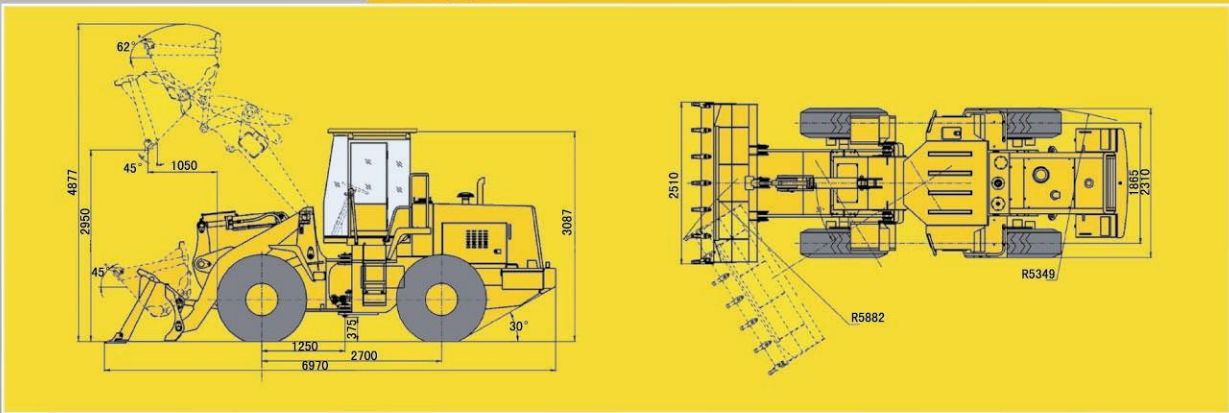


LG933L Wheel loader·Standard equipment



Main performance and parts specifications · Standard equipment

Item	Specifications	Item	Specifications
Overall working weight	10200kg	Max.speed	40km/h
Rated bucket capacity	1.8m³	Front and rear axles	
Rated load	3000kg	Main transmission type	Spiral gear,first stage decelerate
Max.tractive force	≥96kN	Final decelerate type	First stage,planetary gear decelerate
Max.breakout force	≥96kN	Tyre	
Max.gradeability	30°	Type Specification	17.5 – 25
Max.dumping height	2950mm	Front tyre pressure	0.333~0.353 MPa
Dumping distance	1050mm	Rear tyre pressure	0.275~0.294 MPa
Overall dimension(L×W×H)	6970 × 2510 × 3087mm	Steering system	
Engine		Type	Articulated load-sensing hydraulic steering system
Model	TD226B-6IG15	Steering angle	36° each side
Type	Inline,Water cooling,4-stroke	Min.turning radius	Outside of bucket Outside of rear wheel
Number of cylinder-bore/stroke	6 – Φ 105 × 120mm	Hydraulic system	
Max.torque	500N.m	System working pressure	16 MPa
Rated power	92kW	Boom lifting time	≤5.3s
Rated speed	2200r/min	Total time	≤9.2s
Min.fuel-consume ratio	≤215 g/kW.h	Brake system	
Transmission system		Service brake	Air over hydraulic disc brake on 4 wheels
Torque converter type	Single plase,3 elements	Parking brake	Manual parking brake
Torque ratio	3.25	Fill capacity	
Transmission type	Planetary power shift	Fuel	140L
Gear shift	4 forward shift ,2 reverse shift	Hydraulic oil	130L

Any change about the specifications won't be announced, some pictures might not be the standard equipments of the model.

