

Backpack Engine Harvester

This agricultural machinery features a backpack-mounted engine connected to a harvesting implement. The machine is designed to be portable and maneuverable in agricultural fields.



Product Overview

Professional Backpack Engine Harvester

The Backpack Engine Harvester is a portable, high-efficiency agricultural tool designed for harvesting crops like rice and wheat. Featuring a robust backpack-mounted air-cooled engine, this machine offers excellent maneuverability and operator comfort for extended field use. The flexible shaft transmission ensures consistent power delivery to the reciprocating cutting head, making it an ideal solution for small to medium-scale agricultural operations.

Technical Specifications

Model Number	CY-600
Engine Type	Air-cooled

Design & Ergonomics

Frame Material	Metal tubing
Comfort Features	Padded straps, Backpack-mounted, Portable

Performance

Cutting Mechanism	Reciprocating blade
Power Transmission	Flexible shaft