



# 7' & 10' END WHEEL NO-TILL

These machines have 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. These drills feature

large end wheels designed for superior ground-gauging in rugged terrain. Additionally, the inline end wheels minimize sidelozing on contours and side-hills, dramatically extending the life of the no-till openers.





# 7' & 10' END WHEEL NO-TILL MODELS

# FEATURES & BENEFITS

7' & 10' End Wheel No-Till	Row Spacing	Working Width	Transport Width	Transport Height	Engine H.P. Required	Weight
706NT	7.5"	7'	9' 10"	6' 7"	55+	3,800
1006NT	7.5"	10'	12' 7"	6' 7"	75+	4,300

See [www.greatplainsag.com](http://www.greatplainsag.com) for complete specifications. Specifications are subject to change without prior notification. Images may not depict current or standard production models.

CAPABLE  
**3 BOX 3 SEED 3 RATE**  
**3 3 3**

## ADDITIONAL STANDARD FEATURES

- Hydraulic depth stop
- Digital acremeter
- 2.4 bu./ft. box capacity
- 1 $\frac{3}{4}$ " fluted feed cups w/ powdered metal flutes
- Calibration crank
- Grease bank
- Direct link press wheel for depth control
- Heavy-duty coil springs
- Seed tubes and flaps
- Walkboard w/ steps
- Spring steel coulters mounting bars
- Watertight manual holder
- Pintle or clevis hitch
- LED safety lighting

\*only available by ordering through Parts

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



SMALL SEEDS BOX ATTACHMENT



SECOND SEED BOX



NATIVE GRASS BOX



FERTILIZER BOX



706NT

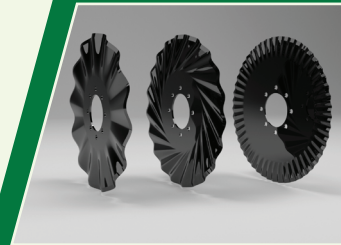


1006NT



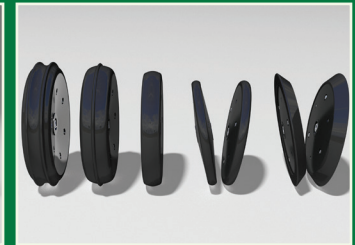
## 06 SERIES OPENER

The 06 Series row unit utilizes the "Fluff and Plant" no-till system with an integrally-mounted coulters to cut residue and prepare a mini seedbed for the trailing double-disc opener. The opener discs are 13.5" in diameter and 4mm thick with 205 triple-lip sealed bearings, and  $\frac{1}{4}$ " opener disc lead. Our unique full-length seed tube design and trailing flap control the seed all the way to the bottom of the seed trench where the seed stays in place.



## LEAD COULTER OPTIONS

Choose between a wide  $\frac{3}{4}$ " wavy coulters, a  $\frac{5}{8}$ " Turbo coulters blade that is aggressive and prepares a mini seedbed ahead of the opener, or a  $\frac{5}{16}$ " fluted coulters blade that penetrates easily to perform minimum tillage.



## PRESS WHEEL OPTIONS

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



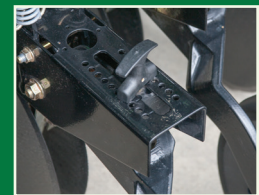
## 4-SPEED GEARBOX

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



## END WHEEL DESIGN

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



## T-HANDLE DEPTH CONTROL

T-handle offers 18 different positions for accurate depth control in  $\frac{1}{4}$ " increments.