

# Automatic Walking Wheel Rotary Tiller

This automatic walking wheel rotary tiller is designed for agricultural construction and soil preparation. The machine delivers efficient tilling performance and enhanced maneuverability.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Automatic Walking Rotary Tiller

This automatic walking wheel riding-type rotary tiller combines the compact, flexible features of a mini-tiller with the powerful driving operation of a tractor. Designed specifically for use in mountains, hills, and greenhouses, it significantly reduces labor intensity while increasing production efficiency. With its patented design and special structure, this machine offers a lower-cost alternative to traditional tractor-mounted tillers without sacrificing performance.

## Performance Metrics

### Key Performance Metrics

**1500 mm**

Max Tilling Width

**250 mm**

Max Tilling Depth

**9.3 KW**

Max Power

## Engine Specifications

Engine Type	Air-cooling diesel engine
Power Output	7.7 - 9.3 KW

## Dimensions & Weight

### Overall Dimensions

Dimension	Value
Length	1600 mm
Width	620 mm
Height	1200 mm

Machine Weight	450 kg
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## Operational Capabilities

Tilling Width Range	1200 - 1500 mm
Tilling Depth Range	120-250 mm
Ideal Applications	Mountains, Hills, Greenhouses, Agricultural Construction, Soil Preparation

## Product Features

### Key Features

- Automatic walking wheel mechanism for enhanced maneuverability
- Riding-type design for operator comfort
- Patented structural design
- Adjustable tilling depth for versatility
- Integrated safety guards and emergency stop mechanisms