

Soil Cultivating Tiller

This tiller is a powerful machine designed for various soil cultivation tasks. Its robust engine, sturdy wheels, and adjustable tilling depth make it ideal for preparing gardens, fields, and other planting areas.



ADDITIONAL IMAGES



Product Overview

High-Performance Soil Cultivator

This versatile tiller is engineered for efficient soil preparation in diverse environments including greenhouses, orchards, and drylands. Featuring a reliable Rato engine and a weight-optimized aluminum alloy transmission box, it delivers a superior power-to-weight ratio for professional applications. The machine utilizes a specialized belt tensioning and clutch system to minimize shock during operation, ensuring long-term durability and consistent performance.

Technical Specifications

Engine Type	Rato gasoline engine
Transmission Material	Aluminum alloy
Drivetrain System	Belt tensioned and clutched

Applications

Primary Applications	Greenhouses, Orchards, Drylands
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Key Features

Design Advantages

- Lightweight construction via aluminum transmission box
- Shock-reduction belt system
- Ergonomic handle design for operator control
- High-torque performance for various soil types