

Self-Propelled Full-Feed Crawler Combine Harvester

This self-propelled full-feed crawler combine harvester is engineered for efficient harvesting. The crawler system provides superior traction and stability in varied field conditions.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Harvesting Solution

The CA-128 is a new generation of full-feed crawler combine harvester engineered for superior performance in rice and wheat harvesting. It features a robust hydrostatic transmission and a powerful 128hp diesel engine, ensuring high reliability and efficiency in challenging field conditions. Designed with operator comfort and field maneuverability in mind, this harvester provides a comfortable driving experience with low noise levels and excellent traction across diverse terrains.

Performance Metrics

Engine Power

128 hp

Rated Power

Cutting Width

2500 mm

Compatible Crops

Rice, Wheat, Soybean (Optional), Maize (Optional)

Technical Specifications

Rubber Track Width

- 500
- 550

Transmission

Hydrostatic Transmission (HST)

Thrust Wheel Count

6 pairs

Discharging Pipe

Top swing type

Features

Optional Features

AC Cabin