

# Grain Combine Harvester

The combine harvester is a versatile agricultural machine designed for efficiently harvesting a variety of grain crops. It integrates multiple harvesting processes into a single operation, including reaping, threshing, gathering, and cleaning.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Grain Harvesting

This grain combine harvester is engineered for high-yield rice harvesting, featuring a robust 102hp engine that balances power with fuel efficiency. Designed for challenging terrain, it utilizes a large chassis and high clearance between the rubber tracks and threshing unit to operate effectively in deep mud. With a 2200mm cutting width and advanced hydraulic systems, this machine maximizes productivity and ensures reliable performance throughout the harvest season.

## Performance Metrics

### Engine Power

**102 hp**

Engine Power

### Fuel Tank Capacity

130 L

## Harvesting Specifications

### Cutting Width

2200 mm

### Feed Auger Diameter

40 cm

## Technical Systems

### Transmission Systems

Component	Model/Type
Gear Box	ZKB85
Hydrostatic Transmission	45cc HST

## Design & Mobility

### Mobility Features

Rubber Track, Large Chassis, High Clearance, Mud-Ready