

Mini Rice and Wheat Harvester

This mini harvester is lightweight, offers good trafficability, and is convenient to transfer. It is suitable for harvesting rice and wheat in hilly and mountainous areas.



ADDITIONAL IMAGES



Overview



The compact 4LZ-1.0 features a tracked design for stable operation in various field conditions.

Efficient Mini Combine Harvester

The 4LZ-1.0 is a compact, full-feed combine harvester specifically engineered for rice and wheat harvesting in challenging terrains like hilly and mountainous areas. Its lightweight design and tracked system ensure excellent trafficability and maneuverability even in wet or muddy field conditions. This machine offers a reliable, easy-to-operate solution for small to medium-sized farms looking to improve harvesting efficiency and reduce manual labor costs.

Performance Highlights

Performance Metrics

1 kg/s

Feeding Volume

1.6 ha/h

Pure Productivity

1200 mm

Cutting Width

Engine & Power

Emission Standard National Standard II	
Engine Power (kW)	14.7 kW
Engine Power (HP)	20 HP

Technical Specifications

Dimensions (L*W*H)	2800 x 1700 x 2070 mm
Machine Weight	750 kg
Crawler Size	250*73*41 (41 links)

Features & Benefits

Key Features

- Lightweight design for superior trafficability
- Simple structure for easy maintenance
- High reliability and simple operation
- Full-feed harvesting mechanism
- Tracked design for wet or muddy conditions

Applications

Suitable Crops	Rice, Wheat
Ideal Terrain	Hilly Areas, Mountainous Areas, Small-to-Medium Farms