

Compact Rotary Tiller for Soil Cultivation

This agricultural machinery is suited for hard work and site preparation, especially for dry rotary operation. The machine has a compact and lightweight structure, simple operation, and stable performance.



Product Overview

Compact Rotary Tiller Overview

This compact rotary tiller is designed for high-efficiency soil cultivation in diverse agricultural settings, including plains, mountains, and hilly areas. Its lightweight and durable construction makes it an ideal solution for dry land, orchards, and vegetable cultivation. Engineered for reliability and ease of maintenance, this machine ensures consistent performance for site preparation and soil management tasks.

Performance Metrics

Performance Highlights

750 mm
Tillage Width

100 mm
Tillage Depth

52 kg
Total Weight

Technical Specifications

Machine Specifications

Property	Value
Power Type	Petrol
Productivity	$\geq 50\%$ (ha/h)
Status	New
Applicable Areas	Dry land, Orchard, Vegetable, Tea

Key Features

Main Advantages

- Compact and lightweight structure
- Versatile for plains, mountains, and hills
- Easy maintenance and flexible operation
- Supports trenching and earth moving with attachments