

3600

TWIN-LINE® PLANTER

For season after season of reliable service, the Kinze 3600 Twin-Line Planter gives you the perfect combination of toughness and functionality. This versatile 12 and 16 row planter comes with standard features and options to meet the demands of any planting operation.



3600 Twin-Line® 16 row equipped with ASD, Interplant®, and EdgeVac®

KINZE ASD

The latest in air seed delivery featuring two centrally-mounted, 40 bushel hoppers (80 total) that distribute seed to individual row units using air pressure. The only moving part is the blower fan! Bottom line, less chance of interruption during the most critical time of year.

THE KINZE FRAME – The backbone of the 3600.

The three-section frame features 14° total flexibility, allowing the frame to flex naturally in fields with rolling terrain and terraces. A hydraulic weight transfer mechanism keeps the toolbar even and prevents the wings from rising out of the ground while maintaining consistent seed depth. And with the lift and rotate transport system, you can get from the field to the road in no time.



LIQUID FERTILIZER AND INTERPLANT®

Non-ASD machines equipped with four, 150 gallon fertilizer tanks with an assortment of disc openers (cannot be used with Interplant). ASD machines can be equipped with two, 200 gallon tanks and notched single-disc openers. Also available with rear trailer hitch for an auxiliary tank.

KINZE EDGEVAC®

- The leading edge in vacuum seed metering.
 - Excellent seed spacing and population control.
 - Consistent seed drop from the edge.
 - Less tumbling action or ricochet effect inside seed tube.
- Fewer moving parts, less service and maintenance.
- Self-adjusts to maintain the vacuum seal.

SEED MONITORS

Seed monitor options for every operation.

INTEGRA by Ag Leader® – Reduce input costs and increase yield potential.

A large, full-color 12.1" HD touchscreen display is easy to read and offers powerful, year-round precision farming tools.



Kinze Cobalt® – Save time and reduce guesswork. Available with manual swath control, variable-rate seed control, and integrates with radar ground speed sensors. Easy upgrade to INTEGRA display.

KPM III – Available in both magnetic and radar distance sensor options, a single LCD monitor to display seed count and alphanumeric planting data – including speed, row spacing, seed spacing and seed population.

3600

TWIN-LINE® PLANTER



SPECIFICATION	CONVENTIONAL HOPPERS				AIR SEED DELIVERY (ASD)	
Number of Rows	12	12	16	16	12	16
Row Spacing	30"	36"-38"	30"	30"	30"	30"
Tongue Style	Y and T	Y	Y	T	Y	Y
Weight Empty (Mechanical)	12,780 lb.	13,522 lb.	15,730 lb.	15,730 lb.	12,660 lb.	15,120 lb.
Weight Empty (EdgeVac)	13,185 lb.	----	16,210 lb.	----	13,065 lb.	15,600 lb.
Transport Height (Mechanical)	10' 8"	10' 8"	10' 8"	11' 0"	12' 6"	12' 6"
Transport Height (EdgeVac)	10' 8"	10' 8"	11' 0"	11' 0"	12' 6"	12' 6"
Operation Length	21' 0"	22' 0"	24' 0"	24' 0"	21' 0"	24' 0"
Transport Length	36' 10"	45' 10"	46' 10"	46' 10"	36' 10"	46' 10"
Operation Width	31' 2"	37' 2"	41' 2"	41' 2"	31' 2"	41' 2"
Transport Width	11' 2"	13' 4"	11' 2"	11' 2"	11' 2"	11' 2"

KEY FEATURES

- **Three-Section Double Frame** – four row center section and four (12R) or six (16R) rows on the wings.
- **Frame Flexibility** – equipped with heavy-duty wing hinges and capable of 14° total flexibility.
- **Hydraulically Operated, Over-Center Wing Locks** – allow the wings to flex while planting and rigidly lock for transport.
- **Hydraulic Weight Transfer Mechanism** – transfers weight from the center of planter to the wings. This maintains even pressure along the length of the toolbar and prevents the wings from rising out of the ground.
- **Low-Profile, Three-Fold Row Markers** – equipped with 16" diameter solid marker blades.
- **Twin-Line® Transport System** – features a 7" x 7" stainless steel-clad center post with eight UHMW plastic pads that glide against the post as it's raised and lowered – this means no lubrication and no maintenance.
- **Half-Width Planting** – shut off either side of the planter with 12VDC point row clutches, activated from the cab-installed control console.
- **Excellent Stability and Load Carrying Capacity** – four custom-molded, radial transport tires (used in the field and during transport), 8-bolt wheels and oversized hubs are spaced to match the duals on the tractor.
- **Complete Electric/Hydraulic Control** – row markers, point row clutches and the folding/unfolding functions are all controlled from the seat of your tractor.

MORE OPTIONS

- Electronic Seed Monitors/Displays (KPM III, Cobalt® and INTEGRA by Ag Leader®)
- Air Clutch Package (Requires Air Compressor Package)
- Hydraulic Drive Package
- Interplant® Packages
- Even Row Interplant® Push Row Unit Packages
- Interplant® Air Clutches
- Interplant® Monitor Packages
- Rubber V Closing Wheels
- Cast Iron Closing Wheels
- Quick-Adjustable Down Force Springs
- Pneumatic Down Pressure (Requires Air Compressor Package)
- Liquid Fertilizer Packages
 - Conventional: Four 150 gallon tanks
 - ASD: Two 200 gallon tanks
- Dry Fertilizer Packages (Conventional Only)
 - Double Disc, Notched Single Disc and HD Single Disc Fertilizer Opener Packages
- Rear Trailer Hitch (for use with Liquid Fertilizer Piston Pump Option only)
- Half Rate (2 to 1) Drive Reduction Packages
- Rock Guard Packages (transport wheel arms)
- Auxiliary Work Light Packages
- ASD Scale Package



Kinze Manufacturing, Inc.
 I-80 at Exit 216 • Williamsburg, Iowa • 52361-0806 USA
www.kinze.com