

Tracked Combine Harvester

This tracked combine harvester is designed for efficient harvesting in diverse field conditions. It features a 1.45m cutting platform and a vertical axial flow threshing system.



Overview

High-Efficiency Tracked Combine Harvester

This intelligent semi-feeding tracked combine harvester is engineered for reliable performance in diverse agricultural field conditions. Featuring a robust tracked chassis, it offers superior stability and maneuverability compared to wheeled alternatives. The machine is powered by a high-performance diesel engine, ensuring the necessary power and fuel efficiency for demanding harvesting tasks, while the ergonomic design focuses on operator comfort and long-term durability.

General Specifications

Model Type	4LBZ-145
Structural Style	Intelligent semi-feeding

Engine Performance

Engine Configuration	Vertical, water cooling, 4-stroke
Rated Power	48 kW
Rated Speed	2700 r/min

Dimensions

Working Dimensions (LxWxH)	4250 x 2440 x 2285 mm
Transport Dimensions (LxWxH)	4200 x 1860 x 2130 mm