### Filter Overview with Service Intervals and Capacities

#### 9020 Series Tractors - 9120, 9220, 9320, 9420, 9520, 9620

#### Engine

**Secondary Air Filter (9120-9620)** – **RE63932**

- Do NOT clean.
- Replace secondary filter annually or with every second or third replacement of primary filter.

*(Interval can vary according to operating conditions.)*

**Primary Air Filter (9120-9620)** – **AH148880**

- Replace annually, after six cleanings, as indicated or as required.

*(Interval can vary according to operating conditions.)*

**Oil Filter (9120)** – **RE509672**

- Oil filter change at 100 hours and then after every 250 hours.

*(Click here for capacity)*

**Oil Filter (9220-9620)** – **RE58935**

- Initial oil and filter change at 100 hours and then after every 250 hours.
- Scheduled interval of 250 hours can be extended to 375 hours if John Deere Plus-50 oil and John Deere filter are used.

*(Click here for capacity)*

#### Cab

**Recirculation Air Filter (9120-9620)** – **RE187966**

- Clean after every 250 hours and replace annually.

*(Interval can vary according to operating conditions.)*

**Activated Carbon Recirculation Air Filter (9120-9520)** – **RE199682**

- Do NOT clean. Change annually, after 500 hours, or as required.

*(Interval can vary according to operating conditions.)*

**Oil, High Flow** (Scraper Tractor, 9320-9520) – **T175002**

- Replace after every 750 hours.

*(Click here for capacity)*

**Fresh Air Filter, Heavy Duty (9120-9620)** – **RE67829**

- Clean after every 250 hours and replace annually.

*(Interval can vary according to operating conditions.)*

**Activated Carbon Air Filter (9120-9520)** – **RE199681**

- Do NOT clean. Change annually, after 500 hours, or as required.

*(Interval can vary according to operating conditions.)*

#### Transmission

**Oil Filter (9120-9620)** – **RE174130**

- Replace initially after 100 hours and then after every 750 hours.

*(Interval can vary according to operating conditions.)*

*(Click here for capacity)*

#### Hydraulics

**Air, Hydraulic Reservoir** (9120-9620) – **AT101565**

- Replace after every 500 hours.

*(Click here for capacity)*

**Primary Fuel Filter** – **RE531703**

- Replace after every 250 hours.

*(Interval can vary according to operating conditions.)*

**Secondary Fuel Filter** – **RE522688**

- Replace after every 250 hours.

*(Interval can vary according to operating conditions.)*

**Hydraulic Oil Filter** (9120-9620) – **RE174130**

- Replace initially after 100 hours and then after every 750 hours.

*(Interval can vary according to operating conditions.)*

*December 2018. Subject to change without notice.*

### CAPACITIES

**9020 Series Tractors - 9120, 9220, 9320, 9420, 9520, 9620**

**CAPACITIES (Approximate):**

#### Fuel Tank:

<table>
<thead>
<tr>
<th>Model Range</th>
<th>Capacity (gal)</th>
</tr>
</thead>
<tbody>
<tr>
<td>9120-9220</td>
<td>1026</td>
</tr>
<tr>
<td>9320-9420-9520-9620</td>
<td>1026</td>
</tr>
</tbody>
</table>

**Cooling System:**

<table>
<thead>
<tr>
<th>Model Range</th>
<th>Capacity (gal)</th>
</tr>
</thead>
<tbody>
<tr>
<td>9120-9220</td>
<td>52</td>
</tr>
<tr>
<td>9320-9420-9520-9620</td>
<td>60</td>
</tr>
</tbody>
</table>

**Crankcase:**

<table>
<thead>
<tr>
<th>Model Range</th>
<th>Capacity (gal)</th>
</tr>
</thead>
<tbody>
<tr>
<td>9120</td>
<td>26.5</td>
</tr>
<tr>
<td>9220-9320-9420-9520-9620</td>
<td>42</td>
</tr>
</tbody>
</table>

**24 Speed Transmission:**

<table>
<thead>
<tr>
<th>Model Range</th>
<th>Capacity (gal)</th>
</tr>
</thead>
<tbody>
<tr>
<td>9120-9220-9320-9420</td>
<td>129</td>
</tr>
<tr>
<td>9120-9220-9320-9420</td>
<td>131</td>
</tr>
</tbody>
</table>

**Powershift Transmission:**

<table>
<thead>
<tr>
<th>Type</th>
<th>Model Range</th>
<th>Capacity (gal)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hy-Gard™</td>
<td>Without PTO (Capacity Includes Axles)</td>
<td>134</td>
</tr>
<tr>
<td>Hy-Gard™</td>
<td>With PTO (Capacity Includes Axles)</td>
<td>138</td>
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</tbody>
</table>

**Hydraulic System:**

<table>
<thead>
<tr>
<th>Type</th>
<th>Model Range</th>
<th>Capacity (gal)</th>
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</thead>
<tbody>
<tr>
<td>Hy-Gard™</td>
<td>Without Hitch-Standard</td>
<td>103</td>
</tr>
<tr>
<td>Hy-Gard™</td>
<td>With Hitch-Standard</td>
<td>106</td>
</tr>
<tr>
<td>Hy-Gard™</td>
<td>Without Hitch-High Flow</td>
<td>113.5</td>
</tr>
<tr>
<td>Hy-Gard™</td>
<td>With Hitch-High Flow</td>
<td>117</td>
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