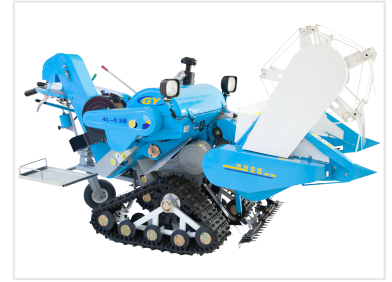


# Combine Harvester with 1000mm Cutter Bar

This combine harvester features a compact structure and is easy to operate. Its modern design and robust engine provide reliable operation for efficient harvesting in agricultural fields.



## ADDITIONAL IMAGES



## Overview

### New Generation Mini Combine Harvester

The GY4L-0.9 series is a compact, self-propelling combine harvester designed for efficiency in narrow fields and terraced landscapes. This versatile machine integrates harvesting, threshing, and cleaning functions into a single unit, making it ideal for wheat, rice, and oat crops. Built with a durable crawler track system and a high-speed screw-type discharge method, it ensures reliable performance even in wet conditions or rainy seasons.

## Performance Metrics

### Key Performance Indicators

**0.1 ha/hr**  
Max Efficiency

**2.22 m/s**  
Max Speed

**2 %**  
Grain Loss

## Technical Specifications

### Engine & Power

- Engine Type: Air-cooled single cylinder 4-stroke diesel
- Model: 188FE
- Displacement: 0.498 L
- Output: 8.2 kW (11 HP)
- Fuel Tank Capacity: 5.5 L

### Dimensions & Weight

Parameter	Value
Overall Length	2810 mm
Overall Width	1430 mm
Overall Height	1310 mm
Machine Weight	500 kg

## Harvesting System

### Cutting System

- Cutter Bar Width: 1000 mm
- Pickup Reel Dimensions: 565mm x 904.5mm
- Height Adjustment: Hydraulics

### Threshing System

**1257 rpm**

Threshing Revolutions

**0.728 m<sup>2</sup>**

Concave Area

## Mobility & Drive

### Terrain Compatibility

Narrow Fields • Terracing • Wet Crops • Soft Ground

### Drive & Transmission

Crawler Track, 3-Range Transmission (3F/1R), Clutch and Brake Steering, Front-Wheel-Drive