

Gasoline Powered Rotary Tiller

This small rotary tiller is designed for cultivating soil in gardens and vegetable plots. It features rotating tines that break up and aerate the soil, improving soil structure and promoting healthy plant growth.



Product Overview

Compact Power for Modern Farming

This gasoline-powered rotary tiller is expertly designed for hilly terrain, small plots, and orchards where maneuverability is essential. Its lightweight, simple structure ensures convenient operation and low fuel consumption while maintaining high production efficiency. Featuring front-wheel drive and a robust mud-block shield, it offers a safe and reliable solution for soil cultivation, weeding, and aeration in greenhouses or tea gardens.

Key Features

Performance Highlights

1 Front-Wheel
Drive System

100 %
Efficiency

Suitable Applications

Greenhouses, Orchards, Tobacco Fields, Tea Gardens, Sandy Land

Operational Details

Operating Benefits

- Low fuel consumption
- Simple maintenance structure
- High production efficiency
- Compact volume for easy storage
- Enhanced safety with mud-block protection

Primary Functions

Soil Loosening • Cultivating • Weeding • Raking