

WHEN POWER & PERFORMANCE MATTERS

CHOOSE ACTIVE

AL938LE

14.5 TONNE WHEEL LOADER



FEATURES

- ◆ Cummins 6BTA5.9-C180-II, 6 Cylinder Engine (Backed By Cummins Australia)
- ◆ 4 Speed Powershift Electronic Transmission
- ◆ Extended Load Frame
- ◆ Integrated Air Conditioned and Heated Cabin
- ◆ Certified ROPS / FOPS Cabin With Pillar-Less Wrap Around Windscreen And Tinted Windows
- ◆ Suspension Seat
- ◆ Single Lever Hydraulic Pilot Control
- ◆ Full Powered Third Function Hydraulics (3rd Valve)

Standard Inclusions:

Hydraulic Quick Hitch, Fork Frame with Tynes and Heavy Duty Bucket (with Bolt-On Cutting Edge)

Additional Buckets Available:

4-in-1, Sieve, Grain (4m³), Rock, Light Materials, etc...(all POA)

Additional Attachments Available:

Log Grapples, Hay & Bale Forks, Hydro Post Hole Diggers, Weighing Systems, etc (all POA)

DIMENSIONS

A Length (GP bucket on ground)	7,365 mm
B Width (outside tyres)	2,500 mm
C Height	3,350 mm
D Bucket Width (GP bucket)	2,900 mm
E Max. Dump Height (bucket rolled forward)	3,250 mm
F Max. Dump Height (bucket rolled back)	4,750 mm
G Max. Height to Centre Pivot Pin (full lift)	4,280 mm
H Centre to Centre Rear Axle	1,600 mm
I Centre to Centre Front Axle	1,250 mm
J Centre to Loadframe	2,900 mm
K Centre to Rear of Machine	3,355mm
L Underbelly Clearance	380 mm
M Front Wheel to Bucket Edge	1,360 mm
Operating Weight / Safe Work Load	14.5T/4.2T
Bucket Capacity	2.5 m ³
Tyre Specification	20.5-25

HYDRAULICS

Type	Single lever hydraulic pilot control
Pump	Gear driven Hydraulic Pump
Flow Rate	180L/min
Working Pressure	2750psi
Lifting Time (Max Load)	5.3 seconds
Lowering Time (empty)	2.9 seconds
Dumping Time (empty)	1.0 seconds

ENGINE

Model	Cummins 6BTA5.9-C180-II
Type	Turbo charged, After cooled, 6 Cylinder in-line, direct injection, 4 stroke
Rated Power	135KW / 180HP
Rated RPM	2,400rpm
Displacement	5.9L
Fuel Consumption	235g / kw.h
Max. Torque	580Nm

TRANSMISSION

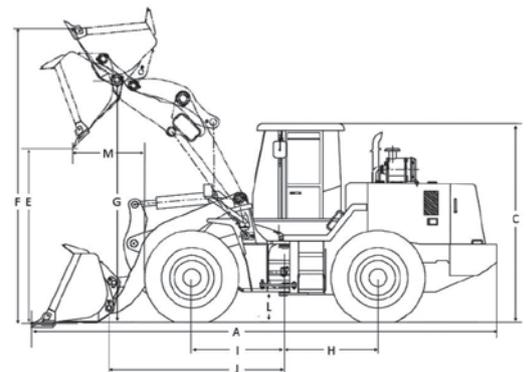
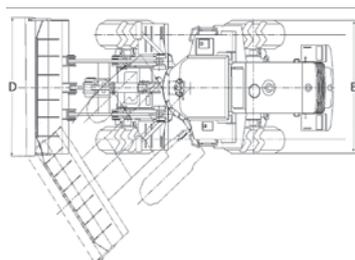
Type	Electronic Powershift
Transmission Pump	Gear driven hydraulic pump
Working Pressure	188-247 Psi
Speed/Shift	4 Speed/fwd (max.) 45km/h

STEERING

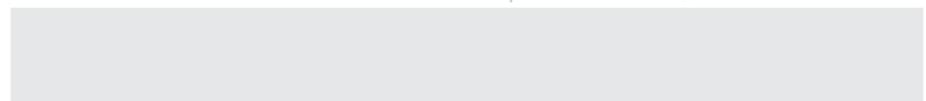
Type	Full-hydraulic articulated steering
Steering Orbitrol	HMU Eaton
Steering Angle	38°
Working Pressure	2030Psi

SERVICE REFILL CAPACITIES

Fuel	140L	Engine Oil	17L
Hydraulic Oil	130L	Transmission	40L



PURCHASE PRICE



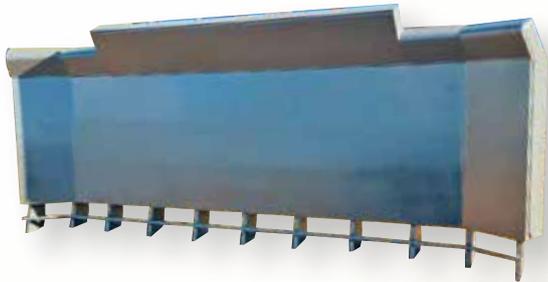
ACTIVE MACHINERY

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www.activemachinery.com.au

Attachments Not Included. Due to continued advancements in technology, Active Machinery are constantly improving their quality range. Therefore the information and pictures shown should be used as a guide only.

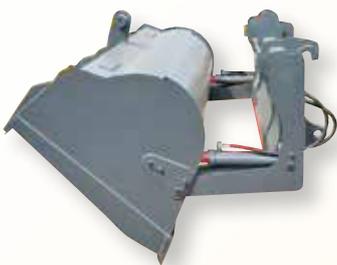
ATTACHMENTS



THREE METER / TEN FOOT STICK RAKE



FIVE METER / SIXTEEN FOOT STICK RAKE



HIGH DUMP BUCKET



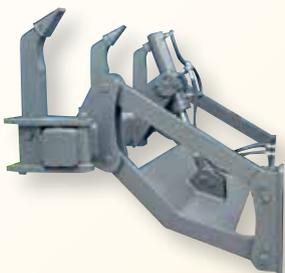
HAY FORKS



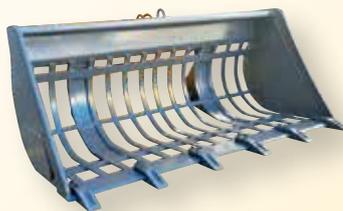
4 IN 1 BUCKET



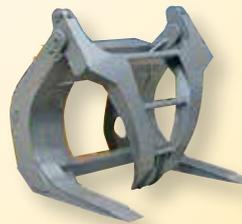
LIGHT MATERIALS BUCKET



REAR RIPPERS



SIEVE BUCKET



LOG GRAPPLE
(SINGLE FINGER)



LOG GRAPPLE
(TWIN FINGER)

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