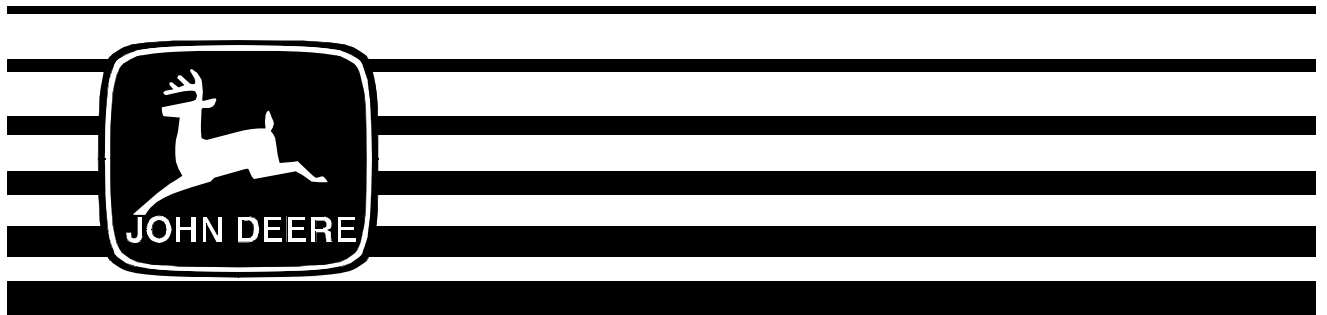


74 and 84
Front Blade
For 4200, 4300, 4400, 4500 and 4600
Compact Utility Tractors Serial No. (010001 -)



OPERATOR'S MANUAL

John Deere
Worldwide Commercial And
Consumer Equipment Division
OMM138376 B9

North American
Litho in U.S.A.
English

THANK YOU for purchasing a John Deere product.

This manual should be considered a permanent part of your attachment and should remain with the attachment when you sell it.

A black silhouette of a person from the waist up, facing left. They are holding a large, white, square object with both hands, positioned in front of their chest. The person's head is a simple circle with a single dot for an eye. The background is white.

DATE OF PURCHASE:**DEALER NAME:****DEALER PHONE:**

PRODUCT IDENTIFICATION NUMBER (A):

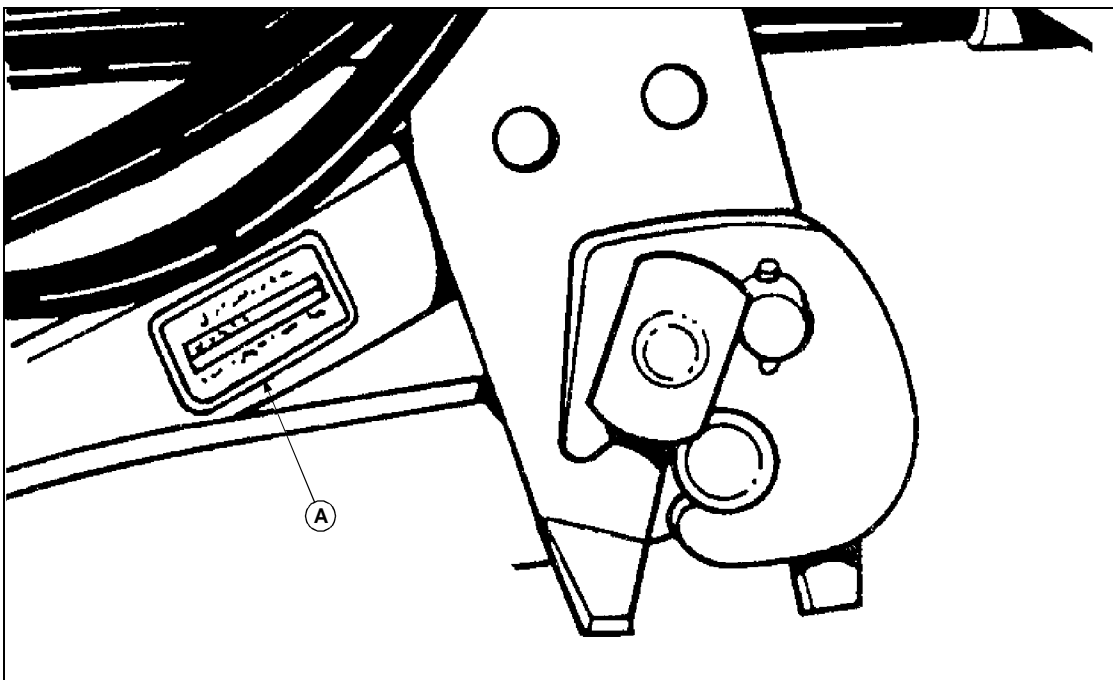


TABLE OF CONTENTS

Safety Signs	1
Preparing Vehicle	2
Installing	3
Removing	7
Operating	9
Service Machine Safely	13
Service Interval Chart	15
Service	16
Troubleshooting	17
Storing Machine	18
Assembly	19
Specifications	27
Index	31
John Deere Service Literature	33

All information, illustrations and specifications in this manual are based on the latest information at the time of publication. The right is reserved to make changes at any time without notice.

COPYRIGHT© 1999
Deere & Co.
John Deere Worldwide Commercial and
Consumer Equipment Division
Horicon, WI
All rights reserved
Previous Editions
COPYRIGHT© 1998

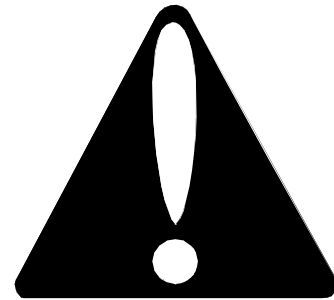
OMM138376 B9

SAFETY SIGNS

Safety-Alert Symbol

Read and recognize safety information. Be alert to the potential for personal injury when you see this safety-alert symbol.

On your machine safety labels, the words DANGER, WARNING, and CAUTION are used with this safety-alert symbol. DANGER identifies the most serious hazards. In this manual, the word CAUTION and this symbol call attention to safety messages.



Machine Safety Labels

WARNING

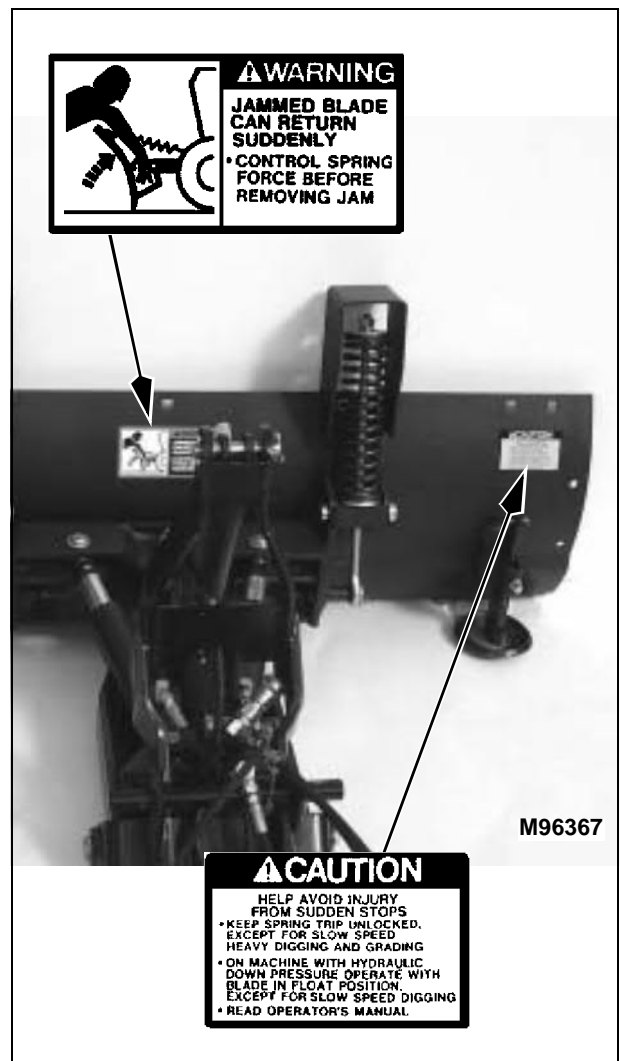
JAMMED BLADE CAN RETURN SUDDENLY

- CONTROL SPRING FORCE BEFORE REMOVING JAM

CAUTION

HELP AVOID INJURY FROM SUDDEN STOPS

- KEEP SPRING TRIP UNLOCKED, EXCEPT FOR SLOW SPEED HEAVY DIGGING AND GRADING
- ON MACHINE WITH HYDRAULIC DOWN PRESSURE OPERATE WITH BLADE IN FLOAT POSITION, EXCEPT FOR SLOW SPEED DIGGING
- READ OPERATOR'S MANUAL



PREPARING VEHICLE

Preparing Tractor

IMPORTANT: 4200 Compact Utility Tractors only:
Certain front tire combinations are incompatible with the Model 74 front blade. Refer to the chart below.

1. Check tire compatibility. Install different tires if necessary.

- **4200 Compact Utility Tractors—4WD**

Tire Size, Ply, Tread	Narrow Setting	Wide Setting
25 x 8.5-14, R3	Unacceptable	Unacceptable
23 x 8.5-12, R4	Acceptable	Acceptable
7.00-12, R1	Acceptable	Unacceptable

- **4200 Compact Utility Tractors—2WD**

Tire Size, Ply, Tread	Narrow Setting	Wide Setting
25 x 8.5-14, R3	Unacceptable	Unacceptable
4.00-15, F2	Acceptable	Acceptable

2. Install optional dual selective control valve (SCV).
See your John Deere dealer to order.

3. Remove mower and mower attaching brackets if installed on your tractor. Store for future use. See operator's manual for information on removing brackets.

Ballast Information

IMPORTANT: Do not overload tires. See tractor operator's manual for maximum load per wheel.

1. Add rear ballast to increase traction.
2. Rear ballast can be a combination of:
 - 3-point hitch weight box
 - Rear wheel weights
 - Fluid in rear tires

Thank you so much for reading.
Please click the “Buy Now!”
button below to download the
complete manual.



After you pay.
You can download the most
perfect and complete manual in
the world immediately.

Our support email:
ebooklibonline@outlook.com