

GK120

HARVESTER

WARRANTY

1000Hrs /12 months



186.8 KW

High Power Engine



12 KG/S

High Feeding Rate



7.5 M³

Grain Tank Capacity



500 L

Fuel Capacity



HYDRAULIC + MECHANICAL DRIVE

Strong Field Performance



MULTI-CROP CAPABILITY

Wheat, Corn, Soybeans & More



TECHNICAL SPECIFICATIONS

GK120



MACHINE OVERVIEW

Model	GK120
Structural Style	Self-propelled wheel type, direct grain harvesting, full feeding
Feeding Quantity	12 kg/s
Hourly Productivity	1.0 - 2.0 ha/h
Operating Speed	1.05 - 7.90 km/h
Minimum Ground Clearance	370 mm



HEADER OPTIONS

Wheat Header	7000mm
Corn Header	6 Row - 750mm



GRAIN SYSTEM

Grain Tank Volume	7.5 m³
Grain Unloading Height	4800 mm



ENGINE

Grade Model	WP7G260E301
Structural Style	In-line, water-cooling, four-stroke
Rated Power	186.8 KW
Rated Rotational Speed	2200 r/min
Diesel Tank Volume	500 L
Emission Limit	Stage III



THRESHING & CLEANING

Arrangement of threshing mechanism	Longitudinal axial flow
Drum Size	660 x 3015 mm



CHASSIS & DRIVE

Wheelbase	3720 mm
Wheel Track	2820 / 2600 mm
Drive Mode	Hydraulic FWD + Mechanical RWD



DIMENSIONS & WEIGHT

Dimensions (L x W xH)	With 5.34m Header	9520 x 5700 x 4100 mm
	With 7m Header	9520 x 7300 x 4100 mm
Feeding Quantity	With 5.34m Header	13,500 kg
	With 7m Header	15,650 kg



Integrated control panel, simple and clear operation; Three-channel image + eight-channel operation alarm, real-time grasp of the status of the whole machine.



Linde 105ccHST, stable flow output, road transfer can reach 20 km/h; Standard mechanical four-wheel drive, strong field adaptability.



Positive pressure sealed cab, effectively reducing noise, good visual field, built-in Integrated heating and cooling air conditioning, improving working comfort.



Equipped with ergonomic suspension seats, the driving is comfortable and you won't be tired after a day's work.

GK120

HARVESTER

GK120

HARVESTER

