

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
----------------	--------

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