

Rotary Tiller Cultivator for Soil Preparation

This rotary tiller cultivator is designed for efficient soil preparation in agricultural applications. Its adjustable depth control allows for customized tilling depths to suit various soil types and crop requirements.



ADDITIONAL IMAGES



Product Overview

Professional Paddy Field Preparation

This rotary tiller cultivator is a high-efficiency machine designed for comprehensive paddy field preparation. It performs multiple critical tasks including stubble burying, soil pulverization, slurry mixing, and land leveling in a single pass. Engineered for compatibility with four-wheel drive tractors, it ensures a flat, smooth seedbed that meets the rigorous requirements of mechanized rice transplanting.

Technical Specifications

Key Operational Benefits

- Single-pass stubble burying and slurry mixing
- Uniform soil depth control
- Water saving and heat preservation
- High efficiency for mechanized transplanting
- Adjustable working depth

Construction Details

Robust Gearbox • Three-point Hitch • Protective Shield • Support Wheels

Available Models (Working Width)

140cm, 160cm, 180cm, 200cm, 220cm, 240cm, 260cm, 280cm, 300cm

Drive System

Gear driven