



CLICK ANYWHERE FOR MORE DETAILS

MANUAL PREVIEW

J.I. Case

Operator's Manual

210 Compact

S/n 9701396 & Up

Operator's Manual

JENSALES.COM

or Call **800-443-0625**

JENSALES

CLICK ANYWHERE FOR MORE DETAILS

THIS IS A MANUAL PRODUCED BY JENSALES INC. WITHOUT THE AUTHORIZATION OF
J.I. CASE OR IT'S SUCCESSORS. J.I. CASE AND IT'S SUCCESSORS
ARE NOT RESPONSIBLE FOR THE QUALITY OR ACCURACY OF THIS MANUAL.

TRADE MARKS AND TRADE NAMES CONTAINED AND USED HEREIN ARE THOSE OF OTHERS,
AND ARE USED HERE IN A DESCRIPTIVE SENSE TO REFER TO THE PRODUCTS OF OTHERS.

CA-O-210

TABLE OF CONTENTS

CLICK ANYWHERE FOR MORE DETAILS

SAFETY PRECAUTIONS	2 - 5
SERIAL NUMBER	8
FUEL SPECIFICATIONS	9
GENERAL SPECIFICATIONS	10
Cooling System	10
Brake	10
Transaxle	10
Speed Range	10
Wheels and Tires	10
ENGINE SPECIFICATIONS	11
LUBRICATION	12 - 13
Lubrication Chart	12 - 13
Engine Lubrication	14
OVERALL MEASUREMENTS	15
OPERATING CONTROLS & INSTRUMENTS	16 - 17
Operating Instructions	18
Run-In Procedure	18
Pre-Starting Check List	18
Starting Procedure	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
Storage Battery	30 - 31
Jump Start With Booster Battery	32
Spark Plugs	33
Wiring Diagram	34
ATTACHMENTS	35

CLICK ANYWHERE FOR MORE DETAILS

CLICK ANYWHERE FOR MORE DETAILS

MANUAL PREVIEW

JENSALES®

purchase full manual at

JENSALES.COM

FIGURE 1 Left Hand View of Case 210 Compact Tractor

or Call 800-443-0625

CLICK ANYWHERE FOR MORE DETAILS

SERIAL NUMBER

CLICK ANYWHERE FOR MORE DETAILS

When ordering parts from your Authorized Case Dealer and in all contacts or correspondence with your dealer relative to the tractor always specify the Serial, Model and Engine Numbers of your tractor.

The Tractor Model and Serial Numbers are stamped on the number plate located on the instrument panel, Figure 2. The Engine, Model, Serial and Engine Specification Numbers are stamped on a plate fastened to the right or upper front side of the engine, Figure 3.

TRACTOR MODEL AND
SERIAL NUMBER



FIGURE 2

ENGINE MODEL
SERIAL & SPECIFICATION
NUMBERS



FIGURE 3

NOTE: The terms "Right Hand", "Left Hand", "Front" and "Rear" whenever used in this manual apply to the tractor when facing in the direction the tractor will move in forward operation.

For reference, fill in the Serial Number, Model Number and Engine Numbers of your tractor in the spaces provided below.

Tractor Model Number _____

Tractor Serial Number _____

Engine Model Number _____

Engine Serial Number _____

Engine Specification Number _____

FUEL SPECIFICATIONS



FIGURE 4



CAUTION: Never fill the fuel tank when the engine is running or when near an open flame. Do not smoke when working near fuel.

GASOLINE

Engines used in Case Tractors are designed to operate on REGULAR GRADE gasoline having a minimum research method rating of 90.7 Octane. This will give full power and economy together with long engine life and low maintenance cost.

The average Octane number ratings for regular grade gasoline (March 1967).

Motor Method	86.2 Octane Number
Research Method	94.2 Octane Number

These two Octane ratings are used to define the anti-knock quality of gasoline. It has become common practice in the Petroleum Industry to refer only to the RESEARCH METHOD RATING.

When only one Octane rating is given for gasoline and the rating method is not specified, it can be assumed to be the Research Method Rating.

The non-leaded gas now being marketed by major oil companies is suitable for use in all 4-cycle air cooled engines used on Case Compact Tractors and Loaders provided the Octane rating is 90 or higher. In addition to the lower pollution factor, non-leaded gasoline offers a big advantage in that combustion chamber deposits are greatly reduced when it is used exclusively.