

Walk-Behind Rice Transplanter

This walk-behind rice transplanter automates the transplanting process for efficient planting. It ensures uniform spacing and depth, which optimizes crop yield.



Product Overview

High-Efficiency Rice Planting

The 2ZW-4 is a new generation walk-behind rice transplanter designed to automate the planting process with high precision. Engineered for reliability, it features low-noise operation and stable power output to ensure uniform spacing and depth in paddy fields. This machine is an ideal solution for small to medium-sized farms looking to optimize crop yield while reducing manual labor costs.

Technical Specifications

Performance Metrics

4 rows

Planting Rows

Model Number

2ZW-4

Engine Type

Gasoline

Key Performance Attributes

Low noise, High reliability, Adjustable planting density, Uniform depth control