

RWL163

WHEEL LOADERS





If you've got maximum productivity in mind, the RWL Series Loaders should be at the top of your list. But it's not just their big torque reserves thet make them such impressive performers. Joystick control provide smooth, near-effortless control. Rhino hydraulics sense the load and deliver the flow needed for smooth combined functions and fast work cycles.

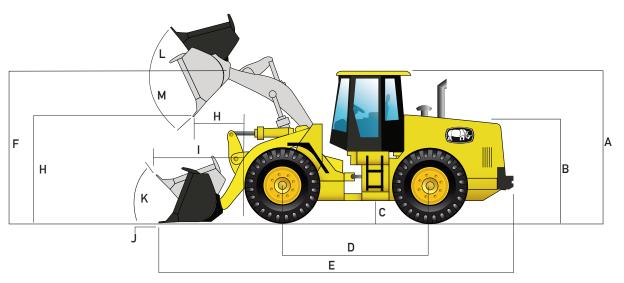


- 1. Control panel provides access to a machine info, brake and throttle pedals are conveniently positioned.
- 2. Joystick provides convenient operation in truck loading, delivering smooth control for load and carry applications, as well.
- 3. Multiple attachments increases productivity in all kinds of terrain.

Emission Rating (optional) Fire 2 (Tier 3, Tier 4) Cylinders Displacement L (cu. In) Net Power kW (Hp) @ Rated rpm Net Power kW (Hp) @ Rated rpm Net Torque Rise Puel System Lubrication Turbocharged, charge in couled a c	ENGINE		
Cylinders 6 Displacement L (cv. In) 8.3(506) Net Power kW (Hp) @ Rated rpm 160(215) @ 2.200 rpm Net Power kW (Hp) @ Rated rpm 908(670) @ 1.500 rpm Net Torque Rise 30% Fuel System Direct Injection Lubrication Full-flow spin- on filter Aspiration Turbocharged, charge air cooted Air Cleaner Under-hood, dual element dry type, restriction indicator on filter housing for service Fan Drive Bett driven Electrical System 24 Volts with 70 Amp alternator Batteries (2-12 volt) 120A Torque Converter Single-stage, Dual-phase, Quad-element torque Torque Converter Single-stage, Dual-phase, Quad-element torque Operator Interface Steering column lever for two gears forward and on in reverse. Ist Maximum Travel Speeds (with 23.5 R 25 tires) Manual activation (Forward: Ist and 2nd: Reverse. Ist 1st Gear km/h (mph) 12(7) 14(9) 2nd Gear km/h (mph) 38(22) 14(9) 2nd Gear km/h (mph) 20 degrees (10 degrees element dry type, restriction indically activated, four wheels disk brake 14(10) 14(10) </td <td>Model</td> <td>Cummins / 6CTA8.3-C215 or Rhin</td>	Model	Cummins / 6CTA8.3-C215 or Rhin	
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Net Peak Torque Nm (lb-ft) @ Rated rpm Net Torque Rise Fuel System Lubrication Aspiration Aspiration Aspiration Ar Cleaner Under-hood, dual element dry type, restriction indicator on filter housing for service Fan Drive Belt driven Electrical System Under-hood, dual element dry type, restriction indicator on filter housing for service Fan Drive Bett driven Electrical System 24 Volts with 70 Amp alternator Batteries (2-12 volt) Taype Single-stage, Dual-phase, Quad-element troque Operator Interface Steering column lever for two gears forward and one in reverse Shiff Modes Manual activation (Forward: 1st and 2nd. Reverse: 1st) Maximum Travel Speeds (with 23.5 R 25 tires) 1st Gear km/h (mph) 2nd Gear km/h (mph) 2n	Displacement L (cu. In)	8.3(50	
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Final Drives Heavy duty inboard-mounted planetary Differentials Helical bevel gear Rear Axel Oscillation (with 23.5 R 25 16 Ply tires) 20 degrees (10 degrees each direction) Service Brakes Pneumatically assisted, hydraulically actuaded, four wheels disk brake Parking Brake Manually activated, drum mounted on front output shaft TIRES/WHEELS Tread Width mm (in) Width Over Tires mm (in) 23.5 R 25 16 Ply 2,251(88.6) 2,861(112.6)	2nd Gear km/h (mph)	38(23)	
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Parking Brake Manually activated, drum mounted on front output shaft TIRES/WHEELS Tread Width mm (in) Width Over Tires mm (in) 23.5 R 25 16 Ply 2,251(88.6) 2,861(112.6)	Rear Axel Oscillation (with 23.5 R 25 16 Ply tires)	20 degrees (10 degrees each direction	
TIRES/WHEELS Tread Width mm (in) Width Over Tires mm (in) 23.5 R 25 16 Ply 2,251(88.6) 2,861(112.6)	Service Brakes	Pneumatically assisted, hydraulically actuaded, four wheels disk brake	
23.5 R 25 16 Ply 2,251(88.6) 2,861(112.6)	Parking Brake	Manually activated, drum mounted on front output shaf	
•	TIRES/WHEELS	Tread Width mm (in) Width Over Tires mm (in	
Pressure Mpa (psi) 0.32(46.4)	23.5 R 25 16 Ply	2,251(88.6) 2,861(112.6	
	Pressure Mpa (psi)	0.32(46.4)	

Engine Oil	30(8)	
Transmission Fluid	45(12)	
Axle Oil (Front and Rear, each)	15(4)	
Hydraulic Tank	200(53)	
Brake System (Front and Rear Booster Pump, each)	3.5(0.9)	
HYDRAULIC SYSTEM/STEERING		
Pump (Loader and Steering)	Gear Pump, variable displacement, closed-center	
Max. Rated Flow at 2,200 rpm L/min (gpm)	143(38)	
System Relief Pressure (Loader and Steering) Mpa (psi)	17(2,466)	
Loader Controls	Dual-multiway valve, joystick control	
STEERING		
Туре	Articulated frame, fully hydraulic	
Articulation Angle	35 degrees	
Turning Radius (measured to centerline of outside tire) mm (ft)	6,788(22.3)	
Hydraulic Cycle Times	Z-Bar	
Raise sec.	5.7	
Dump sec.	1.6	
Lower sec.	3.8	
Total sec.	11.1	

Loader operating information is based on machine with identified linkage and standard equipment, standard tires, full fuel tank, and 79-kg (175 lb.) operator. This information is affected by changes in tires, ballast, and different attachments.



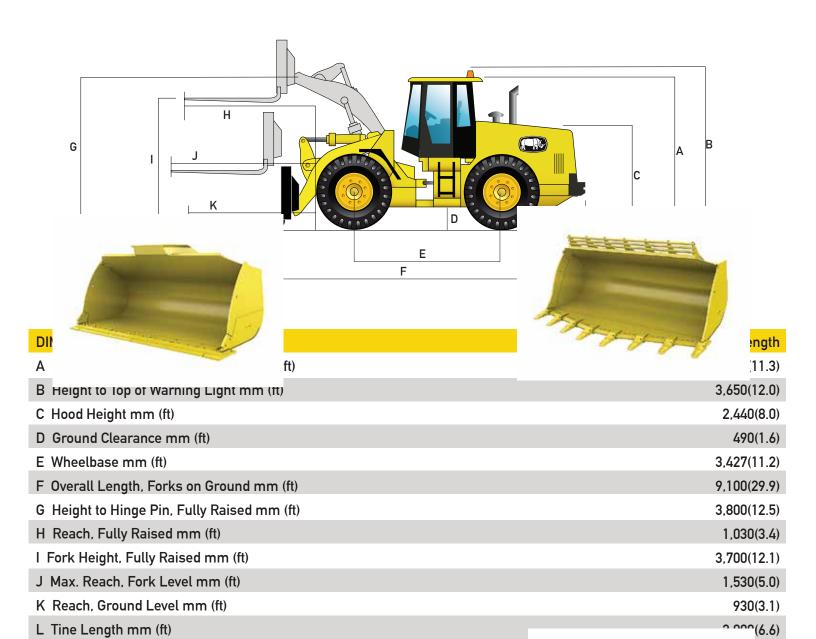
DIMENSIONS WITH BUCKET	
A Height to Top of Cab and Canopy mm (ft)	3,450(11.3)
B Hood Height mm (ft)	2,440(8.0)
C Ground Clearance mm (ft)	490(1.6)
D Wheel base mm (ft)	3,427(11.2)
E Overall Length, Bucket on Ground mm (ft)	8,075(26.5)
F Height to Hinge Pin, Fully Raised mm (ft)	4,150(13.6)
G Dump Clearance, 45 degree Full Height mm (ft)	2,971(9.7)
H Reach, 45 degree Dump, Full Height mm (ft)	1,200(3.9)
I Reach, 45 degree Dump, 2,130mm (7ft) Clearance mm (ft)	1,900(6.2)
J Max. Digging Depth mm (ft)	100(0.3)
K Max. Rollback at Ground Level	50 degrees
L Max. Rollback, Boom Fully Raised	67 degrees
M Max. Bucket Dump Angle, Fully Raised	48 degrees
Loader Clearance Circle, Bucket Carry Position mm (ft)	15,456(50.7)
SPECIFICATIONS WITH BUCKET	
Capacity, Heaped m3(cu. Yd)	3.0(3.9)
Capacity, Struck m3(cu. Yd)	2.5(3.3)
Bucket Weight Kg (lb)	1,610(3,549)
Bucket Width mm (ft)	2,960(9.7)
Breakout Force Kg (lb)	15,000(33,069)
Tipping Load, Straight Kg (lb)	13,457(29,668)
Tipping Load, 35 degree Full Turn Kg (lb)	11,705(25,805)
Operating Weight Kg (lb)	16,200(35,715)
BUCKET OPTIONS	

Buckets can be custom made depending on client requirements such as a bigger bucket for lighter material handeling or clam buckets or among many other options.

Bucket Capacities

Equipment specifications and images may change without notice from Rhino Equipment Group Inc.

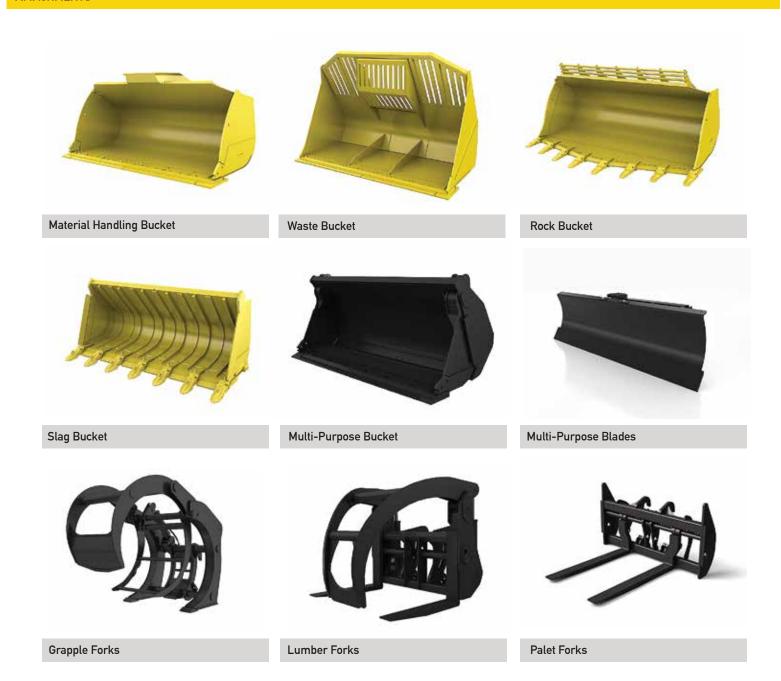
2.5m3 - 4.0m3 (3.3 cu. Yd - 5.2 cu. Yd)



L Tine Length mm (ft)



ATTACHMENTS



The attachments shown are for reference only; the final product may be different from the images shown.

For more options contact your nearest dealer.