

Gasoline Powered Soil Cultivator

This cultivator is a piece of agricultural machinery used for secondary tillage. It stirs and pulverizes the soil, either before planting or after the crop has begun growing. Cultivators are typically powered by gasoline engines and feature rotating tines or blades that churn the soil.



Product Overview

High-Performance Soil Cultivation

This gasoline-powered soil cultivator is designed for efficient secondary tillage, offering a robust solution for aerating soil and preparing seedbeds. Equipped with a reliable 140cc engine, it provides the necessary power to churn soil effectively in gardens and small fields. Its compact design and belt-drive transmission ensure ease of use and maneuverability for professional and home-use applications.

Engine & Performance

Power Output

4 HP
Power

Engine Technology

OHV

Engine Displacement

140 CC

Technical Specifications

Transmission	Belt Drive
Gear System	1 Forward
Tilling Width	380 mm
Tilling Depth	180 mm
Mobility	No