

FILTER OVERVIEW WITH SERVICE INTERVALS AND CAPACITIES

9030 Series Wheel Tractors 9230, 9330, 9430, 9530, 9630

ENGINE

SECONDARY AIR FILTER – [RE230985](#)

Replace after every second primary filter change.

ENGINE

PRIMARY AIR FILTER – [RE261960](#)

Replace annually or as required.

ENGINE

OIL FILTER (9230) – [RE509672](#)

OIL FILTER (9330-9630) – [RE572785](#)

Replace after 100 hours and then after every 250 hours. Initial oil and filter change is 100 hours maximum of operation. Scheduled interval can be extended to 375 hours if PLUS-50™ oil and a John Deere™ filter are used.

(Click here for [capacity](#))

TRANSMISSION

OIL FILTER – [RE174130](#)

Replace after 100 and 750 hours, and then every 750 hours.

(Click here for [capacity](#))

TRANSMISSION

AXLE FILTER – [YZ502378](#)

Replace after 100 and 750 hours, and then every 750 hours.

(Click here for [capacity](#))

CAB

RECIRCULATION AIR FILTER – [RE187966](#)

Clean after every 250 hours and replace annually.

CAB

ACTIVATED CARBON RECIRCULATION

AIR FILTER – [RE199682](#)

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

HYDRAULICS

OIL, HIGH FLOW

Ag and Scraper Tractors – [T175002](#)

Replace after 100 and 750 hours, and then every 750 hours.

(Click here for [capacity](#))

CAB

FRESH AIR FILTER, HEAVY-DUTY

– [RE67829](#)

AIR FILTER, STANDARD

– [RE24619](#)

Clean every 250 hours and replace annually.

CAB

ACTIVATED CARBON AIR FILTER –

[RE199681](#)

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

HYDRAULICS

AIR, HYDRAULIC RESERVOIR – [AT101565](#)

Replace after every 750 hours.

(Click here for [capacity](#))

HYDRAULICS

HYDRAULIC OIL FILTER – [RE174130](#)

Replace after 100 and 750 hours, and then every 750 hours.

(Click here for [capacity](#))

ENGINE – 9230

PRIMARY FUEL FILTER

SECONDARY FUEL FILTER

Available only as Kit – [RE525523](#)

Replace after 100 hours and then every 250 hours.

ENGINE – 9330 - 9630

PRIMARY FUEL FILTER – [RE532952](#)

SECONDARY FUEL FILTER – [RE533910](#)

Replace after 100 and 250 hours, and then every 250 hours.



JOHN DEERE

Genuine Parts and Service

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https://www.deere.com/en_US/parts/parts_by_industry/ag/fmi/filter_maintenance_information.page

CAPACITIES

9030 Series Wheel Tractors 9230, 9330, 9430, 9530, 9630

CAPACITIES (Approximate):

Fuel Tank.....1325 L (350 gal)

Cooling System including Overflow Tank:

Cool-Gard™ II

9230.....47.5 L (12.5 gal)

9330-9430-9530-9630.....53 L (14 gal)

Crankcase including Filter:

Plus-50™ II

9230.....28 L (7.4 gal)

9330-9430 (SN 022000 -).....40 L (10.5 gal)

9330-9430 (SN - 021999).....42 L (11 gal)

9530-9630 (SN 022000 -).....56 L (14.8 gal)

9530-9630 (SN - 021999).....60 L (15.8 gal)

Transmission/Axle:

Hy-Gard™

24-Speed:

9230 & 9330.....100 mm Axles Without PTO.....140 L (37 gal)

9230 & 9330.....100 mm Axles With PTO.....144 L (38 gal)

9230, 9330 & 9430.....110 mm Axles Without PTO.....144 L (38 gal)

9230, 9330 & 9430.....110 mm Axles With PTO.....148 L (39 gal)

18-Speed Powershift:

9230.....100 mm Axles Without PTO.....166.6 L (44 gal)

9230.....100 mm Axles With PTO.....170.8 L (45 gal)

9230, 9330 & 9430.....110 mm Axles Without PTO.....170.8 L (45 gal)

9230, 9330 & 9430.....110 mm Axles With PTO.....174.5 L (46 gal)

9530 & 9630.....120 mm Heavy-Duty Axles.....87 L (23 gal)

Hydraulic System:

Hy-Gard™

Without Hitch - Standard.....103 L (27 gal)

With Hitch - Standard.....106 L (28 gal)

Without Hitch - High-Flow.....113.5 L (30 gal)

With Hitch - High-Flow.....117 L (31 gal)

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