

Self-Propelled Full-Feed Crawler Combine Harvester

This self-propelled full-feed crawler combine harvester is designed for harvesting crops in various field conditions. Its crawler track system provides excellent traction and stability, enabling operation in wet or uneven terrains.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Harvesting Performance

The CA-100 is a modern full-feed crawler combine harvester designed for superior reliability and ease of operation. Featuring hydrostatic transmission and a robust track system, it excels in challenging paddy field conditions and diverse terrains. This versatile machine provides consistent grain quality through advanced threshing technology, making it an ideal choice for professional large-scale harvesting operations.

Performance Specifications

Engine Power Options

- 75
- 88
- 100
- 110

Cutting Width Options

- 2000
- 2200

Rubber Track Widths

- 450
- 500
- 550

Key Features

Operating Technology

Hydrostatic Transmission • Full-Feed Mechanism • Top Swing Discharging • Paddy Field Optimized

Supported Crops

Rice, Wheat, Soybean, Maize

Operator Environment

Yes