



**GENIUS**

**GENIUS HARVESTER**

A Professional Manufacturer of Farm Machine

# 15HP CRAWLER COMBINE HARVESTER



Rated Power	15HP/9.2kW
Rated Speed	3600r/min
Fuel Mode	Diesel
Engine Cooling Method	Forced Air Cooling
Main Fuel Consumption Rate	less than 26kg/hm <sup>2</sup>
Number of Gears	3F+1R
Cutting Platform Width	1000mm
Cutting Knife Type	Reciprocating Cycle
Startup Mode	Hand Start/Electric Start
Work Efficiency	0.04-0.08hm <sup>2</sup> /h
Operating Speed	1.72-2.56km/h
Track Specifications	72mm*31/35knots*255mm
Harvest Form	Full feeding
Lifting Mode	Hand Hydraulic
Discharging Grain Mode	Hand Jointing
The Whole Machine Weight	400kg
Packaging Weight	450kg
Overall Dimensions	2720*1200*1250mm
Machine Packaging Size	2800*1300*1300mm
Disassembling Packaging Size	190*1200*1250/1100*700*500mm

# 25HP CRAWLER COMBINE HARVESTER



MACHINE MODEL	4LZ-1.0
Rated Power	25HP/16.4kW
Rated Speed	2300r/min
Fuel Mode	Diesel
Engine Cooling Method	Water Cooling
Main Fuel Consumption Rate	less than 30kg/hm <sup>2</sup>
Number of Gears	6F+2R
Cutting Platform Width	1200mm
Cutting Knife Type	Reciprocating Cycle
Startup Mode	Electric Start
Work Efficiency	0.13hm <sup>2</sup> /h
Operating Speed	0.9-4km/h
Track Specifications	900mm*35knots*280mm
Harvest Form	Full feeding
Lifting Mode	Hydraulic Lifting and Descending
Discharging Grain Mode	Hand Feed/Granary
The Whole Machine Weight	1000kg
Packaging Weight	1100kg
Overall Dimensions	3700*1500*2200mm
Machine Packaging Size	3800*1600*2300mm
Disassembling Packaging Size	2700*1500*1700/1400*1100*700mm

# 35HP CRAWLER COMBINE HARVESTER



MACHINE MODEL	4LZ-1.5
Rated Power	35HP/23.53kW(Single Cylinder)
Rated Speed	2200r/min
Fuel Mode	Diesel
Engine Cooling Method	Water Cooling
Main Fuel Consumption Rate	less than 30kg/hm <sup>2</sup>
Number of Gears	6F+2R
Cutting Platform Width	1450mm
Cutting Knife Type	Reciprocating Cycle
Startup Mode	Electric Start
Work Efficiency	0.15hm <sup>2</sup> /h
Operating Speed	0.9-4km/h
Track Specifications	900mm*405knots*320mm
Harvest Form	Full feeding
Lifting Mode	Hydraulic Lifting and Descending
Discharging Grain Mode	Automatic Grain Unloading
The Whole Machine Weight	1300kg
Packaging Weight	1400kg
Overall Dimensions	4000*1700*2200mm
Machine Packaging Size	4100*1800*2300mm
Disassembling Packaging Size	3300*1700*2200/1700*1100*100mm

# 100HP CRAWLER COMBINE HARVESTER



Rated Power	100HP/73.5kW
Rated Speed	2400r/min
Fuel Mode	Diesel
Engine Cooling Method	Water Cooling
Main Fuel Consumption Rate	less than 35kg/hm <sup>2</sup>
Number of Gears	6F+2R
Cutting Platform Width	2200mm
Cutting Knife Type	Cutter Type II
Startup Mode	Electric Start
Work Efficiency	0.3-0.6hm <sup>2</sup> /h
Operating Speed	0.9-4km/h
Track Specifications	900mm*405knots*320mm
Harvest Form	Full feeding
Lifting Mode	Hydraulic Lifting
Discharging Grain Mode	Automatic Grain Unloading
The Whole Machine Weight	4050kg
Packaging Weight	4150kg
Overall Dimensions	5550*2670*2850mm
Machine Packaging Size	5650*2770*2950mm

# 135HP CRAWLER COMBINE HARVESTER



MACHINE MODEL	WORLD 4LZ-8.0EP
Rated Power	135HP/99.5kW
Rated Speed	2400r/min
Fuel Mode	Diesel
Engine Cooling Method	Water Cooling
Main Fuel Consumption Rate	less than 35kg/hm <sup>2</sup>
Feed rate	8kg/s
Cutting Platform Width	2200mm
Threshing Cylinder Dimensions	φ620x2210
Separating Area	1.8m <sup>2</sup>
Cleaning Device Type	Wind-sieve type
Cleaning Area	2.5m <sup>2</sup>
Cleaning Chamber Width	1400mm
Harvest Form	Full feeding
Lifting Mode	Hydraulic Lifting
Discharging Grain Mode	Automatic Grain Unloading
Grain Tank Capacity	1.7m <sup>3</sup>
The Whole Machine Weight	4240kg
Overall Dimensions	5740*2840*2970mm
Fuel Tank	210L
Disassembling Packaging Size	-

# 200HP WHEEL HARVESTER



MACHINE MODEL	LOVOL GM5125
Overall Dimensions	7500*3370*3580mm
The Whole Machine Weight	8300kg
Engine	Weicha WP4.6NG200E470C
Feed rate	12kg/s
Cutting Platform Width	3000mm
Threshing cylinder type	Single Longitudinal (Axial-Flow) Stepless Speed Regulation
Threshing Cylinder Dimensions	φ600x3345
Separating Area	2.62m <sup>2</sup>
Cleaning Device Type	Air-Screen Double-Layer Reciprocating Opposite-Direction Vibrating Cleaning Device
Cleaning Area	2.65m <sup>2</sup>
Cleaning Chamber Width	1000mm
Drive Axle Type	Hydrostatic Drive Axle
Drive Wheel Track	2020mm
Steering Wheel Track	1900mm
Grain Tank Capacity	2.8m <sup>3</sup>
Straw Chopper Type	Hammer-Type
Fuel Tank	400L



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