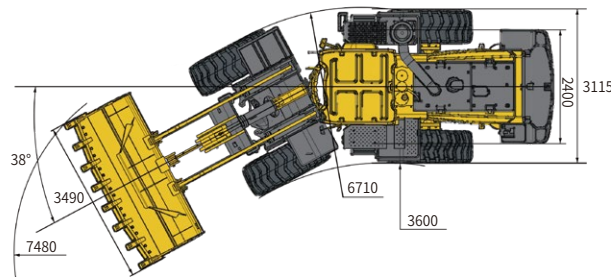
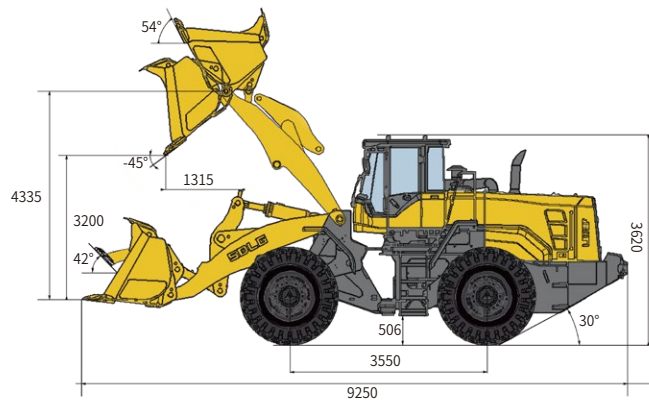


| Main Parameter (Standard Equipment)

Item	Specifications
Overall parameter	
Operating weight (kg)	25040/25400(Rops cab)
Rated load (kg)	7500
LxWxH (mm)	9250x3490x3620
Bucket capacity (m³)	4.5
Max. tractive force (kN)	≥226
Max. breakout force (kN)	≥230
Tipping load (kN)	≥161
Engine	
Rated power/speed	199kw(270Hp) @2200r/min
Emission standard	GB 20891-2014 (stageIII)
Transmission system	
Transmission type	Axis-fixed electro-hydraulic
Gears	F4 & R4
Speed at FI/RI (km/h)	0~7.4

Item	Specifications
Speed at FI/RII (km/h)	0~13.7
Speed at FI/II/RIII (km/h)	0~27.3
Speed at FI/IV/RIV (km/h)	0~40
Hydraulic system of working device	
System pressure	25.5MPa
Total cycle time (bucket lift & dump & fall)	≤10.1s
Steering system	
System pressure	21MPa
Fill capacity	
Fuel (L)	380
Hydraulic oil (L)	230
Engine (L)	20
Transmission (L)	55
Front axle (L)	44
Rear axle (L)	37



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

L975H WHEEL LOADER

Operation Weight: 25040/25400kg
Bucket Capacity: 3.5~7.0 m³
Engine Power: 199 kW

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.

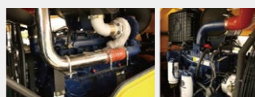
Add: Lingong Industry Park, Economic Development Zone, Linyi, Shandong, P. R. China
Tel: + 86-531-66590505 Fax: + 86-531-66590505 E-mail: export@sdlg.com Website: www.sdlg.com



L975H Wheel Loader

High Efficiency

- Weichai high efficiency engine, Tier T3.
- The energy-saving low-speed engine fits well with the high-efficiency and realizes a comprehensive energy saving of more than 10%.
- High market share and high reliability; Good adaptability; Low maintenance cost.



High Reliability

- It is applied with the VOLVO HTE220B fixed-shaft electro-hydraulic shift transmission of four forward gears and four reverse gears, which features high transmission efficiency.
- It has the function of power cut-off and neutral gear lock-up, enabling stable and impact-free gearshift and high reliability. The KD gearshift function configured reduces the operating efforts and enhances the flexibility and efficiency.



Greater Reliability

- Fully new generation of boxed frame design by VOLOVO and SDLG team.
- The load distribution is reasonable; Fatigue test for 20 k Hours, to get the greater reliability.



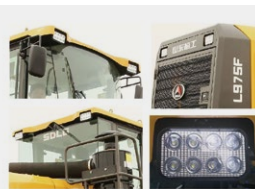
High Quality

- Hydraulic system components use internationally renowned suppliers; Large flow, high pressure, smooth composite action.
- Lightweight operation, high efficiency and reliable performance.



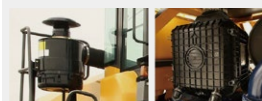
Convenience

- Automotive-grade mold-formed steel hood with high structural strength and elegant appearance.
- The double gas spring opens the hood and is easy to operate.
- Large opening side door maintenance is more convenient.



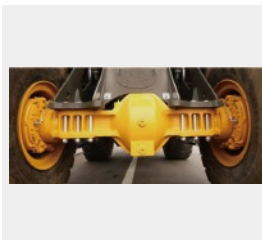
Adaptability

- Equipped the oil-bath filter to meet the abominable environment.



Heavy-Duty

- Heavy-duty drive axle and oscillating reardrive axle jointly developed by Volvo andSDLG; Meet the driving force and escape ability of bad conditions.
- The unique rear axle double swing arm connection makes the load distribution of the whole machine reasonable, large bearing capacity, long service life and high reliability.



Greater Carrying Capacity

- Lift arm uses the lightweight technology, the effective load of each work cycle increased 2%, to achieve the energy saving.
- Lower resistance bucket: leading board of trapezoidal structure, makes working resistance small, can shovel with hard material, increases 10% in load capacity, improves the working efficiency greatly, reduces the use cost and saves energy.



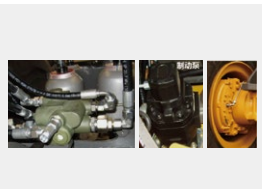
Comfortability

- The super-large, full-view, Low noise, Double curved arc front windshield, Luxury seat and User-friendly design, to build the best operating environment. Inner space increased by 15%; Width of view increased by 20%; Sealing property increased by 35%; with powerful air condition.



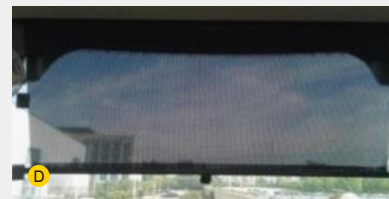
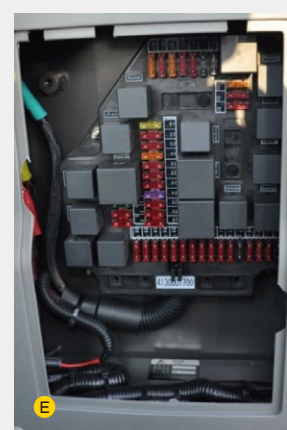
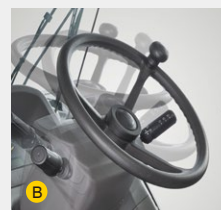
Safety

- Full-Hydraulic brake system, more sensitive, steady and reliable.



Standard Confugurations

Weichai WP10G270E341 engine	Work lights	F
Volvo HTE220B Auto Transmission	26.5-25-28PR-L3 (Front tire)	
SDLG Axle	26.5-25-24PR-L3 (Rear tire)	
Finger tip lever	Engine fan guard	
3.5-7.0m³ Bucket	Air pre-filter	A
Standard cabin / Fops cabin	Power switch	
Fresh air conditioning	Tool box	
Adjustable steering column	Oil bath air filter	B G
Digital combination instrument	Full hydraulic steering	C
Air control parking brake	Variable flow steering system	
Radio	Hydraulic drive cooling	
Sun visor	Box type frame	D
Clothes-hook	93 type dust-filter	
Cup holder	Large space cab	
Centralized control box	Full hydraulic service brake	E
Front & rear wiper		



Optional Equipment

GP Bucket 4.2/4.5 m³ (W/W.O Wear plates)	Donaldson Air Filter
Enlarged Bucket 5.5/6.0/6.5/7.0 m³	Antifreeze Module For Cold Environment
Extension Boom (W/W.O Centralized Lubrication)	Seat with three-point seat belt
Tire 26.5-25-28PRTL-L-3	Rearview Mirror
Tire Protection Chain (26.5-25-L3-500KG)	Tbox
GPS (For India)	