

Remote Control Crawler Rotary Cultivator

This self-propelled cultivator utilizes a crawler system for enhanced traction and stability. It features remote control functionality for convenient operation of functions including clutch, turning, throttle, and tool control.



ADDITIONAL IMAGES



Overview

Versatile Remote-Controlled Crawler Cultivator

This advanced crawler-based rotary cultivator is engineered for high-efficiency agricultural operations in confined spaces such as greenhouses and orchards. Featuring a 12-channel remote control system with a 100-meter range, it ensures safe, ergonomic operation for tasks including tilling, weeding, ditching, and fertilizing. Its low-profile design and flexible caterpillar drive system provide superior maneuverability, climbing ability, and passability over diverse terrain.

Technical Specifications

Power Output	24 kw
Transmission	(3+1)x2 gear box
Reverse Gear Speed	0.8 km/h

Physical Dimensions

Dimensions (L x W x H)	2400 x 1000 x 700 mm
------------------------	----------------------

Features

Remote Control Functions

- Front and back clutch
- Left and right turning
- Throttle control
- Tool height adjustment
- Emergency stop and pause

Supported Applications

Ditching, Fertilizing, Weeding, Rotary tillage, Spraying, Ploughing, Ridging, Backfilling, Transportation, Straw returning