



30' & 35' NO-TILL AIR DRILLS

The Great Plains 30' and 35' No-Till Air Drills are built for die-hard no-tillers who need to cover a lot of acres without stopping to refill. They are designed to flow heavier residue through the implement trouble-free, with more opener offset

and underframe clearance. The integrated implement-to-cart design lets the implement go up and over undulations without being affected by the cart, yet offers better mobility for backing into field corners and machine sheds with ease.



30' & 35' NO-TILL AIR DRILL MODELS

30' & 35' No-Till Air Drills	Working Width	Transport Width	Transport Height w/o Markers	Engine H.P. Required	Row Spacing	Weight
NTA-3010	30'	16' 10"	12' 6"	275+	7.5", 10"	15,700 - 17,650
NTA-3510	36'	16' 10"	13' 10"	275+	7.5", 10"	16,500 - 18,800

See www.greatplainsag.com for complete specifications.

NTA-3010, NTA-3510



FEATURES & BENEFITS

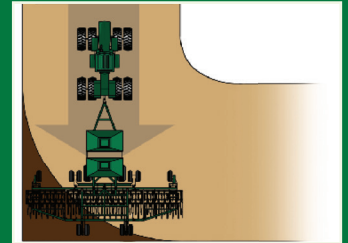
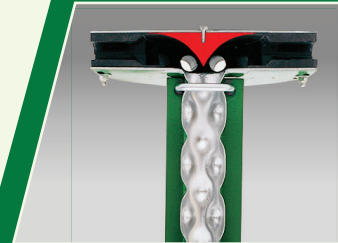
COULTER-ASSISTED OPENER SYSTEM

This system splits no-till seeding into two operations: penetration and seed placement. Preloaded at 450 lbs., frame-mounted coul-

ters get the job done by working at the desired depth, ensuring optimum seed placement for a



uniform stand. Increase coulters depth to penetrate hard, dry soils, or reduce coulters depth in soft conditions. This allows the 10 Series parallel linkage, double-disc openers to properly place the seed. Seeding depth is set by the 18-position T-handle at the rear of the opener. Choice of 5/16" fluted, 3/4" wavy, or patented 5/8" Turbo blades.



ADDITIONAL STANDARD FEATURES

- 10 Series parallel-arm openers
- T-handle press wheel adjustment
- Heavy-duty coulter
- Dual gauge wheels on wings and center
- Twelve 11L x 15 12-ply tires
- Complete field-ready hydraulic system
- Adjustable electric clutch height switch
- Single-point coulters depth-control valve
- Mechanical transport safety locks
- LED safety lighting

UNIFORM SEED DISTRIBUTION

A single fan supplies air to a divided manifold where the star-wheel meters drop the seed into the airflow of each tower. The towers use a transition cone to uniformly divide the seed to individual rows. Full-length seed tubes complete the process, delivering seed to the bottom of the trench.

INTEGRAL BIN & IMPLEMENT

The integrated cart-to-implement design offers exceptional maneuverability when backing into a storage shed or the corners of a field. Active hydraulic weight transfer maintains even, consistent penetration across the entire width of the implement.

Compatible with ADC2220 or ADC2352 air drill carts

*only available by ordering through Parts

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

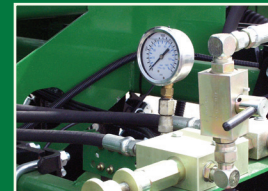
PRESS WHEEL OPTIONS

Options include single 3"x13" double rib*, 3"x13" center rib, 2"x13" smooth, or 3"x14" peak press wheels. Also available are 1" x 12" double-V press wheels.



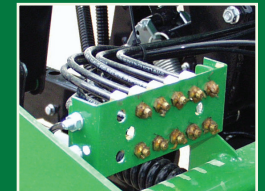
HYDRAULIC WEIGHT TRANSFER

Weight transfers hydraulically from the center section to the wings for even penetration and seeding depth across the entire width of the drill.



GREASE BANK

Centrally located grease banks make servicing the implement quick and easy.



BLOCKAGE MONITOR



INSIDE SCRAPERS



WEIGHT PACKAGES