

430
Supplement
Operators Manual

9-74932

Reprinted

CASE III



This symbol means ATTENTION! BECOME ALERT! YOUR SAFETY IS INVOLVED. The message that follows the symbol contains important information about your safety. Carefully read the message. Make sure you fully understand the causes of possible injury or death.

SB001

IF THIS MACHINE IS USED BY AN EMPLOYEE, IS LOANED, OR IS RENTED, MAKE SURE THAT THE OPERATOR UNDERSTANDS THE TWO INSTRUCTIONS BELOW.

BEFORE THE OPERATOR STARTS THE ENGINE:

1. GIVE INSTRUCTIONS TO THE OPERATOR ON SAFE AND CORRECT USE OF THE MACHINE.
2. MAKE SURE THE OPERATOR READS AND UNDERSTANDS THE OPERATOR'S MANUAL FOR THIS MACHINE.



WARNING

IMPROPER OPERATION OF THIS MACHINE CAN CAUSE INJURY OR DEATH.

BEFORE STARTING THE ENGINE, DO THE FOLLOWING:

1. READ THE OPERATOR'S MANUAL.
2. READ ALL SAFETY DECALS ON THE MACHINE.
3. CLEAR THE AREA OF OTHER PERSONS.

LEARN AND PRACTICE SAFE USE OF MACHINE CONTROLS IN A SAFE, CLEAR AREA BEFORE YOU OPERATE THIS MACHINE ON A JOB SITE.

It is your responsibility to observe pertinent laws and regulations and to follow manufacturer's instructions on machine operation and maintenance.

See your Authorized Case dealer for additional operator's manuals, parts catalogs, and service manuals.

**430-530 SERIES WHEEL TRACTORS
SUPPLEMENT TO OPERATORS MANUAL
CASE DRAFT-O-MATIC HYDRAULIC SYSTEM**

Case Draft-O-Matic hydraulic system is a three point hitch system that provides both position control and Draft-O-Matic control of soil engaging implements.

POSITION CONTROL - allows the operator to manually adjust the depth of the soil engaging implement.

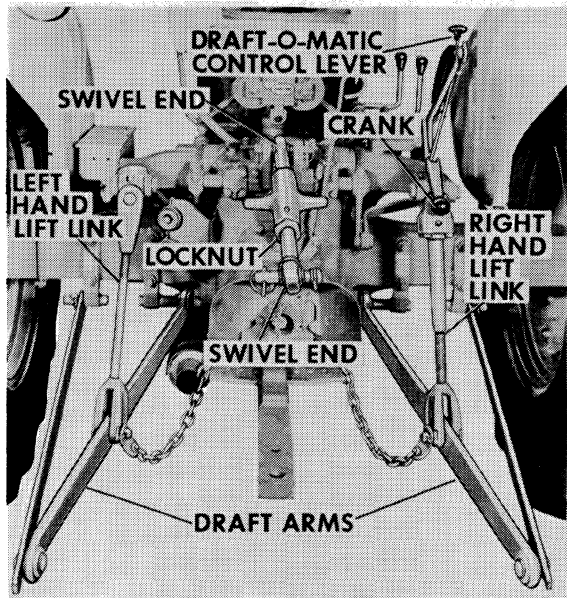


Figure 1

DRAFT-O-MATIC CONTROL - automatically adjusts the draft of the implement according to the soil texture and contour by slightly raising and lowering the implement to maintain a constant draft. Draft-O-Matic also shifts weight to the rear wheels under heavy draft conditions.

DRAFT-O-MATIC OPERATION

The Quadrant Lever is provided for raising and lowering mounted implements and also for selecting the desired working depth of soil engaging implements (Draft-O-Matic Control).

To operate the Quadrant Lever for:

RAISING - Pull the quadrant lever upward to raise a mounted implement. NOTE There is an adjustable raise stop on the quadrant that can be used to help maintain a desirable raise position, Figure 2. This stop must never be removed and the lever must never by-pass this stop or serious damage to the pump may result.

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