

Compact Combine Harvester for Rice

This compact combine harvester is designed for efficient rice harvesting. Its lightweight structure allows for easy dismantling and assembling, providing flexible maneuverability in both dry and paddy fields.



Overview

Compact Rice Harvesting Solution

The 4L-0.75A combine harvester is a small-sized, lightweight machine engineered for efficient rice harvesting. Its compact, modular structure allows for easy dismantling and assembly, ensuring flexible maneuverability across various terrains. Designed for versatility, this machine excels in both dry land and paddy fields, making it suitable for large plains and small hilly areas alike.

Performance Metrics

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8.8 kW

Matching Power

1.5 t/h

Min Feeding Amount

2.5 t/h

Max Feeding Amount

Technical Specifications

Dimensions & Weight

| Parameter | Value |
|--------------------------------|-----------------------|
| Working Dimensions (L x W x H) | 3570 x 1500 x 1390 mm |
| Working Width | 1360 mm |
| Total Weight (incl. tractor) | 865 kg |

Operational Efficiency

- Production Rate: 0.1-0.2 Hm²/h
- Oil Consumption: 8-12 kg/hm

Quality Standards

Harvesting Quality Ratios

- Impurity Ratio: < 2%
- Total Loss Ratio: < 3.5%
- Damaged Ratio: < 5%

Features

Key Features

Compact Structure, Lightweight, Easy Dismantling, Dry Land Compatible, Paddy Field Compatible, Flexible Maneuverability