

L956H EV Electric Wheel Loader





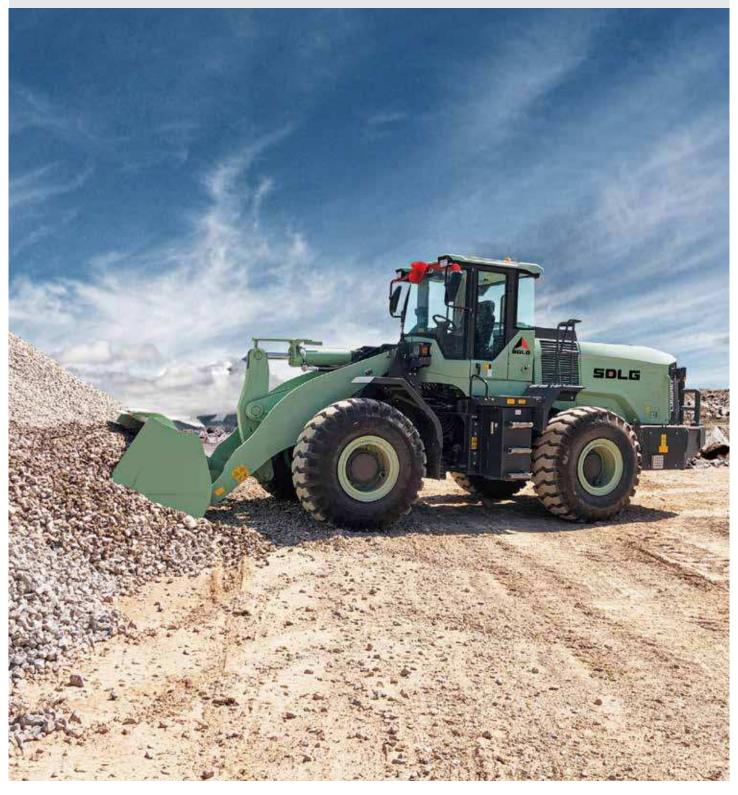
Gross Power: 231kW / 310hp

Operating Weight: 19100 kg

Payload: 5500 kg

Energy saving, high efficiency and reliable quality

L956HEV, a 5.5T electric loader built by SDLG based on its mature platform and high-quality EIC resources in the industry through meticulous adjustment, enjoys reasonable performance matching and high operation comfort; zero emission, low noise and immunity to the low oxygen content environment in the plateau; the stability and reliability of traditional loaders and the fast response speed of electric loaders, as well as high production efficiency; its bucket takes a structure with super high strength, which is durable and easy to be fulfilled.



Mature Platform

- The platform is characterized by box-type frame, long-span articulation and medium/long wheelbase, allowing for reasonable load distribution and high stability; the articulation is adopted with the combination of joint bearing and tapered roller bearing as well as a new sealing design, enabling higher reliability and longer service life.
- The hydraulic cylinder of unified type and reinforced design is adopted. On the hydraulic cylinder, imported high-end seals and wide guide belts are adopted to prevent leakage and cylinder scuffling and improve the design life; the joints and pipeline connections are equipped with the 24" cone seal to eliminate leakage; the routing of hydraulic pipelines is optimised to reduce pipeline wear and interference, and improved reliability.
- The comprehensive application of lightweight and highstrength technologies optimizes working devices, with strength improved and weight reduced.

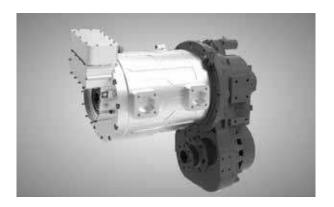
- The reinforced drive axle and reinforced drive shaft self-made by SDLG are adopted, the transmission parts are strengthened with new technology to optimize the transmission ratio, making the machine more suitable for heavy load conditions.
- The parking brake system consists of brand-new drum-type brake with high braking torque, and the brake shoe is built in the brake, reducing the influence by mud and water, and making braking safe and reliable; the service brake system is fully hydraulic with imported braking components, adopted and braking air source management system optimized, reducing damage by heat source, and making braking safe and reliable.
- The harnesses are designed with waterproof, dustproof and anti-looseness means, and the connectors are fixed nearby to improve reliability and safety; the headlamp holder is adopted with vibration damping measures to reduce the damage od machine to the headlamp.

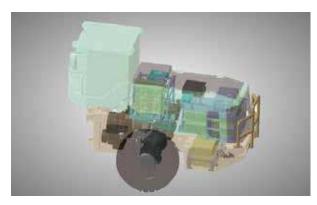




Reliable Components

- **Battery:** The advanced lithium battery technology is adopted, which has large unit energy density and enjoys obvious advantage in capacity, safety, charge/discharge and battery life.
- Motor: A permanent magnet synchronous motor of variable frequency and variable speed type is adopted, which features high power, high reliability and long service life.
- Electronic Control: The electronic control platform is reasonably constructed with a high degree of autonomy and precise control, and allows for secondary setting and calibration according to customer needs.
- Electric Drive Units (EDU): The independently developed EDU is adopted, optimizing the power transmission route of the electric loader, and enabling good machine power performance, fast acceleration and quick response; in addition, the EDU features continuously variable speed change and automatic gear shifting, making the operation easy and comfortable.
- Lighting System: All lamps of the vehicle are of LED type
- Cables: Cables of well-known brands in the industry with good wear resistance, favourable wear resistance and long service life are used.







Smart & Comfortable

- An intelligent control system of deep learning is adopted, which can automatically adjust the power output according to load vehicle speed and other conditions of the machine, making the machine operations easy and comfortable, and enabling good power performance, small impact and high operating efficiency.
- SDLG thermal management system: A thermal management system is equipped for the battery, motor and ECU, enabling the machine to work normally under different ambient temperatures and load conditions; the thermal management system is highly intelligent, specifically, it can intelligently adjust the cooling power according to the amount of heat generated to ensure the safety and reliability of the system.
- The SDLG H generation cab of ergonomic design is adopted, which features reasonable button layout, large space and good vision; and is equipped with high-grade suspension seat adjustable from multiple angles and dimensions: adjustable steering column, beverage refrigerator compartment and HVAC, allowing for a good driving comfort.
- The machine is adopted with a 7-inch LCD, which transmits message via bus and can display a lot of information of the machine; it also features bus A/V and keypad virtual operation, ensuring high human-machine interaction.







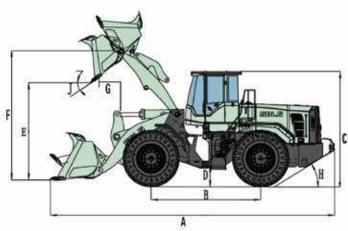


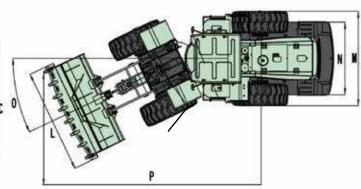
Convenient maintenance

- The machine is designed with a large-opening hood with side door and tail door openable, making the inspection and maintenance of the motor battery, ECU, hydraulic system and other systems convenient.
- The lubricating points of the machine are led out, and an automatic centralized lubrication system can be installed as option, reducing the labour intensity of the driver and making daily maintenance easier.
- **General parts:** The CAST design concept is adopted and many assemblies are exchangeable with those of other models. The cylinders are unified in design and adopted with seals of high generality, facilitating the storage and maintenances of parts.
- Central Control: The electrical system is adopted with the centralized control mode, with the fuses and relays installed in a centralized control box, making maintenance and inspection convenient; the instrument panel can accurately read the DTCs and display the fault information on the LCD, making maintenance convenient; a standard data link connector is equipped for the testing and maintenance of electrical components.



L956H EV Main Parameters





Battery pack		
Battery type	LFP	
Capacity	282 kWh	
Rated voltage	618 V	
Protection level	IP 67	
Cooling type	Active cooling using refrigerant	
Recommended charger	240 kW	
Charging time	67 mins	
Transmission System		
Make / Model	SDLG / TP240E	
Туре	Automatic planetary powershift	
No. of gears	2 Forward and 1 Reverse	
Machine speed FI, F2 (km/h)	0~15 / 0~40	
Machine speed R1 (km/h)	0~15	
Axles		
Make	SDLG make with Dry Disc brakes	
Front & Rear	A500 Series heavy duty axles with 36 ton carrying capacity	
Rear Axle Oscillation (°)	±13°	

Dimensions with 3.6 m³ GP Bucket		
A. Overall length (mm)	9160	
B. Wheelbase (mm)	3400	
C. Overall height (mm)	3460	
D. Minimum ground clearance (mm)	435	
E. Dumping clearance (mm)	3380	
F. Hinge pin at maximum lift \ height (mm)	4470	
G. Corresponding dump reach (mm)	1280	
H. Gradeability	30°	
J. Dumping angle (°)	-45°	
L. Overall width (mm)	3024	
M. Outside width of wheel (mm)	2895	
N. Wheel tread(mm)	2190	
O. Min. turning radius outside rear wheel (mm)	6360	
P. Horizontal crossing radius outside bucket (mm)	7400	

Type Permanent magnet synchronous motor Power - Rated / Peak 125 / 240 kW Torque - Rated / peak 1200 / 2600 Nm Cooling type Passive liquid cooling Hydraulic Motors Type Permanent magnet synchronous motor Power - Rated / Peak 106 / 180 kW Torque - Rated / peak 500 / 1000 Nm Cooling type Passive liquid cooling Hydraulic system Type Double ball handle hydraulic electric pilot control Main Pump Gear Pump Maximum flow (ltrs/min) 360 System working pressure (MPa) 21 Hydraulic cycle time Bucket lift time (full load) s ≤5.4 Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 16 Steering angle (°) 38° Steering pump flow (lpm) 180 Brake system	Drive Motors		
ype synchronous motor Power - Rated / Peak 125 / 240 kW Torque - Rated / peak 1200 / 2600 Nm Cooling type Passive liquid cooling Hydraulic Motors Type Permanent magnet synchronous motor Power - Rated / Peak 106 / 180 kW Torque - Rated / Peak 500 / 1000 Nm Cooling type Passive liquid cooling Hydraulic system Type Double ball handle hydraulic electric pilot control Main Pump Gear Pump Maximum flow (ltrs/min) 360 System working pressure (MPa) 21 Hydraulic cycle time Bucket lift time (full load) s ≤5.4 Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤1.3 Total cycle time s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 180 Brake system Parking brake Full hydraulic dry disc brakes with single brake pedal Parking brake Parking brake pedal Parking brake Parking brake pedal Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39 ± 0.01		Permanent magnet	
Torque - Rated / peak Cooling type Passive liquid cooling Hydraulic Motors Type Permanent magnet synchronous motor Power - Rated / Peak Torque - Rated / peak Topa	Туре	——————————————————————————————————————	
Hydraulic Motors Type	Power - Rated / Peak	125 / 240 kW	
Type Permanent magnet synchronous motor Power - Rated / Peak 106 / 180 kW Torque - Rated / peak 500 / 1000 Nm Cooling type Passive liquid cooling Hydraulic system Type Double ball handle hydraulic electric pilot control Main Pump Gear Pump Maximum flow (ltrs/min) 360 System working pressure (MPa) 21 Hydraulic cycle time Bucket lift time (full load) s ≤5.4 Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 180 Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Torque - Rated / peak	1200 / 2600 Nm	
Type Permanent magnet synchronous motor Power - Rated / Peak 106 / 180 kW Torque - Rated / peak 500 / 1000 Nm Cooling type Passive liquid cooling Hydraulic system Type Double ball handle hydraulic electric pilot control Main Pump Gear Pump Maximum flow (ltrs/min) 360 System working pressure (MPa) 21 Hydraulic cycle time Bucket lift time (full load) s ≤5.4 Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 16 Steering angle (°) 38° Steering pump flow (lpm) 180 Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Evapanding shoe type Brake pressure (MPa) 13.8 Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Cooling type	Passive liquid cooling	
rype synchronous motor Power - Rated / Peak 106 / 180 kW Torque - Rated / peak 500 / 1000 Nm Cooling type Passive liquid cooling Hydraulic system Type Double ball handle hydraulic electric pilot control Main Pump Gear Pump Maximum flow (ltrs/min) 360 System working pressure (MPa) 21 Hydraulic cycle time Bucket lift time (full load) s ≤ 5.4 Bucket fall time (no load) s ≤ 2.9 Bucket dumping time (no load) s ≤ 9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 16 Steering angle (°) 38° Steering pump flow (lpm) 180 Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Evapading shoe type Brake pressure (MPa) 13.8 Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Hydraulic Motors		
Torque - Rated / peak Cooling type Passive liquid cooling Hydraulic system Type Double ball handle hydraulic electric pilot control Main Pump Gear Pump Maximum flow (ltrs/min) System working pressure (MPa) Bucket lift time (full load) s Bucket fall time (no load) s Bucket dumping time (no load) s Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) Steering angle (°) Steering pump flow (lpm) Brake system Service brake Parking brake Parking brake Parke pressure (MPa) Tyres Tyres Tyre size S23.5 x 25 L3 Front Tyre pressure (MPa) Oouble laquid cooling Passive liquid cooling Brouble ball handle hydraulic electric pilot control Bouble ball handle hydraulic electric pilot control Bear Pump Service time s S5.4 S2.9 S4.3 S4.3 S4.3 S5.4 S4.3 S5.4 S6.3 S6.3 S6.3 S6.3 S6.3 S6.3 S6.3 S6.3	Туре	•	
Cooling type Passive liquid cooling Hydraulic system Type Double ball handle hydraulic electric pilot control Main Pump Gear Pump Maximum flow (ltrs/min) 360 System working pressure (MPa) 21 Hydraulic cycle time Bucket lift time (full load) s ≤5.4 Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 16 Steering angle (°) 38° Steering pump flow (lpm) 180 Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres Tyres size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Power - Rated / Peak	106 / 180 kW	
Hydraulic system Type Double ball handle hydraulic electric pilot control Main Pump Maximum flow (ltrs/min) System working pressure (MPa) Hydraulic cycle time Bucket lift time (full load) s ≤5.4 Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) Steering angle (°) Steering pump flow (Ipm) Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Brake pressure (MPa) Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Torque - Rated / peak	500 / 1000 Nm	
Type	Cooling type	Passive liquid cooling	
Main Pump Gear Pump Maximum flow (Itrs/min) System working pressure (MPa) Hydraulic cycle time Bucket lift time (full load) s Bucket fall time (no load) s Steering System Type Load-sensing full hydraulic articulated steering System (MPa) Steering angle (°) Steering pump flow (Ipm) Brake system Service brake Parking brake Bucket dumping time (no load) s Steering System Full hydraulic dry disc brakes with single brake pedal expanding shoe type Brake pressure (MPa) Tyres Tyre size Z3.5 x 25 L3 Front Tyre pressure (MPa) O3000 Calle operated internal expanding shoe type Tyres Service brake O3000 Calle operated internal expanding shoe type	Hydraulic system		
Maximum flow (ltrs/min) 360 System working pressure (MPa) 21 Hydraulic cycle time Bucket lift time (full load) s ≤5.4 Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤1.3 Total cycle time s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 16 Steering angle (°) 38° Steering pump flow (lpm) 180 Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres 13.8 Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Туре		
System working pressure (MPa) 21 Hydraulic cycle time Bucket lift time (full load) s ≤5.4 Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤1.3 Total cycle time s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 16 Steering angle (°) 38° Steering pump flow (lpm) 180 Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39 ±0.01	Main Pump	Gear Pump	
Hydraulic cycle time Bucket lift time (full load) s ≤5.4 Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤1.3 Total cycle time s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 16 Steering angle (°) 38° Steering pump flow (lpm) 180 Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Maximum flow (ltrs/min)	360	
Bucket lift time (full load) s ≤5.4 Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤1.3 Total cycle time s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 16 Steering angle (°) 38° Steering pump flow (lpm) 180 Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	System working pressure (MPa)	21	
Bucket fall time (no load) s ≤2.9 Bucket dumping time (no load) s ≤1.3 Total cycle time s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 16 Steering angle (°) 38° Steering pump flow (lpm) 180 Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Hydraulic cycle time		
Bucket dumping time (no load) s Total cycle time s ≤9.6 Steering System Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) Steering angle (°) Steering pump flow (lpm) Brake system Service brake Parking brake Parking brake Brake pressure (MPa) Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 5 29.6 Load-sensing full hydraulic articulated steering 16 Steering pull hydraulic dry disc brakes with single brake pedal Cable operated internal expanding shoe type 13.8 Tyres Tyre size 23.5 x 25 L3	Bucket lift time (full load) s	≤5.4	
load) s ≤ 1.3 Total cycle time s ≤ 9.6 Steering System Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) 16 Steering angle (°) 38° Steering pump flow (Ipm) 180 Brake system Full hydraulic dry disc brakes with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39 ± 0.01	Bucket fall time (no load) s	≤2.9	
Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) Steering angle (°) Steering pump flow (Ipm) Brake system Service brake Parking brake Parking brake Brake pressure (MPa) Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) Load-sensing full hydraulic articulated steering 16 Service description of the steering system of the steering st		≤1.3	
Type Load-sensing full hydraulic articulated steering Working pressure of steering system (MPa) Steering angle (°) Steering pump flow (Ipm) Brake system Service brake Parking brake Parking brake Brake pressure (MPa) Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) Load-sensing full hydraulic articulated steering 16 Service brake Full hydraulic dry disc brakes with single brake pedal Cable operated internal expanding shoe type 13.8 Tyres Tyre size 23.5 x 25 L3	Total cycle time s	≤9.6	
Working pressure of steering system (MPa) Steering angle (°) Steering pump flow (Ipm) Brake system Service brake Parking brake Parking brake Brake pressure (MPa) Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) articulated steering Articulated s	Steering System		
system (MPa) Steering angle (°) Steering pump flow (Ipm) Brake system Service brake Parking brake Parking brake Brake pressure (MPa) Tyres Tyre size 10 38° Full hydraulic dry disc brakes with single brake pedal Cable operated internal expanding shoe type 13.8 Tyres Tyres 13.8 Front Tyre pressure (MPa) 0.39±0.01	Туре		
Steering pump flow (Ipm) Brake system Service brake Parking brake Parking brake Brake pressure (MPa) Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 180 Full hydraulic dry disc brakes with single brake pedal Cable operated internal expanding shoe type 13.8 Tyres 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39 ± 0.01		16	
Brake system Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	· · · · · ·	38°	
Service brake Full hydraulic dry disc brakes with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres Tyres 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Steering pump flow (lpm)	180	
Parking brake with single brake pedal Parking brake Cable operated internal expanding shoe type Brake pressure (MPa) 13.8 Tyres Tyres 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Brake system		
Brake pressure (MPa) Tyres Tyre size 23.5 x 25 L3 Front Tyre pressure (MPa) 0.39±0.01	Service brake	Full hydraulic dry disc brakes with single brake pedal	
Tyres Tyre size $23.5 \times 25 \text{ L3}$ Front Tyre pressure (MPa) 0.39 ± 0.01	Parking brake		
Tyre size $23.5 \times 25 \text{ L3}$ Front Tyre pressure (MPa) 0.39 ± 0.01	Brake pressure (MPa)	13.8	
Front Tyre pressure (MPa) 0.39±0.01	Tyres		
,	Tyre size	23.5 x 25 L3	
Rear tyre pressure (MPa) 0.33 ± 0.01	Front Tyre pressure (MPa)	0.39 ± 0.01	
	Rear tyre pressure (MPa)	0.33±0.01	

Cabin		
Cabin Type	ROPS / FOPS Certified	
AC	Standard with dual filters	
Operator seat	Mechanical suspension seat	
Music System	MP3 Player with USB, Aux and Bluetooth	
Seat belt	Standard	
Rotating beacon light	Standard	
LED Working lights	Standard	
HD Reverse Camera	Standard	
Low voltage Electrical system		
System Voltage	24V	
Batteries	2 x 12V	
Performance		
Payload capacity (kg)	5500	
Bucket volume, Heaped ISO/ SAE m3 (GP)	3.6	
Operating weight (kg)	19100	
Maximum breakout force (kN)	≥170	
Maximum traction force (kN)	≥170	
Static Tipping Load Straight (kg)	13400	
Static Tipping Load Full Turn (kg)	11600	
System Refill Capacity		Interval (hrs)
Hydraulic Oil tank filling capacity (L)	220	2000
Transmission oil filling capacity (L)	45 + 6	First 50 / Every 1000
Oil filling capacity of axles (main drive and wheel reducer (L)	30 +30	First 50 / Every 1000
Antifreeze coolant (L)	45	2000
Optional Attachments		
HD Rock Bucket (m³)	2.7 / 3.0	
LM Bucket (m³)	5.1	
Pallet fork	Available	



SDLG machines are built to be like the people that own them: hardworking, genuine and reliable. Cost effective, robust machines with fuel efficient engines that are easy to operate and easy to maintain. And when you need parts or service, your **Reliability in Action**.





Our Dealer Network

Choosing SDLG means access to a strong dealer network—with 19+ dealerships and 300+ outlets across India-that ensures timely service, original parts, and expert technical support. Backed by 130+ service vehicles and over 800 dedicated service engineers, our nationwide service presence guarantees that your machine operates at peak performance with minimal downtime.

North

TIME EQUIPMENT PRIVATE LIMITED

Plot No. 5G and 5H, Additional Industrial Area Main Mathura Road, Faridabad, Harvana - 121 001 Coverage: Delhi-NCR, Haryana, Uttarakhand, Uttar Pradesh (including NCL Singrauli)
Dealer Partners: Mr. Sachin Chilana,
Mr. Vishal Parnami Phone: +91 98738 38862, +91 98732 52266 sachin.chilana@timeequipment.co.in vishal.parnami@timeequipment.co.ir

BSES INDIA PRIVATE LIMITED N.H. 8, Ahmedabad Main Road

Goverdhan Vilas, Udaipur - 313 001 Rajasthan Coverage: Southern Rajasthan
Dealer Partner: Mr. Kedar Singh Rathore Ph #: +919829041246, +919928338553 Email: ksrathore@bsesindia.com, dhruvraj@bsesindia.com

ESDEE SOLUTECH

322, Officers Campus Extension, Vaishali Nagar, 200 Feet Bypass, Jaipur - 302012. Rajasthan Coverage: Northern Rajasthan Dealer Partner: Mr. O P Dawar Ph #: +919636076000 Email: op.dawar@esdeesolutech.net

PAL INFRASTRUCTURE SOLUTIONS

B S Tower, Ist Floor, AKS Colony, Patiala Road, Zirakpur, Distt Mohali. Punjab-140603. Chandigarh Sewa Complex, National Highway, Sewa Complex, National Fighway, Gangyal, Jammu – 180010. Jammu, Kashmir (J&K) Coverage: STATES of Jammu, Kashmir, Himachal Pradesh, Punjab and Chandigarh Dealer Partner: Mr. Nishant Luthra Ph #: +919811042580, +917087036541 Email: nishantluthra@luthragroup.net,

sales.palinfra@luthragroup.net

East

INFRA EQUIP PVT. LTD. Saharjori, GT Road (NH-2), P.O. Bhitiya, PS Barwadda, Dhanbad- 828 109 Jharkhand Dealer Partner- Mr. Dinesh Pandey Mr. Naren Pandev

Ph: +91- 70701 92500 Email: sales.support@infraequip.com

POLI UTECH ENGINEERING S, 3/18, Sector, A Zone B, Manch

Industrial Estate, Bhubaneswar-751010 Coverage: STATE of Odisha Dealer Partner: Mr. Dilip Kumar Tripathy Ph. # +919583072667; +917735065864 Email: dilip@pollutech.in

SUCHITA EARTHMOVING SOLUTIONS

No. 158, Golden Heights, 6th floor Reliance Trends Building, Near Central Mall, G.S Road, Christianbasti, Guwahati – 781005, Assam Coverage: STATES of Assam, Tripura, Meghalaya, Nagaland, Mizoram, Arunachal Pradesh, and Manipur Dealer Partner: Ms. Amita Bhuwalka Ph # +919954089208 Email: amitabhuwalka@suchitagroup.com

SUCHITA MILLENNIUM PROJECTS

PVT. LTD. (WB) #9, Murli Dhar Sen Lane, Kolkata - 700073. West Bengal. west Bengal.
Coverage: States of West Bengal and Sikkim Dealer Partner: Mr. Raghupati Bhuwalka Ph # +919903960633, +91 33 2219 7951, 7952, 3183, +919801370734, +917596068773 Email: raghupatibhuwalka@suchitagroup.com

SUCHITA MILLENNIUM PROJECTS PVT. LTD. (BH) Khata -179, KHSERA -285, OPP. S L Mishra

Petrol Pump, Baahri Dhabalpura, Chainpura Post Office, Begampur, PS - Bye PASS Thanapatna City, Patna. Bihar - 800 009. Coverage: States of Bihar Dealer Partner: Mr. Raghupati Bhuwalka Ph # +919801370734 +917596068773 Email: raghupatibhuwalka@suchitagroup.com, santoshsingh@suchitagroup.com

West

DRS EARTHWORK PVT. LTD.

No.2, 1st Floor, Vignaharta Complex, Plot No. 7, Sector -1, Khanda Colony, Panvel (W), Navi Mumbai, Maharashtra - 410206 Coverage: Northern Maharashtra Dealer Partner: Mr .Divish Sabhlok Ph # +919899793431, +919625202621 Email: divish.sabhlok@drsgroupindia.com, divishsabhlok14@gmail.com, vishal.poria@drsgroupindia.com

NAVIN INFRASOLUTIONS PVT. LTD.

Plot No. 444, Scheme No. 78, Part - 1, Phase II, Indore -452010. Madhya Pradesh Coverage: State of Madhya Pradesh Dealer Partner: Mr. Navin Bhandari, Ms. Seema Bhandari, Mr. Nilesh Bhandar Ph # +919300077300, +919302555002, +919302477346, +919300077308 Email: navinbhandari@navininfra.com salesco@navininfra.com, seemabhandari@navininfra.com. nileshbhandari@navininfra.com

SVP MINING TECHNOLOGIES PRIVATE LIMITED

Ring Road No. 1, Near Sorana Bridge, Village Sarona, Post Tatibadh, Raipur - 492 001. Chhattisgarh Coverage: State of Chhattisgarh Dealer Partner: Mr. Pramod Patwardhan Ph # +919970322222, +918435005500 Email: pramod@svpgroup.net

TEAM ENGINEERS

Karan Samruddhi Survey No.5, Shogini, Karan Samrudhi, Nawale Bridge, Ambegaon (B), Pune – 411 046. Maharashtra Coverage: Southern Maharashtra and Goa Dealer Partner: Mr. Ajit Bafna, Mr. Shridhar Bhat, Ph # +919370145680, +919370145660, +919822033202 Email: ajit@teamengineers.co.in, srb@teamengineers.co.in, anand.rajore@teameng.co.in

WEST INDIA EQUIPMENT'S PVT. LTD.

Survey No.: 109/129, Opp.Gokuldham Society, Near Ford Service Centre, Santhipura-Sanand Highway, Ulariya, Ahmedabad - 382 210. GUJARAT. Coverage: STATE of Gujarat, Dadra and Nagar Haveli Daman and Diu Dealer Partner: Mr. Jesal Suresh Vora, Mr. Aashish Khurana Ph # +919825609097: +919879535995 Email: jesal.vora@gmail.com, iesal@westindiaeguip.com. khurana.aashish@gmail.com

SUCHITA EQUIP PRIVATE LIMITED

Flat No.: 262/1, NH-8, Highway Ro Behind Saat Hanuman Temple, Rudra Transport Nagar Rajkot. District: Rajkot Gujarat - 360 003 Coljain Soo Dealer Partner: Mr. Raghupati Bhuwalka Mr. Samar Bais - CEO Cell#: +919903960630 Email: samarbais@suchitagroup.com

South

ADVANCED CONSTRUCTION TECHNOLOGIES PVT. LTD.

No.5/55,Kuthambakkam Village, Post Forest Range Road, Chettipedu, Poonamallee Taluk Thiruvallur Dist., Chennai - 602 107. Tamil Nadu Coverage: State of Tamil Nadu, Pondicherry, Andaman Nicobar, Lakshadweep Islands Dealer Partner: Mr. Siddarth Raman Ph # +919884757350 Email: siddarth.raman@actind.com

ENCORE HEAVY MACHINERY PRIVATE

#259 1st Cross 4th Phase Peenva Industrial Area, Bangalore - 560 058. Karnataka Coverage: State of Karnataka Dealer Partner: Mr. H Vinayak Nayak Ph # +91 80 29734009; +917899903813 Email: vinayak@encorece.in

PACT MACHINES PRIVATE LIMITED

Door No. VII / 267 A, Malikampeedika, Alangad P.O., Ernakulam District, Aluva – 683 511. COCHIN. Kerala Coverage: STATE of Kerala Dealer Partner: Mr. Siddarth Raman Ph # +919995922350 Email: siddarth.raman@pactmachines.com

RAMANAND POWER SYSTEMS PVT. LTD.

- (TS)
Door No: 8-2-269/3-82, Plot No. 82, Road No. 3, Sagar Society, Banjara Hills, Hyderabad - 500 034. Telangana Coverage: State of Telangana Dealer Partner: Mr. Rama Rao, Mr. Anand Anumolu, Mr. Nagarjuna Mandava Ph # +919845150173, +919492054224, +919990975051 Email: sreeram@ramanand.co.in, anand@ramanand.co.in, nagarjuna@ramanand.co.in

RAMANAND POWER SYSTEMS PVT. LTD.

- (AP)
Door No 40-3-181, First Floor, B-Block, Rajeswari Nilayam, KS Ramarao Street, Moghalrajpuram, Vijayawada, Andhra Pradesh - 520010 Coverage: State of Andhra Pradesh Dealer Partner: Mr. Rama Rao, Mr. Anand Anumolu, Mr. Nagariuna Mandaya Ph #: +919845150173, +919492054224 +919990975051 Email: sreeram@ramanand.co.in.

anand@ramanand.co.in, nagarjuna@ramanand.co.in

www.sdlgindia.com | Toll-free: 1800-108-6586