

Toolbar Options:

- 3-point hitch toolbars
- Drawn toolbars
- Center pivot toolbars

Planting System Options:

- Roller checkhead tripping system (for use with check cable)
- Electronic distance measuring systems
- Seed indexer
- Boerner gravity flow dividers
- Spinner dividers
- ALMACO seed splitters
- Seed dividers for 2-row or 4-row
- Pneumatic seed delivery system
- One- or two-person operation
- One- or two-variety planting
- Hill drop units
- GPS location mapping

Transport Options:

- Double or single telescoping toolbar
- Drawn transport package

Attachment and Accessory Options:

- Insecticide and herbicide
- Quick-change applicators
- V-belt applicators
- Dry fertilizer
- Liquid fertilizer
- Row unit lock ups
- 1- and 2-person work stations
- Modular personnel carriers
- Tillage attachments
- Heavy-duty down pressure springs
- Crank style gauge wheels
- Hydraulic drive transmission
- 1- or 2-person towers
- Minimum-till
- No-till
- Zeromax transmission
- Numerous other options

Planter Options



Checkhead Option Accurately spaces plots and alleys. Increases planting efficiency while reducing operator fatigue. Shown with optional checkhead brushes.



Bulk Seeding Attachment

Works with Twin Plate row unit; electrically-operated bulk feed mechanism delivers a continuous flow of seed. Recommended for planting seed increases, strip tests or borders.



Various No-Till Attachments Available



Double Telescoping Toolbar

Quickly collapses/narrows toolbar to legal transport width. 30"-40" row spacings are set hydraulically.



Single Telescoping Toolbar

Collapses/narrows four-row, 30" row spacing to legal transport width.