

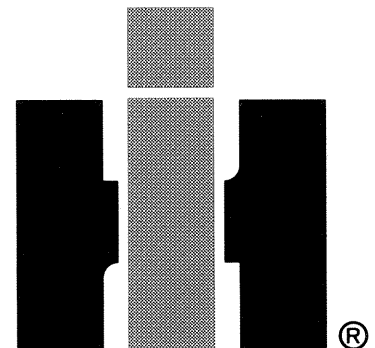
INTERNATIONAL[®]

184

TRACTOR

INTERNATIONAL[®]

OPERATOR'S MANUAL



1084587R1 Reprinted

To The Owner

Your new International Harvester tractor is designed to meet today's exacting operating requirements. The ease and comfort of operation, the ability to match ground speeds to engine power and work requirement, and the effortless versatility of the hydraulic system are intended to lighten your work and shorten your hours on the job.

Your local International Harvester dealer is interested in the performance you receive from this tractor. He has factory trained servicemen, informed in the latest method of servicing tractors, and modern tools, and original-equipment IH service parts which assure proper fit and good performance.

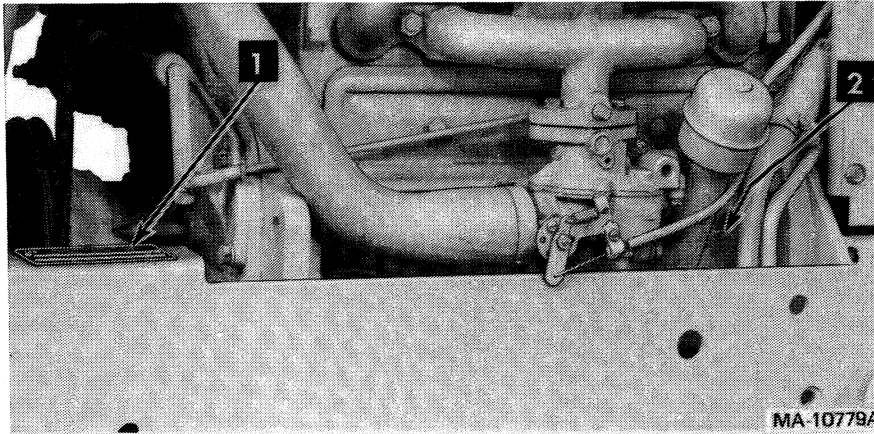
To obtain top performance and assure economical operation the tractor should be inspected, depending on its use, periodically, or at least once a year, by your International Harvester Dealer.

Before you operate the tractor, study this manual carefully. It has been prepared to help you operate and maintain your tractor with utmost efficiency.

When in need of parts, always specify the tractor and engine serial numbers, including prefix and suffix letters. Write these serial numbers in the spaces provided below.

METRIC (SI) MEASUREMENTS

A standard of measurement known as International System of Units (SI) has been adopted for world-wide use. English Units followed by Metric Equivalents are used throughout this manual. (Metric Equivalents are given in parenthesis)



1. Tractor serial number _____

2. Engine serial number _____

DELIVERY SERVICE FOR 184 TRACTOR

This form must be filled out by the dealer and signed by both the dealer and the customer at the time of delivery.

Delivered to _____ Dealer _____

Address _____ Town _____

Town _____ Serial No. _____

State _____ Zip _____ Engine Serial No. _____

I have thoroughly instructed the buyer on the above described equipment which review included the Operator's Manual content, equipment care, adjustments, and safe operation. The warranty policy provisions were also explained and reviewed.

DEALER'S SIGNATURE

Above equipment and Operator's Manual have been received by me and I have been thoroughly instructed as to care, adjustments, safe operation and applicable warranty policy.

DATE

OWNER'S SIGNATURE

----- FOLD BACK HERE AND ADD CARBON -----

DEALER'S COPY

CUT ALONG THIS LINE FIRST

----- FOLD FORWARD HERE AND ADD CARBON -----

DELIVERY SERVICE FOR 184 TRACTOR

This form must be filled out by the dealer and signed by both the dealer and the customer at the time of delivery.

Delivered to _____ Dealer _____

Address _____ Town _____

Town _____ Serial No. _____

State _____ Zip _____ Engine Serial No. _____

I have thoroughly instructed the buyer on the above described equipment which review included the Operator's Manual content, equipment care, adjustments, and safe operation. The warranty policy provisions were also explained and reviewed.

DEALER'S SIGNATURE

Above equipment and Operator's Manual have been received by me and I have been thoroughly instructed as to care, adjustments, safe operation and applicable warranty policy.

DATE

OWNER'S SIGNATURE

OWNER'S COPY

DELIVERY SERVICE FOR 184 TRACTOR

This form must be filled out by the dealer and signed by both the dealer and the customer at the time of delivery.

Delivered to _____ Dealer _____

Address _____ Town _____

Town _____ Serial No. _____

State _____ Zip _____ Engine Serial No. _____

I have thoroughly instructed the buyer on the above described equipment which review included the Operator's Manual content, equipment care, adjustments, and safe operation. The warranty policy provisions were also explained and reviewed.

DEALER'S SIGNATURE

Above equipment and Operator's Manual have been received by me and I have been thoroughly instructed as to care, adjustments, safe operation and applicable warranty policy.

OWNER'S SIGNATURE

DATE

REGIONAL OFFICE COPY

TECHNICAL PUBLICATIONS AVAILABLE

Your International Harvester Dealer and his factory trained servicemen are best qualified to service your equipment. Up-to-date instructions and adequate special tools are also a part of your Dealer's service facilities.

This Operator's Manual was prepared to instruct you in proper operation and maintenance of your equipment. If you desire additional information you may purchase Service Manuals and/or Parts Catalogs. Additional copies of the Operator's Manual are also available.

Fill out the order blank and forward together with your check or money order in the appropriate amount (U.S. Funds) to:

International Harvester Company

**PRINTING AND
DISTRIBUTION SERVICES**

807 Blackhawk Drive
Westmont, Illinois 60559

Attention: Cashier

-----Cut Along This Line-----

Title	Number	Qty.	Price Each
Operator's Manual			
Tractor, 184	1 084 587 R1		3.60
Parts Catalog			
Tractor, 184	TC-131		5.40
Engines, 4 Cylinder Gasoline - LP Gas	ENG-1		12.00
Service Manuals			
Chassis, Engine and Fuel System	GSS-1408		11.30

TOTAL _____

Cut Along This Line

Please Print

Name _____

Street Address _____

City _____

State _____

Zip Code _____

Date _____

Signed _____

Do not send cash or stamps

Prices subject to change without notice.

CONTENTS

CONTENTS	1,2	HYDRAULIC LIFT AND HITCH SYSTEMS	17
INTRODUCTION	3	MID LIFT	17,18
WORK SAFELY -- FOLLOW THESE RULES	4,5	Implement Height Adjustment	18
		Locking Out the Mid Lift	18
INSTRUMENTS AND CONTROLS	6 thru 10	THREE POINT HITCH	18 thru 22
Brake Pedal	7	Lower Links and Upper Link	18,19
Brake Pedal Lock	7	Lower Link Adjustments	19,20
Charge Indicator	7	Upper Link Adjustment	20
Choke Control	9	Lock Bar	20,21
Clutch Pedal	8	Attaching to the Tractor	21,22
Fuse Holder	8	Uncoupling the Implement	22
Gearshift Lever	8	Removing the Three Point Hitch Linkage	22
Hydraulic Control Lever	8	Installing the Three Point Hitch Linkage	22
Ignition Switch	9	MID LIFT AND THREE POINT HITCH OPERATION	22
Lighting Switch	9	Tractors Equipped with Hydraulic Selector Control (Optional)	22
Oil Pressure Tellite	10	DRAWBARS	23
Power Take-Off Electric Switch	9	Fixed Drawbar	23
Engine Speed Control Lever	10	Cross Drawbar (Optional)	23
OPTIONAL INSTRUMENTS AND CONTROLS	10,11,12	WEIGHTS	24,25
Two Pedal Brakes	11	Front Wheel Weights	24
Brake Pedal Latch (Two Pedal Brakes)	11	Rear Wheel Weights	25
Brake Pedal Lock (Two Pedal Brakes)	11	PREVENTIVE MAINTENANCE GUIDE	26,27
Creeper Drive Control	11	PREVENTIVE MAINTENANCE	28 thru 42
Hydraulic Selector Control	12	Fuel System	28
BEFORE OPERATING THE TRACTOR	12,13	Fuel Shut Off Valve	28
Lubrication	12	Filler Cap Air Vent	28
Air Cleaning System	13	Cleaning the Fuel Strainer and Sediment Bowl	28,29
Tires	13	Carburetor	29
Engine Cooling System	13	Cooling System	30
Adjusting the Seat	13	Adding Coolant to the Cooling System	30
Fuel	13	Draining the Cooling System	30,31
Tractor Break-In Procedure	12	Cleaning the Cooling System	31
OPERATING THE TRACTOR	14,15,16	Filling the Cooling System	31
Starting the Tractor Engine	14	Care of the Radiator Fan, and Motor-Generator	31
After the Engine Starts	14	Belt Tension	31,32
Driving the Tractor	14		
Driving on Slopes	15		
Brake Pedals	15		
Stopping the Tractor	15,16		
Gearshift Lever	15		
POWER TAKE-OFF	16		
Operating Stationary Equipment from the Tractor	16		
Power Take-Off	16		

CONTENTS

Air Cleaning System	32,33	STORING THE TRACTOR	43
Electrical System	33	Storage	43
Ignition System	33,34	Removing from Storage	43
Motor-Generator and Regulator	34	COLD WEATHER PRECAUTIONS	44
Lighting System	34	Fuel System	44
Headlight Replacement	34	Electrical	44
Taillight	35	Lubrication	44
Combination Rear and Taillight (Optional)	35,36	Cooling System	44
Fuse Replacement	36	LUBRICATION	44 to 46
Battery	37,38	Checking the Oil Level	44,45
Tellite Bulb Replacement	38	Crankcase Breather Service	45
Front and Rear Wheels	38	Engine Oil	45
Tires	39	Gear Lubricant and Hydraulic Fluid	45
Care of Tires	39	Lubrication Fitting Grease	45
Inflation	39	Oil Filter	45,46
Using the Spark Plug Tire Pump	39	LUBRICATION TABLE	47
Shipping Tractors Equipped with Pneumatic Tires	39	LUBRICATION GUIDE	48 thru 51
Mounting Tires on the Rim	39	SPECIFICATIONS	52 to 54
Traction and Weights	40	OPTIONAL EQUIPMENT	54
Tire Chains	40		
Overloading	40		
Single Pedal Brakes	40		
Brake Adjustment (Single Pedal Brakes)	40		
Two Pedal Brakes	41		
Brake Adjustment (Two Pedal Brakes)	41		
Clutch	42		
Adjusting the Engine Clutch	42		

Buy Now



Our support email:

ebooklibonline@outlook.com