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MANUAL PREVIEW

Oliver
Operator's Manual
General
Model GG

Operator's Manual

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MANUAL PREVIEW

**INSTRUCTIONS
AND PARTS LIST
for
THE
GENERAL
MODEL "GG"**

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The Cleveland Tractor Co.
Cleveland, Ohio, U.S.A.

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WARRANTY

It is understood and agreed that the Company's products are sold subject to the following warranty, and no other warranty or guarantee is given.

The Company warrants each new product manufactured by it and sold hereunder, to be free from defects in material and workmanship under normal use and service, its obligation under this warranty being limited to making good at its factory or at some other place designated by the Company, any part or parts thereof which shall within six months after delivery of such product to the original purchaser be returned to it, with transportation charges prepaid, and which its examination shall disclose to its satisfaction to have been defective; this warranty being expressly in lieu of all other warranties expressed or implied, and of all other obligations or liabilities on its part, and the Company neither assumes nor authorizes any other person to assume for it any other liability in connection with the sale of its products.

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MAINTENANCE CHART



Maintenance Schedule

IMPORTANT - Study the "Operator's Instruction Book". Before removing inspection covers, plugs, etc., clean away all dirt. Use clean oil and containers. Use high quality oil and grease for longer tractor life, better operation, and to prevent delays.

Time	Chart Number	Maintenance Operation	Page Number
Starting Each Day	1	COOLING SYSTEM - (Capacity 11 qts.) Keep filled with clean, soft water or anti-freeze.	4
	2	AIR CLEANER - (Capacity 1 pt.) And at intervals varying from 1 to 10 hours, remove cup, clean, and refill to oil level indicated on cup baffle with light engine oil (SAE 10-W). Also remove small cap filtering element, clean and saturate with oil.	5
	3	CRANKCASE - (Capacity 5 qts.) And at 8 to 10 hour intervals, check oil level. Keep to 4/4 mark on gauge. Use SAE 10-W below 0°F. - SAE 20-W from 0° to 32°F. - SAE 30 above 32°F.	4
	4	CLUTCH - Add 3 or 4 shots of oil, from oil can, to throw-out bearing, using same oil as used in crankcase. Check free pedal travel.	8
	5-6	TRANSMISSION & DIFFERENTIAL - (Capacity 10 qts.) Check oil level at plug on side of case. If low, add oil thru filler plug on top of case. Use SAE 30 below 32°F. - SAE 40 from 32° to 70°F. - SAE 60 above 70°F. When power pulley is attached, add 2 extra quarts of oil.	9
	7	FINAL DRIVES - (Capacity 3 pts. each side.) Check oil level. If low, add oil using same weight as used in TRANSMISSION and DIFFERENTIAL.	9
	8	FUEL FILTER - Check for water and sediment and clean if necessary.	6
Every 60 Working Hours or Once a Week	9	FAN - Remove plug and fill with same oil as used in crankcase. Keep belt slack 3/4".	6
	10-11	CRANKCASE & OIL FILTER - Change oil. In extreme heat or dust conditions, change every 30 hours. Remove drain plugs from filter and oil pan; drain thoroly. Replace plugs and fill to 4/4 mark on gauge. Replace filter when oil discolors between oil changes. Wash oil filler breather cap thoroly and saturate with oil.	4-5
Every 100 to 300 Working Hours or Twice a Year	12	FRONT WHEEL - (Capacity 2-1/2 lbs.) Remove, wash and repack with medium wheel bearing grease. Readjust bearings.	10
	13	TRANSMISSION & DIFFERENTIAL - Drain and refill with correct weight of oil.	9
	14	FINAL DRIVES - Drain, by removing covers, and refill with correct weight of oil.	9
	15	MAGNETO - Remove plug and fill to level of hole with light engine oil (SAE 10-W).	7
	2	AIR CLEANER - Remove complete assembly, wash in gasoline, and pour light oil over element. In extreme dust conditions, wash assembly every 100 working hours.	5
Once a Year	16	STEERING GEAR - (Capacity 2-1/2 lbs.) Remove housing, wash, and refill with medium wheel bearing grease.	9

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