

No-Tillage Corn Seeder with Fertilizer Applicator

This planter is designed for planting corn with simultaneous fertilizer application as a basal fertilizer. It facilitates early seedling development and reduces job resistance with its anti-winding drum device.



Product Overview

Efficiency in Modern Agriculture

This robust corn no-tillage fertilization seeder is engineered to optimize crop establishment while maintaining soil health. Designed for modern agricultural practices, it facilitates simultaneous seeding and fertilization, ensuring precise nutrient uptake and seed placement. Its heavy-duty construction and adjustable row spacing provide the adaptability needed for demanding field conditions and various crop varieties.

Key Features

Core Advantages

No-Tillage Design, Simultaneous Fertilization, Precision Metering, Heavy-Duty Construction

Operational Capabilities

Operational Functions

- Simultaneous seed and fertilizer application
- Adjustable row spacing
- Variable depth control
- High-precision seed metering

Soil Management

Minimal Soil Disturbance • Erosion Reduction • Soil Health Promotion

Technical Specifications

Performance Metrics

1 Integrated

Fertilizer Applicator

1 Integrated

Seed Hopper