

Mini Rice and Wheat Combine Harvester

This model is designed for harvesting rice and wheat and is suitable for paddy fields, especially in hilly country. The cutter and thresher can be dismantled, allowing it to return to ploughing machine functionality.



Overview

Compact Harvesting Solution

The 4LD-130 Mini Combine Harvester is a versatile agricultural machine specifically engineered for harvesting rice and wheat in challenging terrains, such as paddy fields and hilly regions. This multi-functional equipment combines reaping and threshing capabilities into one compact unit, streamlining the harvesting process for small-to-medium scale operations. By dismantling the cutter and thresher installations, the unit can be converted back into a standard ploughing machine, offering excellent equipment utilization.

Performance Metrics

Harvesting Capacity

0.15 Ha/h

Max Capacity

0.6 kg/s

Feeding Capacity

Harvesting Quality

Metric	Value
Grain Breakage	< 1.0%
Total Loss	< 3.0%
Impurity Level	< 7%

Engine & Power

Engine Specifications

- Model: S1100N
- Rated Power: 15HP / 2200rpm
- Cooling System: Water cooling (condenser type)
- Fuel Consumption: 250.2g/kwh

Physical Dimensions

Overall Dimensions	3770 x 1554 x 1620 mm
Machine Weight	550 kgs

Chassis & Mobility

Wheel Configuration

- Front Rubber Wheel: 24 x 10 - 10
- Rear Rubber Wheel: 4.00-8
- Rear Iron Wheel Diameter: 420mm

Chassis Type

DF-15

Header Specifications

Cutting Width

1300 mm

Lifting Mechanism

Hydraulic

Usage Information

Usage Notes

Not for Corn • Ideal for Paddy Fields • Ideal for Hilly Country

Crop Compatibility

Rice, Wheat