

Compact Combine Harvester for Grain Harvesting

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



Overview

Compact Grain Harvesting Solution

Designed for efficiency in diverse field conditions, this compact combine harvester streamlines the harvesting process from cutting to cleaning. It features an integrated threshing unit and cleaning system to ensure optimal grain recovery while minimizing loss. Built with a robust track system, it offers excellent mobility and stability, making it a reliable choice for professional grain harvesting operations.

Key Metrics

Performance Highlights

1.6 kg/s
Feed Rate

Model Identifier

4LZ-1.6B

Technical Specifications

Primary Components

- Header unit
- Feeder house
- Threshing cylinder
- Concave
- Cleaning shoe
- Grain tank
- Engine

Mobility Type

Track System • All-Terrain Capable

Operational Capabilities

Efficient Threshing, Grain Impurity Removal, Minimal Grain Loss, Ergonomic Cabin