Compact Rice Harvesting Machine

This compact machine efficiently harvests rice in small to medium-sized fields. It features a robust track system, a precision cutting mechanism, and an adjustable cutting height.

Overview

Compact Rice Harvesting Solution

This compact rice harvesting machine is designed for high efficiency in small to medium-sized fields. It features a robust track system for superior maneuverability and a precision cutting mechanism that minimizes grain loss. Engineered for durability and ease of use, this harvester offers a reliable solution for optimizing harvesting operations.

Performance

Harvesting Efficiency

1 acre/h
Average Hourly Capacity

Operating Range	0.8 - 1.2 acres per hour

Design & Ergonomics

Operator Comfort

- Folded seat design for improved viewing angles
- One-lever hydraulic control system
- Simplified steering and lifting operations

Technical Specifications

Track System	Extended guide skid for anti-sinking and anti-skid performance
Threshing System	Split screen structure for enhanced cleaning and threshing efficiency

Safety & Versatility

Adjustability

- Adjustable cutting height
- Variable speed settings

Safety Features	Emergency stop buttons, Protective guards