

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

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|---------------|----------------|
| 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