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# SKID STEER LOADER







### **RS06 SKID STEER LOADER**



# REPLACE ASSISTIVE DEVICEMODE (standard configuration)

When replacing auxiliary equipment such as hydraulic quick changers, breakers, and wood grabbers, you can easily replace them by pressingthe button, which is convenient and quick.



## MORE ACCESSORIES









**Trencher** 

**Grass Clip** 

**Snow Blade** 

Grapple







Auger



Pallet Fork



**Rock Bucket** 







Rotary drill



**Angle Broom** 



Standard Bucket



4in 1 Bucket



Pile Driver



Fork Clamp



Ditch Compactor

#### **SHOW MORE DETAILS**





LED lights

The headlights are made of

LED, which makes the vision clearer at

night and increases work efficiency.



Pilot operating handle
Pilot handle operation makes the operation
more labor-saving, smoother and more efficient
during work.



Oil cylinder

Inverting the cylinder can effectively protect the cylinder rod from damage and extend the service life of the cylinder.



Track

Made of thickened wear-resistant rubber, it makes the machine more stable and safer when walking.

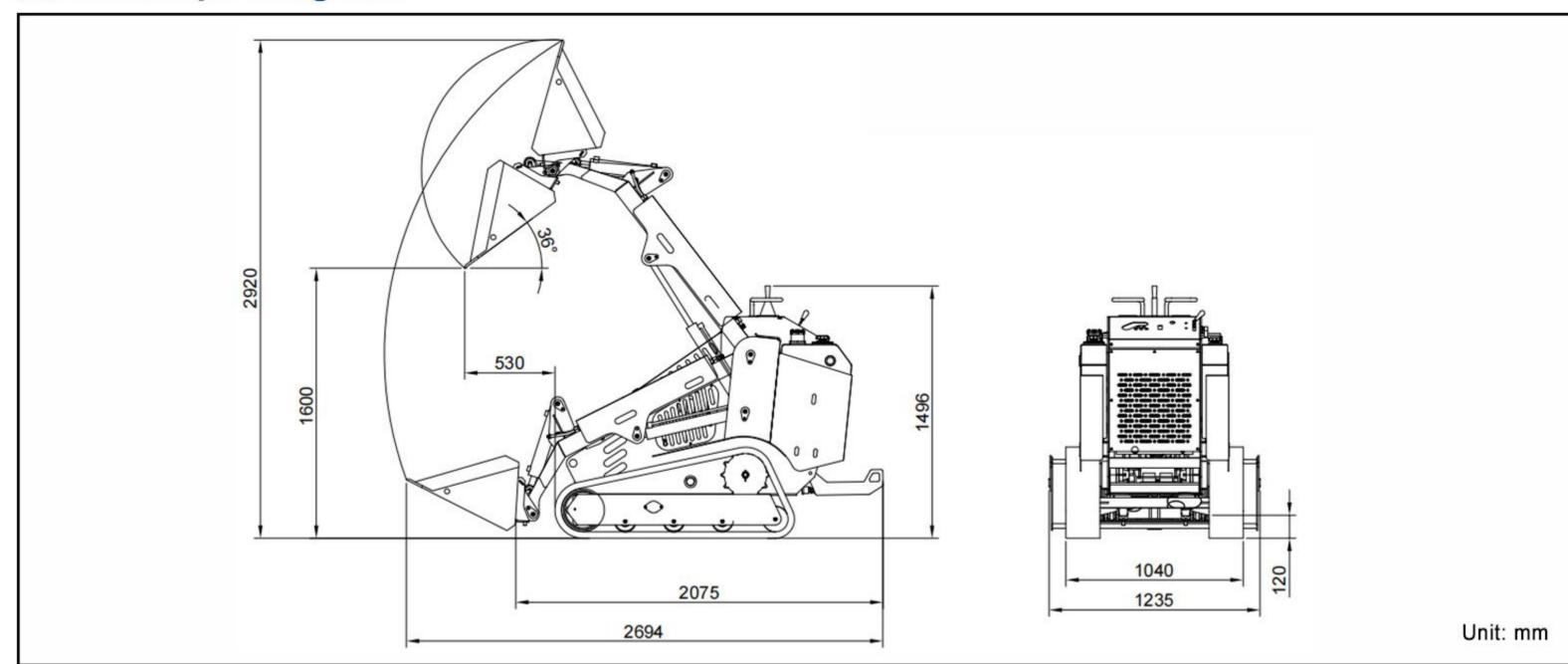


- ◆ The whole machine is small in size and strong in maneuverability
- ◆ In-situ steering can be achieved, making it easier to shuttle around crowded construction sites and construction sites;
- ◆ Enlarged and thickened bucket, not easy to corrode and rust, can quickly replace auxiliary tools, widely used and easy to operate;
- ◆ Big factory brand engine, strong power, stable operation, time-saving and labor-saving;
- ◆ The skid steer loader can be lifted to a high place with a crane, such as when building a building.



#### DETAILED PARAMETER CONFIGURATION

#### Envelope diagram



#### Product parameter

Basic performance parameter				
Machine working weight	1201kg	2642lb		
Bucket capacity	0.2m³	7.1ft³		
Rated load mass (safe load)	325kg	715lb		
Maximum load mass	650kg	1430lb		
Travel speed low/high speed	0-5km/h	0-3.1mph		
Gradeability	30%	30%		
Ground pressure	43.6kpa	6.32psi		
Maximum unloading height	1600mm	63in		
Maximum loading height	2580mm	101.6in		
Maximum unloading distance	586mm	23.1in		
Minimum ground clearance	176mm	6.9in		

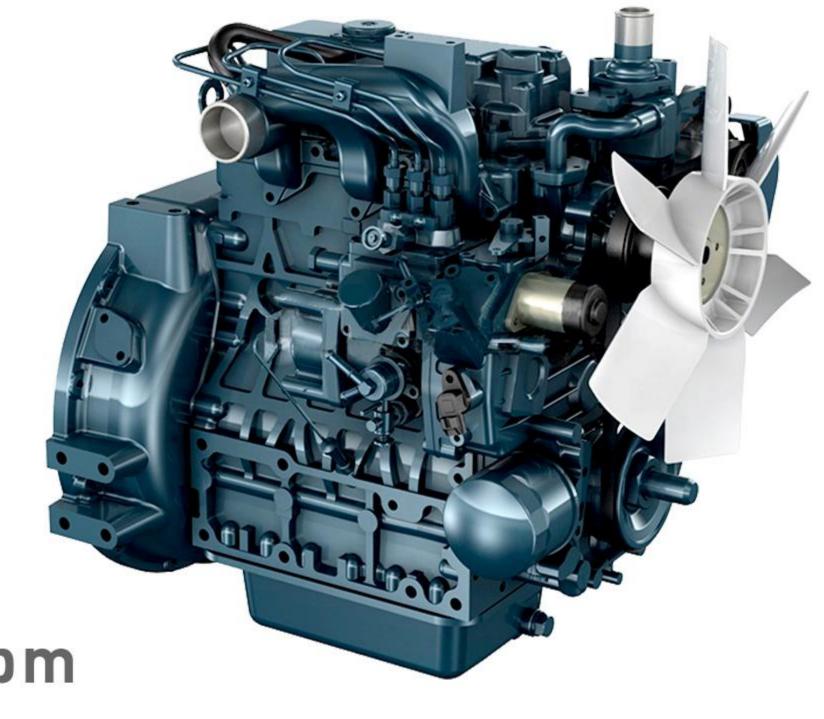
	Body	
Transport length - with bucket (mm)	2792mm	110in
Transport length - without bucket (mm)	2150mm	84.6in
Transport width (mm)	1150mm	45.3in
Transport height (mm)	1522mm	59.9in
Bucket width (mm)	1150mm	45.3in

## POWERED BY

Kujhota

ENGINE MODEL —— D1105

18.4 kw/3000rpm



Engine					
Engine brand	Kubota	Kubota			
Engine model	D1105	D1105			
Maximum horsepower	25ps	24.7hp			
Maximum power	18.4kw	18.4kw			
Maximum speed	3000rpm	3000rpm			
Displacement	1.123L	0.297gal			
Number of cylinders	3	3			
Cooling method	Water-cooled	Water-cooled			
Engine oil change amount	4L	1.057gal			
Fuel form	Diesel	Diesel			
Fuel grade	0/-10	0/-10			
Theoretical fuel consumption	1.3-1.5	0.211-0.317gal			
Hydraulic system					
Main pump type/model	Plunger pump TFA10VO28LADS-53R				
Main pump brand	Taifeng				
Multi-way valve brand	Taifeng load-sensitive multi-way valve				
Travel hydraulic motor type	Hengli BMER-400				
Travel motor brand	Hengli				

## WE ARE RIPPA

Shandong Rippa Machinery Group Co., Ltd. is located in the Sixth Industrial Park, Jining high tech Zone, Shandong Province. It is a state-level high-tech enterprise with the right to import and export;

The company's staff are vigorous and enterprising, and constantly create the legend and glory of the rippa!







#### Shandong Rippa Machinery Group Co., Ltd.