

Compact Combine Harvester

This compact combine harvester is designed for efficient harvesting of various crops. It features a robust cutting mechanism, a threshing unit for separating grains, and a cleaning system to remove impurities.



ADDITIONAL IMAGES



Overview

Compact Performance for Small Fields

The GY4L-0.9 combine harvester is engineered specifically for the natural conditions of rice-planting fields, offering a compact and lightweight solution for efficient harvesting. Designed with a focus on maneuverability and reliable performance, this machine incorporates advanced threshing and cleaning systems to ensure high-quality grain output. It is an ideal choice for small to medium-sized agricultural operations requiring a robust, easy-to-maintain, and versatile harvesting tool.

Performance Metrics

Harvesting Efficiency

400 m²/h

Productivity

1000 mm

Cutting Width

20 kg/hm²

Fuel Consumption

Technical Specifications

Engine Specifications

Metric	Value
Engine Type	186F/188F cooling diesel engine
Rated Output	6.3/7.5 kW
Rated Turning Speed	3600 r/min

Dimensions & Weight

- Net Weight: 355 kg
- Dimensions (L x W x H): 2410 x 1250 x 1180 mm
- Min. Ground Clearance: 290 mm

Structure Type

Whole-Feed

Operational Features

Transmission & Control	Forward 3 Gears, Reverse 1 Gear, Electric Starting, Circulating Cutting Blades
Operating Speed	9 km/h