

Self-Propelled Grain Combine Harvester

This self-propelled grain combine harvester is designed for efficient harvesting of grain crops. It features a robust cutting mechanism, threshing system, and grain separation technology.



Overview

High-Efficiency Grain Harvesting

This self-propelled grain combine harvester is engineered for high-performance harvesting across various field conditions. It features a robust threshing and separation system driven by a reliable 79HP engine. Designed for both operator comfort and mechanical reliability, it ensures minimal downtime and optimized productivity throughout the harvest season.

Technical Specifications

Engine Power

79 HP

Engine Power

Cutting Width

2360 mm

Performance

Feed Rate

2.5 kg/s

Field Productivity

0.7 ha/h

Physical Dimensions

Overall Dimensions (LxWxH)

6065x2700x3150mm

Operational Weight

4360 kg