FILTER OVERVIEW WITH SERVICE INTERVALS AND CAPACITIES
4020 Series Compact Utility Tractors – 4120, 4320, 4520, 4720

CAB
RECIRCULATION AIR FILTER
(4320, 4520, 4720) – MIU10011
Clean and or replace after every 50 hours and as required.
Quantity 2

TRANSMISSION / HYDRAULIC FILTER
(ALL MODELS) – LVA13038
Replace after every 400 hours.
(Click here for capacity)

FUEL FILTER (ALL MODELS) – RE508202
Replace after every 400 hours or annually.

ENGINE
OIL FILTER (ALL MODELS) – RE519626
Replace after every 200 hours or annually.
If using Plus-50™ 15W-40, replace every 400 hours or annually.
(Click here for capacity)

FRESH AIR FILTER
(4320, 4520, 4720) – MIU10010
Clean and or replace after every 50 hours and as required.

AIR
PRIMARY FILTER (ALL MODELS) – AP33330
Replace annually or as required.
(Service more if in extremely dusty conditions)
SECONDARY FILTER (ALL MODELS) – AP33331
Replace annually or as required.
(Service more if in extremely dusty conditions)

FILTER PAK – LVA21203
Each kit contains RE519626, AP33330, RE508202 and LVA13038, offering a complete solution for your maintenance needs to keep your tractor running at peak performance.

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November 2019. Subject to change without notice.

CAPACITIES
4020 Series Compact Utility Tractors – 4120, 4320, 4520, 4720

CAPACITIES (Approximate):

Fuel Tank:
Tractor Without Cab ........................................... 54.9 L (14.5 gal)
Tractor With Cab ................................................... 52 L (13.8 gal)

Cooling System:
Cool-Gard™ II Premix
Tractor Without Cab ........................................... 6.2 L (1.6 gal)
Tractor With Cab ................................................... 8.4 L (2.2 gal)

Crankcase with Filter:
Plus-50™
................................................................. 7.5 L (1.9 gal)

Transmission and Hydraulic System:
Hy-Gard™
PowrReverser Models .................................... 38.9 L (10.3 gal)
eHydro Models .................................................. 36.1 L (9.6 gal)

Front Axle:
Hy-Gard™
................................................................. 5.0 L (1.3 gal)

Windshield Washer Fluid Reservoir:
................................................................. 2.8 L (0.73 gal)

Refrigerant (R134a):
................................................................. 1.3 kg (2.8 lb)

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