

Gasoline Powered Rotary Tiller

This gasoline powered rotary tiller is designed for efficient soil preparation. Its reverse-rotating blades and adjustable tilling depth ensure thorough soil turning.



ADDITIONAL IMAGES



Product Overview

Professional Soil Cultivation Solution

The Gasoline Powered Rotary Tiller is a robust and efficient machine designed for versatile soil preparation and cultivation in agricultural settings. Featuring a powerful 8HP engine and rear-mounted rotary blades, it ensures deep soil turning and optimal seedbed preparation. Its ergonomic design and 95kg build weight balance professional-grade durability with ease of maneuverability.

Key Performance Metrics

Performance Highlights

8 HP

Engine Power

290 Rpm

Blade Speed

450 mm

Tilling Width

95 kg

Net Weight

Technical Specifications

Specifications	
Engine Model	170FB Gasoline Engine
Rated Power	5.2
Horse Power(HP)	8
Fuel Tank Capacity(L)	3.6
Start Mode	Recoil
Driving Mode	Belt+Chain
Gear Shifting	1 0 1
Tilling Width(mm)	450
Tilling Depth(mm)	150-350
Blade Type	2pcs/3group
Tyre Type	4.0-8
Packing	Plywood
N.W./G.W.(kg)	95/109
Packing Size(mm)	1150*750*450

Detailed technical specifications and hardware dimensions.

Technical Data

Feature	Specification
Engine Model	170FB Gasoline
Fuel Tank	3.6 L
Drive Mode	Belt+Chain
Gearbox	1 Forward / 1 Reverse
Tilling Depth	150-350 mm
Tyre Type	4.0-8

Features

Capabilities	Multi-Function, Ditching, Weeding, Reverse Gear, Low Vibration
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