

Mini Rice and Wheat Harvester

This mini harvester is designed for efficient cutting, gathering, and swathing of rice and wheat. Its compact design allows for easy maneuverability in smaller fields, making it suitable for individual farmers and small agricultural businesses.



ADDITIONAL IMAGES



Overview

Compact Harvesting Efficiency

The 4L-0.8B is a specialized full-feeding combine harvester engineered for rice and wheat crops. Designed for efficiency in smaller fields, this compact machine streamlines the harvesting process by integrating cutting, conveying, and swathing into a single operation. It helps agricultural businesses maximize productivity while minimizing grain loss and reducing manual labor requirements.

Performance Metrics

Harvesting Productivity

0.07 hm²/h

Min Productivity

0.11 hm²/h

Max Productivity

Fuel Consumption

16.8-19 kg/hm²

Engine Specifications

Engine Power

8.8 kW

Engine Speed

2200 r/min

Technical Details

Dimensions (L x W x H)

3650 x 1550 x 1550 mm

Structural Weight

780 kg

Quality Standards

Harvesting Quality Metrics

Metric	Maximum Rate
Loss Rate	d 3.0%
Mingled Rate	d 2.0%
Broken Rate	d 1.5%