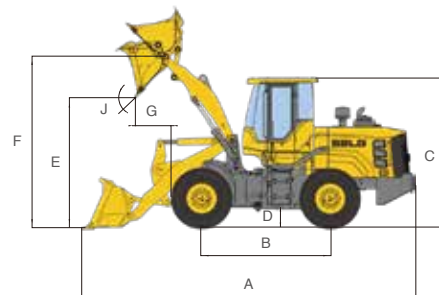
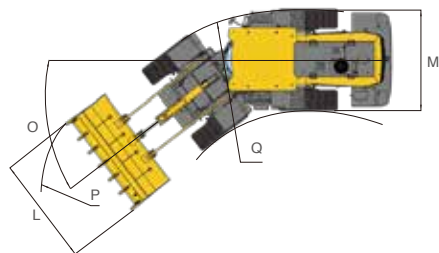


Main Parameter (Standard Equipment)

Item	Specifications
Overall Dimensions	
Length × Width × Height (A×L×C)	7110×2520×3240 mm
Wheelbase (B)	2850 mm
Minimum Ground Clearance (D)	375 mm
Maximum Dumping Height (E)	2950 mm
Maximum Height Of Bucket Hinge Point (F)	3790 mm
Corresponding Dump Reach (G)	1050 mm
Dumping Angle (J)	-45°
Outside Width Of Wheel (M)	2310 mm
Steering Angle (O)	36°
Transverse Passing Radius (Outside Of Bucket) (P)	6180 mm
Minimum Steering Radius (Outside Of Rear Wheel) (Q)	5375 mm
Engine	
Operating Weight	10100kg
Bucket Capacity	2.7~4.5m³
Rated load	3000kg
Maximum Tractive Force	≥90kN
Maximum Breakout Force	100±3kN
Static Tipping Load	7580kg
Overall Parameters	
Engine Model	YCA05K125-M301
Engine Power	92kW
Rated Engine Speed	2200rpm
Maximum Torque	600N.m
Engine Type	In-line、Water-cooled、 Four-stroke、Direct Injection
Displacement	5018ml
No. of Cylinder-bore/Stoke	4-110/132mm



Item	Specifications
Transmission System	
Brand And Model	SHANTUI BYD4208L
Transmission Type, Shift Gears	Counter-shaft Power Shift, Forward 4 Reverse 2
Type Of Torque Converter	Single-stage Three-element Torque Converter
Torque Coefficient	3.0
Speed	
Forward / I / II / III / IV	7.8/13.5/25.5/40km/h
Reverse / I / II	9.5/30km/h
Axle & Tire	
Brand and Model	SDLG AL20A
Type	One-stage Planetary Reduction , First Reduction Of Spiral Bevel Gear
Tire	17.5-25-12PR-L-3
Steering System	
Type	Load-sensing Full Hydraulic Articulated Steering
Hydraulic System	
Working Pressure Of Working Device Hydraulic System	20.7MPa
Type	Mechanical Manual Control
Braking System	
Service Brake Type	Air-over-oil Caliper Disc Brake
Parking Brake Type	Manual Internal Expansion Shoe Brake
Service Capacities	
Fuel	160L
Hydraulic	73L
Engine	15L
Transmission	45L
Axle (Front/Rear)	18/18L

L933H

WHEEL LOADER

Operation Weight: 10100 kg
Bucket capacity: 1.8-2.5 m³
Engine Power: 92 kW/123 HP

Reliability in Action



Congratulations to SDLG on winning
the EFQM Global Excellence Award
One of the world's top three quality awards



Shandong Lingong Construction Machinery Co., Ltd.

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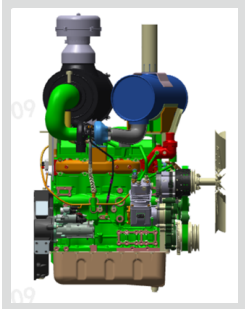
L933H

Wheel Loader

High Efficiency

Yuchai YCA05K125 engine meets Brazil Phase 3 Emission Standards, delivering robust power and high efficiency.

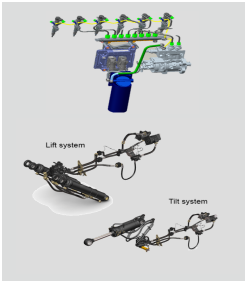
High-Pressure Common Rail Engine, equipped with ECU electronic control, achieves full operating condition control of injection timing, significantly enhancing the engine's power performance.



Energy Saving

The Common Rail System features higher injection pressure, more complete combustion, and greater fuel efficiency.

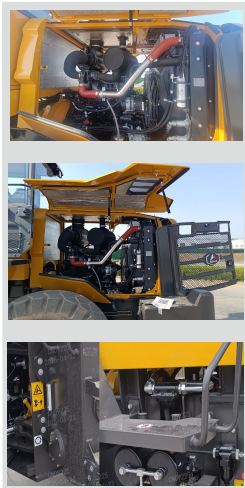
The Dual-Pump Converging Hydraulic System meets the high-flow demand of the hydraulic system, reduces power loss, and enhances energy efficiency.



Easy Maintenance

The oil filter, fuel filter, and air filter are arranged on the same side, facilitating easier maintenance.

The extended design of the transmission oil filling port and the externally mounted transmission oil filter facilitate easy maintenance.



High Reliability

Adopting well-known brand working pumps, steering pumps, and hydraulic components, the product features stable quality, reliability, and durability.

SDLG's independently developed and designed drive axle boasts high load-bearing capacity, safety, and reliability.



Comfort

The cab offers a spacious interior, facilitating driver rest during breaks.

Equipped with a pilot single-lever control system integrated with a quick-change button, it enables convenient and efficient operation.

The rocker switches are mounted on the cab ceiling for easier access.

An integrated air conditioning control panel enhances driving comfort.



The L933H is a cost-effective model with a medium-short wheelbase, ideal for bulk material handling. By comprehensively upgrading the design and manufacturing standards of key components, the machine achieves enhanced reliability and efficiency. Boasting strong breakout force, a small turning radius, flexible operation, and high working efficiency, it is widely used in ports, construction sites, sand and gravel yards, lumber yards, and other scenarios.

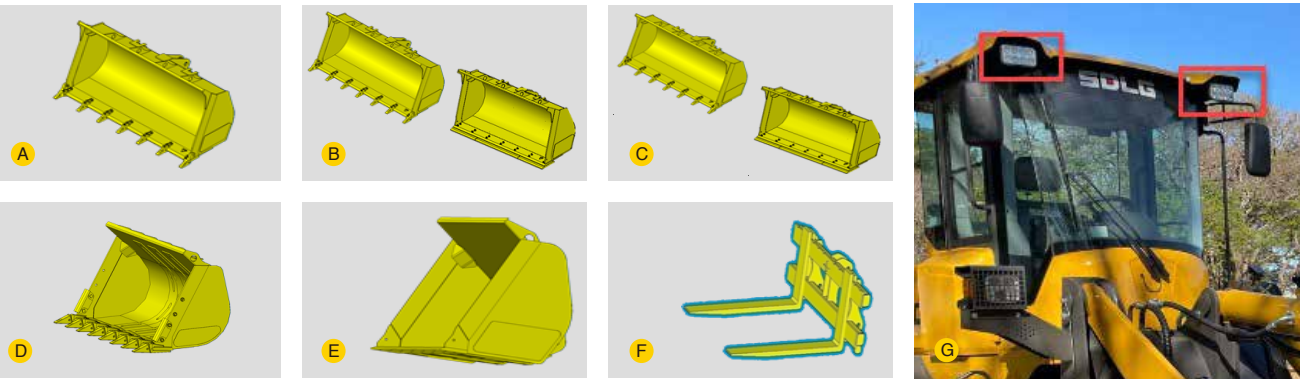
Configuration

Yuchai YCA05K125-M301 Engine	Rotating Beacon
Shantui BYD4208L Transmission	GPS
SDLG Dry Axle	Standard Bucket 1.8m³×2520 (assembled) C
Pilot control, load sensing	Large Display Screen D
Standard arm	
Two Spool Valve	
Single Brake Pedal A	
Tire 17.5-25-12PR-L-3	
Standard Cab B	
Tachometer	



Options

Standard Bucket1.6m³ A	Working Lights LED G
Standard Bucket1.8m³ B	Oil-bath Air Filter
Standard Bucket 2.1m³ C	Tires17.5-25-20PR-L-5
Rock bucket 1.5m³ D	
Enlarged bucket 2.2m³/2.5m³ E	
Pallet fork 1800×1780 F	



*SDLG reserves the right to change specifications and materials at any time without prior notification.Features of the machine in photos may include adtional equipulment.If you need more information and available options, please contact your local distributor or SDLG.