FILTER OVERVIEW WITH SERVICE INTERVALS AND CAPACITIES
4630 Self-Propelled Sprayer

CAB
ACTIVATED CARBON FILTER KIT - SJ14288
(Includes 2 Fresh Air and 2 Recirculation Air Filters)
Replace every 250 operating hours or annually, whichever occurs first.
(Interval may vary according to operating conditions.)

ON BOARD AIR (OBA)
AIR DRYER CARTRIDGE – AN204967
Replace annually.

AUXILIARY HYDRAULIC PUMP FILTER - AT314164
Replace after every 500 hours.
(Click here for capacity)

HYDRAULIC RESERVOIR STRAINERS - AN207571 (QTY 2) AND AN207572
Replace as required.
(Click here for capacity)

HYDROSTATIC/HYDRAULIC PUMP FILTERS - AN203010
Replace (2) pump filters after every 500 hours.
(Click here for capacity)

ENGINE PRIMARY AIR FILTER - AL172781
Replace after every 1500 hours or 2 years, whichever occurs first.

SECONDARY AIR FILTER - AL150288
Replace after every 1500 hours or 2 years, whichever occurs first.

ENGINE PRIMARY FUEL FILTER - RE541922
Replace every 500 hours.
When replacing Primary Fuel Filter also replace Secondary Fuel Filter.

ENGINE SECONDARY FUEL FILTER - RE522878
Replace every 500 hours.
When replacing Secondary Fuel Filter also replace Primary Fuel Filter.

ENGINE OIL FILTER - RE504836
Initial Oil Filter change is at 100 hours; then every 250 hours thereafter. Refer to the OM for special note regarding extended drain intervals.
If PLUS-50™ engine oil and a John Deere™ filter are used, the oil and filter service interval may be extended 50% up to 500 hours.
(Click here for capacity)

February 2019. Subject to change without notice.
CAPACITIES
4630 Self-Propelled Sprayer

CAPACITIES (Approximate):

<table>
<thead>
<tr>
<th>Component</th>
<th>Capacity</th>
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<tbody>
<tr>
<td><strong>Fuel Tank:</strong></td>
<td>269 L (71 gal)</td>
</tr>
<tr>
<td><strong>Cooling System with Heater:</strong></td>
<td>29.4 L (7.8 gal)</td>
</tr>
<tr>
<td><strong>Crankcase including Filter:</strong></td>
<td>19 L (5 gal)</td>
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<tr>
<td><strong>Hydraulic Reservoir (Capacity at Sight Gauge):</strong></td>
<td>53.7 L (14.2 gal)</td>
</tr>
<tr>
<td><strong>Hydraulic System:</strong></td>
<td>151 L (40 gal)</td>
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<tr>
<td><strong>Final Drives (Hubs) Each:</strong></td>
<td>2 L (0.53 gal)</td>
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</tbody>
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