

# 606NT COMPACT DRILL

HP REQUIRED  
40 HP Min.

HITCH  
Pull-Type


COMPACT DRILLS



## End wheel efficiency.

The 6' Pull-type No-Till Drill (606NT) features an end wheel design that reduces side-loading on openers when operated on contours and curves, eliminating premature opener wear.

With the optional native grass and small seeds box this machine is quite capable in pasture renovations and food plot seeding. Other features like heavy duty coulters, calibration crank, central grease bank, lock-out hubs for transport, and optional weight brackets create a system designed for long-term dependability and productivity in a broad range of seeding applications.

	606NT
<b>Horsepower</b>	40 HP Min.
<b>Hitch</b>	Pull-Type
<b>Primary Design</b>	End Wheel No-Till
<b>Row Spacings</b>	7-1/2"
<b>Number of Openers</b>	9
<b>Tire Size</b>	7.00-15LT
<b>Weight - lbs (kg)</b>	2,700 (1,124)
<b>Working Width</b>	6'
<b>Width</b>	8'6"
<b>Transport Length</b>	11'5"
<b>Transport Clearance</b>	14"
<b>Transport Height</b>	5'1"
<b>Opener Series</b>	06 Series
<b>Opener Travel</b>	6-1/2"
<b>Opener Depth Range</b>	0 - 3-1/2"
<b>Opener Down Pressure - lbs</b>	90-180
<b>Coulter</b>	5/8" Turbo or 5/16" Fluted
<b>Coulter Pre-Load - lbs</b>	450
<b>Main Box Capacity</b>	12 bu.
<b>Small Seed Box</b>	1.44 bu.
<b>Native Grass Box</b>	6 bu.
<b>Color</b>	



### 06 SERIES

5/8" Turbo Blade for maximum penetration or 5/16" Fluted Blade for pasture renovation and low soil disturbance.



Exclusive fluted wide seed cup delivers outstanding accuracy; delivering the rate you choose, evenly and gently.

4-Speed gearbox provides increased accuracy and flexibility of the metering system by giving the operator more choices for drive speed.

