

Rice and Wheat Reaper Harvester

This reaper harvester is designed for efficient harvesting of rice and wheat. Its adjustable cutting height ensures optimal harvesting performance for different crop types and terrains.



Overview

Efficient Harvesting Solution

The 4GL-150 is a specialized reaper and harvester designed for the efficient collection of rice and wheat crops. Featuring a standing-typed cutting table and robust construction, this machine minimizes grain loss while ensuring consistent performance in the field. Its compact design and high maneuverability allow it to adapt easily to various field conditions, making it an essential tool for modern agricultural operations.

Performance & Capacity

Productivity

4.6 mu/hr

Min Productivity

5 mu/hr

Max Productivity

Matched Power

18 hp

Working Speed

4 ~ 6.2 km/h

Cutting Specifications

Cutting Mechanism Details

Parameter	Value
Cutting Width	1500 mm
Min Cutting Height	e 50mm
Teeth Space	127 mm
Crank Running Speed	550 r/min
Star Wheel Diameter	280 mm
Chain Speed	2.24 m/s

Physical Characteristics

Dimensions (L x W x H)	1000 x 2050 x 570 mm
Total Weight	98 kg
Placing Type	Sidewise & Banded Placed
Required Operators	1