

# Self-Propelled Multi-Function Fertilizer Spreader

This self-propelled machine is designed for orchard ditching, fertilizing, and rotary tillage. It features a compact size, easy operation, and the ability to turn at the original point, with 6 forward and 2 backward gears.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Agricultural Solution

This self-propelled multi-function machine is designed to streamline orchard maintenance and soil management. It serves as an all-in-one tool for ditching, fertilizing, rotary tillage, spraying, and weeding. Built for reliability, the unit offers excellent passability and precision in tight agricultural environments like orchards and vineyards.

## Technical Specifications

### Transmission

- 6 forward gears
- 2 backward gears

### Application Rate

**7.5 kg/m**

Max Fertilizer Rate

### Drive System

Self-propelled, rubber belt drive

### Manure Capabilities

Small cattle manure, Sheep manure, Large farm manure

## Performance Features

### Core Functions

Ditching • Fertilizing • Rotary Tillage • Spraying • Weeding • Drainage Trenching

### Operational Handling

- Small footprint design
- Original point turning capability
- Left-side operation
- Anti-skid walking performance