

Tractor-Mounted Potato Planter

The potato planter integrates ditching, fertilization, seeding, and soil covering. Planting spacing and plant spacing can be automatically adjusted.



Overview



The potato planter integrates multiple agricultural tasks including ditching, fertilization, and seeding for efficient farm operations.

Efficient Potato Planting Solution

This tractor-mounted potato planter is a versatile agricultural machine designed to streamline the planting process by integrating ditching, fertilization, seeding, and soil covering into a single pass. Compatible with tractors ranging from 20 to 90 horsepower, it offers adjustable planting spacing to suit various crop requirements. Built for reliability and efficiency, this equipment helps small to medium-sized farms optimize their potato planting operations and improve overall crop consistency.

Technical Specifications

Model Specifications

Specification	2CM-1	2CM-2	2CM-2A
Weight (kg)	180	200	380
Row Spacing (cm)	N/A	50-80	50-100
Planting Distance (cm)	18-35	18-35	18-35
Efficiency (i/h)	N/A	0.4-0.6	0.6-1
Seed Tank (m ³)	0.24	0.48	0.48
Manure Tank (m ³)	0.08	0.08	0.16
Matched Power (hp)	20-35	20-35	50-90

Performance Metrics

Tractor Compatibility

20 hp

Minimum Power

90 hp

Maximum Power

Features

Integrated Functions	Ditching, Fertilization, Seeding, Soil Covering, Ridging
Adjustability	Yes