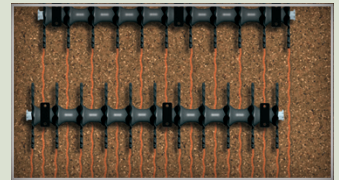


TURBO-SEEDER™ FOR COVER CROPS

WEIGHT PACKAGE

FEATURES & BENEFITS

0 DEGREE
GANG ANGLE



6 DEGREE
GANG ANGLE



HYDRAULICALLY-ADJUSTABLE GANG ANGLE

One of the most unique features of the Turbo-Max is the ability to angle the gangs from 0° to 6°. Larger models (15' and wider) come equipped with hydraulic cylinders to make gang angle changes on the go. The smaller models are manually adjustable, with the hydraulic adjustment optional. Heavy, ductile cast spools keep weight in the gangs, ensuring reliability of the C-shanks and bearings.



ROLLING SPIKE HARROW

Rolling spike harrow tines split Turbo coulters to ensure thorough mixing of soil and residue, resulting in a smooth, uniform seedbed for optimum planter performance.



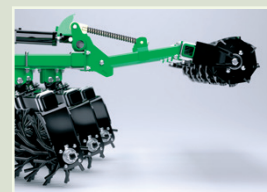
TRUE VERTICAL TILLAGE MACHINE

With 20" (51cm) Turbo coulters spaced 7 1/2" (19cm) apart, Turbo-Max provides true vertical cutting without the shearing caused by concave blades. Offset front and rear gangs achieve an effective residue cutting width of 3 3/4" (9.5cm) when running at 0°.



NEW IMPLEMENT COMMAND™

Now available on 18'-35' models, this new, optional system allows the operator to set, adjust, and monitor their Turbo-Max from an ISO-compatible monitor in the tractor cab.



OPTIONAL HYDRAULIC REAR REELS

Change the down pressure on the rear attachment on-the-go from the tractor cab. This allows the reel to be adjusted for different field conditions or lifted completely, if needed.



OPTIONAL HYD-ADJUSTABLE TONGUE

Hydraulic fore/aft leveling allows the operator to easily adjust and level the implement from the cab without any wrenches or tools needed.