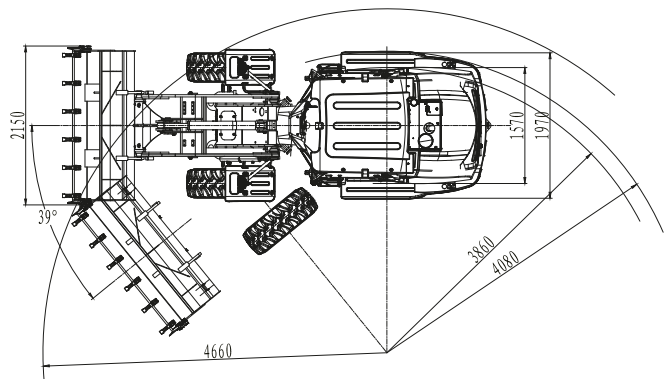
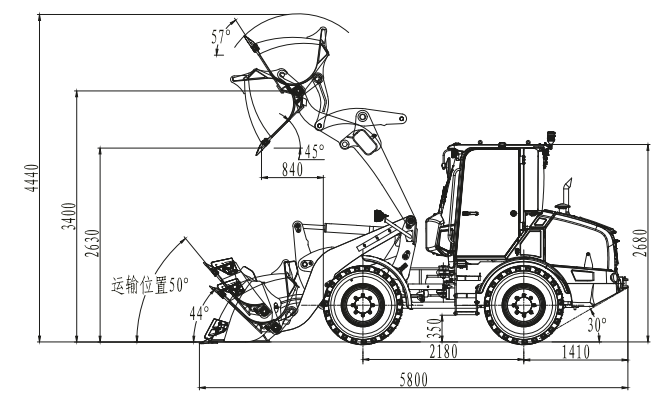


WL18 Dimensions



Item	Specifications
Rated Load	2000kg
Max. Traction Force	44kN
Max. Gradeability	30°
Max. Dump Clearance	2630mm
Dump Reach	840mm
Wheel Tread	1570mm
Wheelbase	2180mm
Overall Dimension (L×W×H)	5800mm×2150mm×2660mm

Engine	
Emission Standard	Stage V / Tier4F
Number of Cylinder-Bore/Stroke	4-94mm*120mm
Max. Torque	289.3N·m
Rated Speed	2400rpm
Displacement	3.331L

Transmission System	
Torque Converter	/
Modulus of Converter	/
Transmission	HST Auxiliary box
Gear Shift	3 forward, 3 reverse
Max. Speed	35.0km/h

Front and Rear Axles	
Axles Type	Wet axle
Final Decelerate Type	Spur gear planetary reduction

Tyre	
Tyre Size	405/70R20
Ply	/
Front Tyre Pressure	0.35kPa~0.375kPa
Rear Tyre Pressure	0.325kPa~0.350kPa

Steering System	
Type	/
Steering Angle Each Direction	39°
Min. Turning Radius	4660mm

Hydraulic System	
Working Pressure	23.5MPa
Boom Lifting Time	5.2s
Total Cycle Time	10.1s

Brake System	
Service Brake	Full hydraulic wet brake
Park Brake	Air brake

Service Refill Capacity	
Fuel Tank	50L
Hydraulic Tank	35L
Engine Oil	11.2L



EUROTRAC

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The pictures in literatures are for reference only, the detailed specifications are subject to real products.

Engine Model	KubotaV3307
Rated Power	55.4kW
Operating Weight	6350kg
Bucket Capacity	1.2m³
Max. Breakout Force	63kN

WL18

WHEEL LOADER