

Self-Propelled Corn Harvester

The 4YW-2 corn harvester is a self-propelled agricultural machine designed for efficient corn harvesting. It features a header unit that cuts and gathers corn stalks, a conveying system that transports the harvested corn to a collection bin, and a threshing mechanism that separates the kernels from the cobs.



Overview

Efficient Corn Harvesting Solution

The 4YW-2 is a self-propelled agricultural machine engineered for high-efficiency corn harvesting operations. Designed for small to medium-sized fields, it integrates a robust header unit for stalk cutting and gathering, a reliable conveying system, and an effective threshing mechanism. Powered by a diesel engine and supported by a hydraulic control system, this harvester ensures consistent performance and ease of operation in the field.

Technical Specifications

Model Number	4YW-2
Engine Type	Diesel
Control System	Hydraulic

Performance Features

Core Functions

- Stalk cutting and gathering
- Conveying to collection bin
- Kernel threshing

Recommended Application	Small-sized fields, Medium-sized fields
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