



Available in 5' and 6' models, the **Kincaid/Great Plains Compact Seeding System** is the ideal solution for a wide variety of applications. We start with the industries most accurate and dependable seed delivery system and combine it with Kincaid's proven seed research option. A **Kincaid/Great Plains Compact seeding Drill** includes all the proven min-till and no-till features found only on larger drills, but in a compact design. The result is a superior seed placement and a solid stand in applications that range from seed research plots, reclamation research projects, to native grass studies.



Spinner/ Distributor Head
Available for 2 to 11 Rows

Kincaid/Great Plains compact No-Till or Min-Till seeding system

- 6" & 7 1/2" row spacing
- 6" to 12" Cell and Belt Cones
- Single or Multiple Cone applications
- Manual or Electric Trip Seed Cups
- Zero- Max Adjustable Plot Lengths
- Operation Platform with Seat and Seed Tray
- 2- 11 row Spinner Distributor Heads
- Adjustable Row Markers
- Large Seed Box for Bulk Seeding
- Small Seed Box for Legumes and Small Seed
- Native Grass Box with Agitator
- Press Wheel Depth Control with T-Handle Adjustment
- Heavy Duty Disc Bearings and Blades
- Reliable Ground Drive Metering System
- 3-Point or Pull Type
- Fluted Coulters on No-Till Models
- Liquid Fertilizer Option



Kincaid/ Great Plains 6' Drill with Liquid Fertilizer option for Three point Attachment



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