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300 Tractor

Operators Manual

1004380R4

Reprinted

BE SURE THIS OPERATORS MANUAL IS KEPT WITH THIS MACHINE AT ALL TIMES, REGARDLESS OF OWNERSHIP.

TO THE OWNER

The purpose of this manual is to assist you in realizing the benefits you anticipated when you purchased this International Harvester product. Literally thousands of people have contributed to the design and production of the roduct and its delivery to you. They have an interest in its successful performance are provided this manual to give you the benefit of the experience they have aimed through years of field testing and normal usage of this and similar product.

The way you operate and the care you give this product will have much to do with its successful performance. This manual has been carefully prepared and the information arranged and illustrated to make it as every as possible for you to find the information you wish. It will pay you to read the manual carefully before operating and keep it handy for future reference. You mail an animal Harvester Dealer will be glad to answer any further questions you may be no the operation or care of this product.

It is the poly of international Harvester Company to improve its products whenever it is possible a diplactical to do so. We reserve the right to make changes or add improvements at any time without incurring any obligation to make such changes on products sold previously.

All Histrations and descriptive matter in this publication apply to international Harvester products sold under the international, McCormick, McCormick-International, McCormick-Deering, or McCormick-Deering international inter

As a member of the Notional Salety Council, we are privileged to use the Green Creen for Salety to designate not only our interest in Salety, but to point out more clearly the salety presentions in this manual.

IMPORTANT FUEL SYSTEM SAFETY WARNING AND ANNOUNCEMENT OF FREE, REPLACEMENT GASOLINE CAP



CAUTION! The following information pertains to personal safety. Be sure to read and follow these instructions.

PROBLEM — Gasoline vapors can build up pressure in your gasoline tank.

All gasoline fuels are more volatile today than ever before. They vaporize and build up pressure in your gasoline tank more easily than in the past. Winter grade gasoline is especially subject to vaporization and pressure build-up when used on hot Spring or Fall days. If you have a tractor which sout of tune or not properly maintained, it can run hotter and increase vaporization.

DANGER — Fire and re 'or al injury.

If the fuel cap is removed when the gasoline tank is hot and vapor please has, under certain circumstances, build up it and tank, this sudden release of pressure could bree gasoline out of the tank. If the gas cap is not fully secured and tightened, it could come out that tank, and again, gasoline could escape finis sudden eruption of gasoline exposes the operator to, and may cover him with, liquid fuel and vapors and is a clear fire hazard if a source of ignition is present. A running engine is a source of ignition, as are cigarettes, open flames, sparks or a poorly maintained exhaust system. An immediate fire could occur. The operator or anyone in the area could be burned and suffer serious injury or even death.

PRECAUTIONS — Observe the following steps for safe operation:

- Always tighten gas caps securely.
- Never, under any circumstances, take the gas can off a hot or running tractor.
- Never hold over Winter gasoline for use in the Spring. Remove any equipment unnecessary for warm weather operations, such as comfort covers, heat housers, or radiator covers.
- Maintain equipment properly and pay particular attention to electrical, exhaust, fuel, and cooling systems. Repair or replace frayed electrical wires; leaky exhaust manifolds, gaskets, pipes and mufflers; damaged carburetors, sediment bowls and fuel lines. Be sure radiators are clean inside and out. Clean off any accumulation of trash, oil or grease.
- Make sure that fuel cap vent holes are not plugged, gaskets are in good condition, and that cap tangs are firmly riveted. Repair worn, bent, or deformed filler necks and damaged heat shields or shield insulation. If your tractor is not equipped with a heat shield or insulation, install such equipment on applicable models.
- Be alert to any unusual sights and sounds during operation. If you suspect overheating or pressure build-up in the fuel system, do not touch the cap. Turn off the engine and allow the tractor to cool before you touch the cap.

FREE GASOLINE CAP — See your dealer today.

International Harvester has developed a new gasoline cap designed to improve vapor venting and to inhibit the sudden eruption of liquid fuel if the safety precautions against cap removal are not observed.

Gasoline Tractor Models Included in Cap				
Exchange Program (See Note)				
A	100	*504	2404	
AV	130	F-544 Only	24. 4	
В	140	560 ´	2444	
BN	200	600	2564	
C	230	*606	2 544	
H	240	650	*2606	
HV	300	F-656 C-14	2706	
M	330	60	2756	
MV	340	66L	2806	
0	350	01	2826	
OS	400	7 76	2856	
W	404	⁷ 56		
WR	42.	766		
70	744	806		
86	151	826		
	460	856		

New caps will be exchanged free of charge with owners of certain models of International Harvester farm tractors. To see whether your tractor already has the new cap or to arrange to obtain one, simply contact your local International Harvester dealer. Also ask him for a free International Harvester brochure "New Facts About Fuels" and for free "Warning" decals for all gasoline equipment.

No. 5: New cap will not fit on any of these tractors.

B-275	1-434
B-276	I-544
1 -284	I-656
1 -354	1-2656
B-414	

* New cap will not fit on these tractors above serial numbers shown.

F-504 above serial No. 13400 I -504 above serial No. 14272 I -606 above serial No. 6879 I -2606 above serial No. 6879

New cap will not fit on any lawn and garden tractor in the Cadet model series or on any tractor with the gasoline tank behind the operator's seat.

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