












REPLACEMENT PARTS GUIDE

204 G Compact Loader (PIN: 1LU204GA _ ZB067465—)



- **DIESEL PARTICULATE FILTER (COMPONENT OF EXHAUST FILTER)**
[MIA885696](#)
Interval (hrs) - As Required.
- **CAB RECIRCULATION AIR FILTER (IF EQUIPPED)**
[LW12222682](#)
Interval (hrs) - As Required.
- **AIR CLEANER DUST UNLOADER VALVE**
[R48568](#)
Interval (hrs) - As Required.
- **HYDRAULIC OIL CAP BREATHER ELEMENT**
[LW12251554](#)
Interval (hrs) - 2000.
- **PRIMARY AIR CLEANER ELEMENT**
[AP33330](#)
Interval (hrs) - As Required
- **HYDRAULIC SYSTEM RETURN FILTER**
[LW12257209](#)
Interval (hrs) - 1000.



- **ENGINE OIL FILTER**
[MIU800650](#)
Interval (hrs) - 500.
- **ENGINE ROCKER ARM COVER GASKET**
[MIU802182](#)
Interval (hrs) - 1500.
- **PRIMARY FUEL FILTER**
[MIU802421](#)
Interval (hrs) - 500.
- **FINAL FUEL FILTER**
[MIU805005](#)
Interval (hrs) - 500.
- **SECONDARY AIR CLEANER ELEMENT**
[AP33331](#)
Interval (hrs) - As Required.

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Part Description	Part Numbers	Qty or capacity	Change Interval In Hours
John Deere Plus-50™ II Engine Oil ¹		7.5 L (2.0 gal)	500
API GL-5 Axle Differential and Gear Case Oil ¹		12.0 L (3.2 gal)	1000
John Deere Hydrau™ Hydraulic Oil ¹		71.0 L (18.8 gal)	3000
John Deere Cool-Gard™ II Pre-Mix		7.5 L (2.0 gal)	6000
Fluid Analysis Test Kits ²			
Engine Oil	AT346594	1	500
Hydraulic Oil	AT346594	1	500
Axle Differential Oil	AT346594	2	500
Gear Case Oil	AT346594	1	500
Diesel Fuel	TY27329	1	500
Engine Coolant	TY27787	1	500
<p>¹See operator's manual for recommended oil type and oil viscosities based on operating temperatures.</p> <p>²Based on fluid analysis results, intervals may need to be adjusted for operating conditions. Consult an authorized John Deere dealer.</p>			

Plus-50 is a trademark of Deere & Company

Hydrau is a trademark of Deere & Company

Cool-Gard is a trademark of Deere & Company

Service Intervals

204 G Compact Loader (PIN: 1LU204GA _ ZB067465—)	
As Required	
<input type="checkbox"/> Check and drain primary fuel filter and water separator	<input type="checkbox"/> Check windshield washer fluid level (if equipped)
<input type="checkbox"/> Replace primary engine air filter element	<input type="checkbox"/> Service exhaust filter
<input type="checkbox"/> Replace secondary engine air filter element (every third primary element replacement or as needed)	<input type="checkbox"/> Lubricate hinges and frame articulation stops
<input type="checkbox"/> Check and clean cooling package	<input type="checkbox"/> Check cab air filter (if equipped)
<input type="checkbox"/> Inspect tires and check pressure	<input type="checkbox"/> Clean and tighten battery terminals
<input type="checkbox"/> Check wheel nut torque	<input type="checkbox"/> Check and clean dust unloader valve
Every 10 Hours or Daily	
<input type="checkbox"/> Check engine oil level	<input type="checkbox"/> Check hydraulic oil level
<input type="checkbox"/> Check engine coolant level	<input type="checkbox"/> Lubricate Quik-Tatch™ pins and bushings
Initial Service—50 Hours	
<input type="checkbox"/> Check accessory drive belt and air conditioning (AC) belt (if equipped)	
Every 50 Hours	
<input type="checkbox"/> Lubricate steering cylinder	<input type="checkbox"/> Check service (drum) brake oil level
<input type="checkbox"/> Lubricate frame hinge pivots	<input type="checkbox"/> Lubricate loader linkage and cylinder pivots
Every 250 Hours	
<input type="checkbox"/> Check accessory drive belt and air conditioning (AC) belt (if equipped)	<input type="checkbox"/> Take engine oil sample
Every 500 Hours	
<input type="checkbox"/> Drain and refill engine oil and replace filter	<input type="checkbox"/> Check air intake hoses
<input type="checkbox"/> Drain water and sediment from fuel tank	<input type="checkbox"/> Check axle differential and gear case oil levels
<input type="checkbox"/> Drain water and sediment from hydraulic tank	<input type="checkbox"/> Take hydraulic oil sample
<input type="checkbox"/> Replace primary fuel filter and water separator	<input type="checkbox"/> Take diesel fuel sample
<input type="checkbox"/> Replace final fuel filter	<input type="checkbox"/> Take engine coolant sample
Every 1000 Hours	
<input type="checkbox"/> Check coolant condition	<input type="checkbox"/> Check service (drum) brake pads
<input type="checkbox"/> Replace hydraulic system return filter	<input type="checkbox"/> Drain and refill axle differential and gear case oil
Every 1500 Hours	
<input type="checkbox"/> Check and adjust engine valve lash	<input type="checkbox"/> Inspect engine crankcase vent (if equipped)
Every 2000 Hours	
<input type="checkbox"/> Check axle mounting cap screw torque	<input type="checkbox"/> Replace hydraulic oil cap breather
Every 3000 Hours	
<input type="checkbox"/> Drain and refill hydraulic oil	
Every 6000 Hours	
<input type="checkbox"/> Drain and refill cooling system	