

# Powered Gasoline Weeder for Agriculture

This powered weeder is designed for agricultural use, featuring tilling blades and an adjustable handle. Its compact design allows for easy maneuverability in tight spaces for cultivating soil and removing weeds in gardens, orchards, and fields.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Gasoline Weeder

This powerful gasoline-driven weeder is engineered for high-performance weed control and soil cultivation in diverse agricultural environments. Featuring an ergonomic and compact design, it offers exceptional maneuverability in orchards and tight field rows to minimize manual labor. Adjustable depth controls ensure precision weeding, protecting delicate crops while maintaining optimal soil health for increased productivity.

## Technical Specifications

Engine Type	Gasoline Engine
Core Functions	Soil Cultivation, Weed Removal, Tilling, Depth-Controlled Weeding

## Performance Metrics

### Key Performance Indicators

**1 Walk-behind**

Operation Type

**100 High**

Maneuverability

## Operational Features

### Adjustable Features

- Adjustable handle for ergonomic control
- Customizable weeding depth control
- Tilling blades designed for precision