

# 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