



MECHANICAL SEEDERS

Mechanical seeders help growers plant more efficiently while maintaining consistent seed spacing and depth. Accurate seed placement can reduce seed waste, improve crop uniformity, and save time during planting. For many growers, mechanical seeding is also a step toward mechanizing more of the farm. Consistent row spacing and predictable plant placement make it easier to use mechanical cultivation equipment and plan for harvest.



JANG SEEDER

- Interchangeable seed rollers for different seed sizes and seeding rates
- Quick-release hopper for easier seed and roller changes
- Spring-loaded parallelogram mount with approximately 3 inches of float
- Clear hopper for easy seed-level monitoring
- Adjustable planting depth
- Mounts to a 2-inch square toolbar or push seeder available



JANG LARGE SEED PLANTER TDR-U

- Designed for planting large seeds
- Uses seed plates instead of rollers
- Great for corn, and soybeans
- Mounts to a 2-inch square toolbar

