

SPECIFICATIONS

SPECIFICATION	RWL938	
Dimensions	Overall length (mm)	6250
	Overall height (mm)	2800
	Tire outer width (mm)	1950
	Outer width of bucket (mm)	2070
	Unloading height (mm)	3450
	Unloading distance (mm)	800
	Maximum height on the bucket (mm)	4850
	Bucket lower pin shaft height	4090
	Front turning radius (mm)	5900
	Rear turning radius (mm)	5100
	Minimum ground clearance (mm)	330
	Wheel base (mm)	2520
	Track width (mm)	1570
	Front wheel center to hinge (mm)	1150
	Steering angle (°)	35
Collect the bucket angle in place (°)	55	
Unloading angle at the highest position (°)	35	
Departure angle (°)	20	
Overall performance	Rated load capacity (kg)	2000
	Whole machine weight (kg)	5100
	Standard bucket capacity (m ³)	1.0
	Empty lifting / Unloading time (S)	5.73 / 4.33
Power performance	Engine	HuaFeng4102
	Rated power (kW)	76
Transmission	Transmission model	265 (Split body)
	Drive axle model	50 (Mid wheel edge)
	Tire model	16/70 - 20
Hydraulic system	Working hydraulic operation mode	Single lever operation
	Working hydraulic system pressure	16
	Steering hydraulic system pressure	8
Brake system	Driving brake form	Air top oil brake
	Parking brake form	Hand brake

RHINO

RWL938

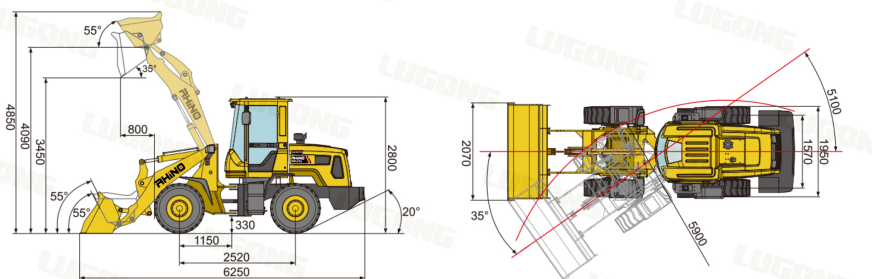
OPERATING WEIGHT
5100 kg 11243.58 lb

BUCKET CAPACITY
1.0 m³ 1.3 yd³

LOAD MEIZTER



WHEEL LOADER



RHINO CONSTRUCTION MACHINERY