

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