

Self-Propelled Full-Feed Crawler Peanut Combine Harvester

This self-propelled combine harvester is designed for peanut harvesting. It integrates digging, picking, separating, cleaning, and collecting functions, streamlining the harvesting process.



ADDITIONAL IMAGES



Product Overview

Efficiency in Peanut Harvesting

The CA-P2100 is a new generation full-feed crawler peanut combine harvester engineered for high reliability and excellent operating performance. Designed for medium to large-scale operations, this machine integrates digging, conveying, picking, cleaning, and collecting functions to streamline workflows. Its robust crawler system ensures superior field passing ability and stability across diverse terrain conditions.

Technical Specifications

Engine Power

88 hp

Horsepower

Gathering Width

2100 mm

Rubber Track Width

450 mm

Transmission

Hydrostatic Transmission (HST)

Performance Features

Key Operational Benefits

- Comfortable driving experience
- Low operating noise levels
- High operational reliability
- Superior field passing ability
- Integrated digging, picking, and cleaning