

Walk-Behind Rotary Tiller

This product is agricultural machinery suited for hard work and site preparation, mainly for dry land and paddy field rotary operation. The machine uses gears and a chain drive, and is able to adapt to most soil types.



Product Overview

Versatile Rotary Tiller for Professional Agriculture

This walk-behind rotary tiller is engineered for efficient soil preparation in diverse environments, ranging from dry lands and paddy fields to orchards and vegetable gardens. It features a robust gearbox constructed from ductile iron for enhanced durability and utilizes a reliable gear and chain drive system to minimize power loss. Designed for maneuverability, the compact and lightweight structure ensures high performance in plains, hilly, and mountainous terrains.

Technical Specifications

Tillage Width	800 mm
Tillage Depth	100 mm
Machine Weight	60 kg

Operational Performance

Minimum Productivity

50 % (ha/h)

Productivity

Power Source	Petrol
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Features & Applications

Key Features

- Ductile iron gearbox casting
- Compact and lightweight design
- Gear and chain drive system
- High intensity and long service life
- Adaptable for power, trenching, and earth-moving operations

Applications	Dry land, Paddy fields, Orchards, Vegetable fields, Tea plantations, Tobacco fields
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