210 Tractor

S/N 9701396 and after

Operator's Manual 9-3463

Reprinted





THIS SAFETY ALERT SYMBOL INDICATES IMPORTANT SAFETY MESSAGES IN THIS MANUAL. WHEN YOU SEE THIS SYMBOL, CAREFULLY READ THE MESSAGE THAT FOLLOWS AND BE ALERT TO THE POSSIBILITY OF PERSONAL INJURY OR DEATH.

M171E

If Safety Decals on this machine use the words **Danger**, **Warning or Caution**, which are defined as follows:

- DANGER: Indicates an immediate hazardous situation which if not avoided, will result in death or serious injury. The color associated with Danger is RED.
- WARNING: Indicates an potentially hazardous situation which if not avoided, will result in serious injury. The color associated with Warning is ORANGE.
- CAUTION: Indicates an potentially hazardous situation which if not avoided, may result in minor or moderate injury. It may also be used to alert against unsafe practices. The color associated with Caution is YELLOW.

If Safety Decals on this machine are ISO two panel Pictorial, decals are defined as follows:

- The first panel indicates the nature of the hazard.
- The second panel indicates the appropriate avoidance of the hazard.
- Background color is YELLOW.
- Prohibition symbols such as





and 1

if used, are RED.



IMPROPER OPERATION OF THIS MACHINE CAN CAUSE INJURY OR DEATH. BEFORE USING THIS MACHINE, MAKE CERTAIN THAT EVERY OPERATOR:

- Is instructed in safe and proper use of the machine.
- Reads and understands the Manual(s) pertaining to the machine.
- Reads and understands ALL Safety Decals on the machine.
- Clears the area of other persons.
- Learns and practices safe use of machine controls in a safe, clear area before operating this machine on a job site.

It is your responsibility to observe pertinent laws and regulations and follow Case Corporation instructions on machine operation and maintenance.

© 2001 Case Corporation

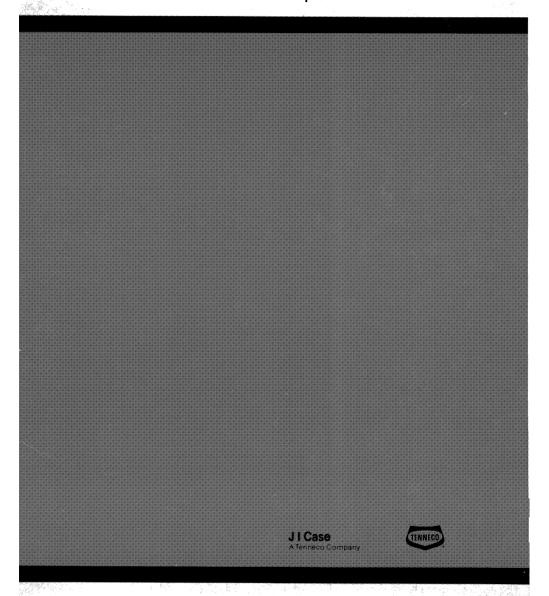
Bur 0-00000

March, 1995 (Revised October, 1997)

CASE and IH are registered trade marks of Case Corporation



210 TRACTOR S/N 9701396 and after Operator's Manual No. 9-3463





This Safety Alert Symbol Indicates Important Safety Messages In This Manual When You See This Symbol Carefully Read The Message That Follows and Be Alert To The Possibility Of Personal Injury Or Death

IF THIS MACHINE IS USED BY AN EMPLOYEE OR IS LOANED OR RENTED, MAKE ABSOLUTELY CERTAIN THAT THE OPERATOR(S), PRIOR TO OPERATING:

- 1. IS INSTRUCTED IN SAFE AND PROPER USE.
- 2. REVIEWS AND UNDERSTANDS THE MANUAL(S) PERTAINING TO THE MACHINE.

751253



BEFORE STARTING ENGINE

STUDY OPERATOR'S MANUAL SAFETY MESSAGES
READ ALL SAFETY SIGNS ON MACHINE
CLEAR THE AREA OF OTHER PERSONS

LEARN & PRACTICE SAFE USE OF CONTROLS BEFORE OPERATING

IT IS YOUR RESPONSIBILITY TO UNDERSTAND AND FOLLOW MANUFACTURER'S INSTRUCTIONS ON MACHINE OPERATION, SERVICE, AND TO OBSERVE PERTINENT LAWS AND REGULATIONS. OPERATOR. AND SERVICE MANUALS MAY BE OBTAINED FROM YOUR EQUIPMENT DEALER.

TABLE OF CONTENTS

PRODUCT IDENTIFICATION NUMBER 2 OVERALL MEASUREMENTS 3 ENGINE SPECIFICATIONS 4 GENERAL SPECIFICATIONS 5 Cooling System 5 Brake 5 Transaxle 5 Speed Range 5 Wheels and Tires 5 FUEL SPECIFICATIONS 6 - 7 LUBRICATION 8 - 10 Lubrication Chart 8 - 9 Engine Lubrication 10 OPERATING INSTRUCTIONS 11 - 19 OPERATING Controls & Instruments 11 - 14 Yere-Starting Check List 14 Starting Procedure 15 - 16 Stopping Procedure 17 - 19 PREVENTIVE MAINTENANCE 20 Carburetor Adjustments 21 Belt Replacement 22 - 24 Steering Adjustments 21 Belt Replacement 22 - 24 Steering Adjustments 28 Electrical System 29 - 35 Headlights 29 Storage Battery 30	SAFETY PRECAUTIONS	1 - X
ENGINE SPECIFICATIONS 4 GENERAL SPECIFICATIONS 5 Cooling System 5 Brake 5 Transaxle 5 Speed Range 5 Wheels and Tires 5 FUEL SPECIFICATIONS 6 - 7 LUBRICATION 8 - 10 Lubrication Chart 8 - 9 Engine Lubrication 10 OPERATING INSTRUCTIONS 11 - 19 Operating Controls & Instruments 11 - 14 Pre-Starting Check List 14 Starting Procedure 15 - 16 Stopping Procedure 17 - 19 PREVENTIVE MAINTENANCE 20 Carburetor Adjustments 21 Belt Replacement 22 - 24 Steering Adjustments 25 Brake & Clutch Adjustment 26 - 27 Air Cleaner 27 Toe-In Adjustments 28 Electrical System 29 - 35 Headlights 29 Storage Battery 30 - 31 Jump Start With Booster Battery <	PRODUCT IDENTIFICATION NUMBER	2
GENERAL SPECIFICATIONS 5 Cooling System 5 Brake 5 Transaxle 5 Speed Range 5 Wheels and Tires 5 FUEL SPECIFICATIONS 6 - 7 LUBRICATION 8 - 10 Lubrication Chart 8 - 9 Engine Lubrication 10 OPERATING INSTRUCTIONS 11 - 19 Operating Controls & Instruments 11 - 14 Pre-Starting Check List 14 Starting Procedure 15 - 16 Stopping Procedure 17 - 19 PREVENTIVE MAINTENANCE 20 Carburetor Adjustments 21 Belt Replacement 22 - 24 Steering Adjustments 21 Belt Replacement 22 - 24 Stering Adjustments 26 - 27 Brake & Clutch Adjustment 26 - 27 Air Cleaner 27 Toe-In Adjustments 28 Electrical System 29 - 35 Headlights 29 Storage Battery 30 - 31<	OVERALL MEASUREMENTS	3
Cooling System 5 Brake 5 Transaxle 5 Speed Range 5 Wheels and Tires 5 FUEL SPECIFICATIONS 6 - 7 LUBRICATION 8 - 9 Engine Lubrication 10 OPERATING INSTRUCTIONS 11 - 19 Operating Controls & Instruments 11 - 14 Pre-Starting Check List 14 Starting Procedure 15 - 16 Stopping Procedure 17 - 19 PREVENTIVE MAINTENANCE 20 Carburetor Adjustments 21 Belt Replacement 25 Stering Adjustments 25 Brake & Clutch Adjustment 26 - 27 Air Cleaner 27 Toe-In Adjustments 28 Electrical System 29 - 35 Headlights 29 Storage Battery 30 - 31 Jump Start With Booster Battery 32 Spark Plug 33 Wiring Diagram 34 - 35	ENGINE SPECIFICATIONS	4
LUBRICATION 8 - 10 Lubrication Chart 8 - 9 Engine Lubrication 10 OPERATING INSTRUCTIONS 11 - 19 Operating Controls & Instruments 11 - 14 Pre-Starting Check List 14 Starting Procedure 15 - 16 Stopping Procedure 17 Driving Procedure 17 - 19 PREVENTIVE MAINTENANCE 20 Carburetor Adjustments 21 Belt Replacement 22 - 24 Steering Adjustments. 25 Brake & Clutch Adjustment 26 - 27 Air Cleaner 27 Toe-In Adjustments 28 Electrical System 29 - 35 Headlights 29 Storage Battery 30 - 31 Jump Start With Booster Battery 32 Spark Plug 33 Wiring Diagram 34 - 35	Cooling System Brake Transaxle Speed Range	5 5 5 5
Lubrication Chart 8 - 9 Engine Lubrication 10 OPERATING INSTRUCTIONS 11 - 19 Operating Controls & Instruments 11 - 14 Pre-Starting Check List 14 Starting Procedure 15 - 16 Stopping Procedure 17 Driving Procedure 17 - 19 PREVENTIVE MAINTENANCE 20 Carburetor Adjustments 21 Belt Replacement 22 - 24 Steering Adjustments 25 Brake & Clutch Adjustment 26 - 27 Air Cleaner 27 Toe-In Adjustments 28 Electrical System 29 - 35 Headlights 29 Storage Battery 30 - 31 Jump Start With Booster Battery 32 Spark Plug 33 Wiring Diagram 34 - 35	FUEL SPECIFICATIONS	6 - 7
Operating Controls & Instruments 11 - 14 Pre-Starting Check List 14 Starting Procedure 15 - 16 Stopping Procedure 17 Driving Procedure 17 - 19 PREVENTIVE MAINTENANCE 20 Carburetor Adjustments 21 Belt Replacement 22 - 24 Steering Adjustments. 25 Brake & Clutch Adjustment 26 - 27 Air Cleaner 27 Toe-In Adjustments 28 Electrical System 29 - 35 Headlights 29 Storage Battery 30 - 31 Jump Start With Booster Battery 32 Spark Plug 33 Wiring Diagram 34 - 35	Lubrication Chart	8 - 9
Carburetor Adjustments 21 Belt Replacement 22 - 24 Steering Adjustments. 25 Brake & Clutch Adjustment 26 - 27 Air Cleaner 27 Toe-In Adjustments. 28 Electrical System 29 - 35 Headlights 29 Storage Battery 30 - 31 Jump Start With Booster Battery 32 Spark Plug 33 Wiring Diagram 34 - 35	Operating Controls & Instruments Pre-Starting Check List Starting Procedure Stopping Procedure	11 - 14 14 15 - 16 17
	Carburetor Adjustments Belt Replacement Steering Adjustments. Brake & Clutch Adjustment Air Cleaner Toe-In Adjustments Electrical System. Headlights. Storage Battery Jump Start With Booster Battery Spark Plug.	21 22 - 24 25 26 - 27 28 29 - 35 29 30 - 31 32 33
	ATTACHMENTS	26 27



Our support email: ebooklibonline@outlook.com