

Ride-On Rice Transplanter

The ride-on rice transplanter is designed for efficient and precise planting of rice seedlings. It features adjustable planting depth and spacing, and a comfortable operator seat.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Rice Transplantation

The Z2G-630A represents a new generation of ride-on rice transplanters designed to enhance agricultural productivity. Combining comfortable operation with low noise levels and high reliability, this machine offers excellent performance in various field conditions. Its robust build and consistent power output ensure that farmers can achieve precise planting density and uniform seedling growth efficiently.

Technical Specifications

Engine Power

12 kW

Rated Power

Core Features

Ride-on operation, Low noise design, High reliability, Integrated fertilization system

Operational Details

Customizable Settings

- Adjustable planting depth
- Adjustable row spacing
- Adjustable seedling spacing