

Self-Propelled Combine Harvester

This self-propelled combine harvester is engineered for efficient crop harvesting. It features a prominent header with a rotating reel designed to draw crops into the cutting mechanism, along with a threshing and separating system and a grain tank.



Overview

High-Efficiency Harvesting Solution

This self-propelled combine harvester is engineered for maximum productivity in diverse agricultural environments. It integrates a robust cutting mechanism with a high-capacity threshing and separating system to ensure efficient grain processing. Designed for stability and traction, the tracked undercarriage allows for reliable operation across various field conditions.

Technical Specifications

Model Number	4LZ-2.0
Drive System	Self-Propelled
Undercarriage	Tracked

Key Features

Core Capabilities

- Rotating reel crop intake
- Integrated threshing system
- Separation of grain from chaff
- Rear-mounted grain storage

Operator Comfort & Control

Optimal Visibility • Centralized Control