



Wheel Loader

NK956C

- ◆ Long wheelbase provides strong stability
- ◆ Pilot control
- ◆ Full hydraulic flow amplification system for less steering round and easy operation
- ◆ Newly-designed dash panel & operation box equipped on seat
- ◆ A/C & fuel gauge
- ◆ Electronic-control backward-open engine cover for easy maintenance
- ◆ Strengthened bucket with wear-resisting plate and teeth
- ◆ Installment boxes at both sides holding steering and brake component
- ◆ Optimized radiation system
- ◆ 290L fuel tank
- ◆ A diagnostic port is set on the cab floor for easier main-tenance of pumps and valves

Main Specification

Overall size (mm)	8200X3000X3480
Operating Weight (kg)	17400
Rated Load Weight (kg)	5000
Bucket Capacity (m³)	3.0
Tipping Load (kg)	10000
Maximum Dump Angle at Full Height	45°
Max. Dump Height (mm)	3145
Dump Reach at Full height Discharge (mm)	1100
Wheel Tread (mm)	2200
Wheel base (mm)	3280
Engine Maker	SDEC
Rated Power/Rated Speed	162kW/2000r/min
Transmission	ZL50D
Transmission Type	Planetary Type, power shift
Drive Axle	Dry axle
Max Forward Speed	36km/h
Number of Speed	Forward 2,Reverse 1



NK955

Main Specification

Overall size (mm)	8150X3000X3470
Operating Weight (kg)	16600
Rated Load Weight (kg)	5000
Bucket Capacity (m³)	3.0
Engine Maker	SDEC / Weichai
Rated Power/Rated Speed	162kW/2000r/min
Transmission	ZL50D
Hydraulic electric power shift	Planetary Type, power shift
Drive Axle	Dry axle

- ◆ Optimized radiator system with larger radiating area and better performance
- ◆ The operation of the flow amplification system is easy and flexible
- ◆ The working cycle time is shortened to 10.7s, which brings higher efficiency
- ◆ Reinforced implements and optimized linkage provide higher dump height and longer dump reach for larger working range
- ◆ New-type spacious cabin is comfortable and convenient which meets the ergonomics principle
- ◆ Integrated backward-open engine cover is easy for maintenance due to its large space



NK956G

Main Specifications

Overall size (mm)	8200X3000X3480
Operating Weight (kg)	17400
Rated Load Weight (kg)	5000
Bucket Capacity (m³)	3
Engine Maker	SDEC
Rated Power/Rated Speed	162kW/2200r/min
Transmission	ZF4BP210
Transmission Type	Hydraulic electric power shift
Drive Axle	Dry axle

- ◆ Electric hydraulic transmission with four forward speeds three reverse
- ◆ Working cycle time shortened to 10.0s Working hydraulic system applies pilot control
- ◆ Full hydraulic steering system
- ◆ Newly-designed dash panel operation box equipped on seat A/ C & fuel gauge
- ◆ Electronic-control backward-open engine cover for easy maintenance
- ◆ Strengthened bucket with wear-resisting plate and teeth
- ◆ A diagnostic port is set on the cab floor for easier maintenance of pumps and valves



NK932H

Main Specifications

Overall size (mm)	7055X2520X3185
Operating Weight (kg)	9900
Rated Load Weight (kg)	3000
Bucket Capacity (m³)	1.7
Engine Maker	Weichai
Rated Power/Rated Speed	92kW/2200r/min
Transmission	YX936
Transmission Type	Planetary Type, power shift
Drive Axle	Dry axle

- ◆ Equipped with engine, Tier2/Stagell, Strong power, high reliability, large power reserve, low fuel consumption rate.
- ◆ Planetary power shift gearbox, stable performance, high reliability, forward 2 and reverse 1, simple operation
- ◆ Reinforced drive axle, higher service life.
- ◆ The design of the front and rear frame, load distribution is reasonable, the lower hinge pin USES tapered roller bearing, torsion resistance ability is stronger, reliability is higher.