

# Tractor-Mounted 3-Row Corn Precision Planter

This tractor-mounted precision planter is designed for planting corn in three rows simultaneously. It ensures accurate seed placement and spacing, optimizing germination rates and leading to increased crop yields.



## ADDITIONAL IMAGES



## Product Overview

### High-Precision Agricultural Planting

This tractor-mounted 3-row corn precision planter is engineered for modern farming operations requiring high accuracy and efficiency. Designed to integrate seamlessly with 15-80hp tractors, it performs furrowing, fertilizing, seeding, and earth-covering in a single pass. The precision metering mechanism significantly reduces seed waste while optimizing germination rates for improved crop yields.

## Performance Metrics

### Planting Configuration

**3 rows**

Number of Rows

**15 hp**

Min Tractor Power

**80 hp**

Max Tractor Power

## Key Features

### Core Functions

- Precision single or double seed sowing
- Simultaneous crystalline fertilizer application
- Integrated furrowing, seeding, covering, and pressing
- Adjustable depth control
- Adjustable row spacing

### Operational Advantages

Seed Saving, High Precision, Labor Efficient, Single Pass Operation