

Compact Tracked Combine Harvester

This combine harvester features easy operation and lightweight construction. The engine is fixed externally to allow convenient maintenance.



ADDITIONAL IMAGES



Overview

Compact Tracked Combine Harvester

This compact tracked combine harvester is designed for efficient grain harvesting in small to medium-sized fields. It features a lightweight, tracked chassis that provides excellent maneuverability and stability across diverse terrains. Built for economy and reliability, the machine offers low fuel consumption and simplified maintenance due to its externally mounted engine design.

Key Features

Performance Highlights

1 Easy
Operation

1 Convenient
Maintenance

Design Benefits

Lightweight, Economic, Low Fuel Consumption, Stable Performance, Tracked Chassis

Technical Specifications

Mechanical Capabilities

- Cutting and gathering mechanism
- Threshing system for grain separation
- Cleaning system for impurity removal
- Integrated grain storage tank
- Discharge system for unloading

Maintenance Design

Externally mounted engine for convenient access