

16-ROW LIQUID OR DRY FERTILIZER

PLANTERS

MODELS: 1625AHL | 1625AHD

Simple to operate, the 1625AHL and 1625AHD Yield-Pro® Planters from Great Plains are designed for operators who need high-capacity onboard fertilizer, either liquid or dry.

Their unique design incorporates a rugged frame with field-proven Great Plains 25 Series openers to provide the planting accuracy today's producers need to achieve uni-

form emergence and higher yields. Additionally, all models feature the patented Great Plains Air-Pro® metering system.

Multiple row-spacing configurations allow producers to fine tune this planter to complement their operations, while maintaining the accuracy that has come to be expected from Great Plains.



www.GreatPlainsAg.com



FEATURES & BENEFITS

- **25 Series Row Unit** - The 25 Series row unit utilizes ductile cast parallel arms for long-term row unit stability. 15", 4mm blades turning on 205 triple-lip seal bearings ensure long life and accurate seed depth. Blades are offset 1/2" to slice residue and form a perfect seed trench.
- **Air-Pro® Meter** - This simple, positive air pressure meter offers the highest level of singulation on the market today, and achieves uniform spacing by "dead-dropping" seed into the patented Clear-Shot® seed tube. Exhaust is discharged close to and directly towards the ground, not up into the atmosphere, earning the Bee-Friendly™ title. Gentle on seeds, it is more efficient than a vacuum meter and requires less maintenance.
- **True Center Flexibility** - Planter flexes in the center to better follow contours and undulations in the field. This feature also matches 8- and 16-row corn heads.
- **Multiple Row Spacings Available** - To match diverse needs, models are offered in single- or twin-row configurations.



STANDARD EQUIPMENT

- 100 bu. dry fertilizer capacity (AHD model)
- 750 gal. liquid fertilizer capacity (AHL model)
- 3 bu. hoppers on single-row models
- 1.6 bu. hoppers on twin-row models
- DICKEY-john® monitor and blockage sensors
- Ground-drive fertilizer metering
- 25 Series openers
- Air-Pro® metering system
- 205 triple-lip seal bearings
- Clear-Shot® seed tubes
- LED safety lighting



OPTIONAL EQUIPMENT

- Fertilizer couler
- Paddle wheel ground drive
- PTO hydraulic pump
- Gauge wheel scrapers
- Markers
- AccuShot™ (AHL model only)

16-Row Liquid or Dry Fertilizer	1625AHL	1625AHD
Row Spacing	15", 20", 30", 36", TR30", TR36"	20", 30", 36", TR30", TR36"
H.P. Requirements	165 - 340	
Planting Width	40' 4" - 47' 7"	
Transport Width	13' 6"	
Transport Height	12' 6"	
Weight (lbs)*	18,800 - 22,900	18,400 - 22,400
Seed Capacity	1.6 bu./row (twin row); 3 bu./row (single-row configurations)	
Fertilizer Capacity: Liquid Dry	750 gal.	100 bu.

Specifications are subject to change without prior notification. Images may or may not depict current production models.

*Approximate maximum base weight