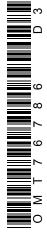
JOHN DEERE 750 CRAWLER BULLDOZER AND LOW GROUND PRESSURE BULLDOZER



OPERATORS MANUAL

JOHN DEERE 750 CRAWLER BULLDOZER AND LOW GROUND PRESSURE BULLDOZER

OMT76786 D3 English



JOHN DEERE DUBUQUE WORKS OMT76786 D3

> LITHO IN THE U.S.A. ENGLISH





Read this manual carefully to learn how to operate and service your crawler loader correctly.

SAFETY



CAUTION: This safety alert symbol indicates important safety messages in this manual. When you see this symbol, be alert to the possibility of personal injury and carefully read the message that follows.

DIRECTIONS

Left side, right side, front, and rear of crawler bulldozer are viewed by facing in direction of forward travel.

MEASUREMENTS

This operator's manual contains SI Metric equivalents which immediately follow the U.S. customary units of measure.

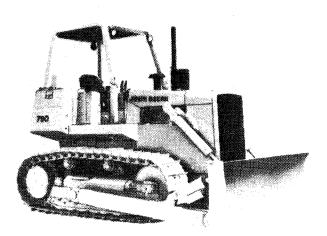
MACHINE NUMBERS

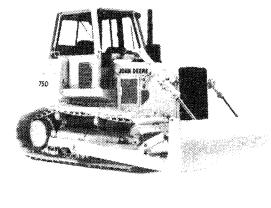
Write your product identification number (PIN) and serial numbers on pages provided in Machine Numbers chapter. Your dealer needs this information when you order parts.

WARRANTY

The warranty on this machine appears on your copy of the purchase order which you should have received from your dealer when making your purchase. This warranty provides you the assurance that John Deere will back its products where defects appear within the warranty period. In some circumstances, John Deere also provides field improvements, often without charge to the customer, even if the product is out of warranty.

Warranty and field improvements are a part of John Deere's product support program for customers who operate and maintain their equipment as described in this manual. Should the equipment be abused, or modified to change its performance beyond the original factory specifications, the warranty will become void and field improvements may be denied. Setting fuel delivery above specifications or otherwise overpowering machines will result in such action.





Low Ground Pressure Bulldozer



JOHN DEERE 750 CRAWLER BULLDOZER AND LOW GROUND PRESSURE BULLDOZER

PREDELIVERY SERVICE CHECK - DEALER COPY

Delivered by:	Owner's Name			
Dealer	Address			
Date	CityStateZip	_		
To insure proper crawler bulldozer operation and per	rformance, perform the following predelivery service check	(S:		
□ 1 - Air Cleaner	14 - Alternator-Fan-Compressor Belt Tension			
□ 2 - Fuel Filter	\Box 15 - Engine Speeds and Phasing			
□ 3 - Air Intake Hose	□ 16 - Track Sag Adjustment			
□ 4 - Batteries	□ 17 - Seat Operation			
5 - Fuel Tank	18 - Indicator Lights and Gauges			
6 - Fuel Tank Sump	19 - Light Operation			
□ 7 - Radiator	20 - Transmission Control			
8 - Engine Oil Level	🗆 21 - Hydraulic Brake (Park Brake)			
9 - Front Idler, Track Roller, and Carrier Roller				
Oil Levels	□ 23 - Lubrication			
□ 10 - Splitter Gearbox Oil Level	□ 24 - Neutral Lock Operation			
□ 11 - Inner and Outer Final Drive Housing Oil Level				
□ 12 - Hydrostatic Transmission Oil Level	26 - Accessible Hardware Torque			
13 - Hydraulic Oil Level	27 - Final Check			

NOTE: Illustrated predelivery service checks can be found in TM-1136.

MACHINE NUMBERS (RECORD)

Crawler Product Identification Number

Engine Serial Number



JOHN DEERE 750 CRAWLER BULLDOZER AND LOW GROUND PRESSURE BULLDOZER AFTER-SALE SERVICE CHECK - DEALER COPY

Perform the following after-sale service checks for your customer at a mutually agreeable time within the warranty period after the crawler bulldozer has been "run in" - usually after 50 to 100 hours of operation.

Also ask your customer if there are any questions or any specific problems with the crawler bulldozer.

- □ 1 Engine Oil and Filter Elements
- □ 2 Hydrostatic Transmission Oil Check
- □ 3 Hydraulic Oil Level
- □ 4 Splitter Gearbox Oil Level
- 5 Inner & Outer Final Drive Housing Oil Level
- D 6 Air Cleaner
- □ 7 Air Intake Hose
- 8 Alternator-Fan-Compressor Belt Tension
- 9 Radiator Coolant Level
- D 10 Fuel Tank Sump

- 11 Track Sag Adjustment
- □ 12 Track Shoe Cap Screws
- □ 13 Lubrication
- □ 14 Cab Air Filter
- □ 15 Batteries
- □ 16 Indicator Lights and Gauges
- □ 17 Charging System
- □ 18 Hydraulic Brake (Park Brake)
- 19 Fluid Leakage

NOTE: Illustrated after-sale service checks can be found in TM-1136.

MACHINE NUMBERS (RECORD)

Crawler Product Identification Number	Engine Serial Number	
Crawler Hours:	Owner's Name:	
Performed by:	Address:	
Mechanic Signature:	Signature:	
Date:	Dealership:	



JOHN DEERE 750 CRAWLER BULLDOZER AND LOW GROUND PRESSURE BULLDOZER AFTER-SALE SERVICE CHECK - REGION COPY

The following after-sale service checks have been performed for our customer.

- □ 1 Engine Oil and Filter Elements
- □ 2 Hydrostatic Transmission Oil Check
- 3 Hydraulic Oil Level
- □ 4 Splitter Gearbox Oil Level
- 5 Inner & Outer Final Drive Housing Oil Level
- □ 6 Air Cleaner
- D 7 Air Intake Hose
- □ 8 Alternator-Fan-Compressor Belt Tension
- 9 Radiator Coolant Level
- □ 10 Fuel Tank Sump

- □ 11 Track Sag Adjustment
- □ 12 Track Shoe Cap Screws
- □ 13 Lubrication
- □ 14 Cab Air Filter
- 15 Batteries
- □ 16 Indicator Lights and Gauges
- □ 17 Charging System
- □ 18 Hydraulic Brake (Park Brake)
- □ 19 Fluid Leakage

NOTE: Illustrated after-sale service checks can be found in TM-1136.

MACHINE NUMBERS (RECORD)

Crawler Product Identific	ation Number	Engine Serial Number	
		-	
Crawler Hours:		Owner's Name:	
Performed by:		Address:	
Mechanic Signature:		Signature:	·····
Date:		Dealership:	<u></u>



JOHN DEERE 750 CRAWLER BULLDOZER AND LOW GROUND PRESSURE BULLDOZER AFTER-SALE SERVICE CHECK - OWNER COPY

The following after-sale service checks will be performed by your dealer at a mutually agreeable time within the warranty period after the crawler bulldozer has been "run in"-usually after 50 to 100 hours of operation.

Any questions that have arisen or any specific problems that you have incurred should be related to your dealer at this time. The information your dealer has will allow more efficient and carefree crawler bulldozer operation.

- □ 1 Engine Oil and Filter Elements
- 2 Hydrostatic Transmission Oil Check
- □ 3 Hydraulic Oil Level
- □ 4 Splitter Gearbox Oil Level
- 5 Inner & Outer Final Drive Housing Oil Level
- □ 6 Air Cleaner
- □ 7 Air Intake Hose
- 8 Alternator-Fan-Compressor Belt Tension
- 9 Radiator Coolant Level
- □ 10 Fuel Tank Sump

- □ 11 Track Sag Adjustment
- □ 12 Track Shoe Cap Screws
- □ 13 Lubrication
- 14 Cab Air Filter
- □ 15 Batteries
- □ 16 Indicator Lights and Gauges
- □ 17 Charging System
- □ 18 Hydraulic Brake (Park Brake)
- D 19 Fluid Leakage

MACHINE NUMBERS (RECORD)

Crawler Product Identific	ation Number	Engine Serial Number	
Crawler Hours:		Owner's Name:	
Performed by:		Address:	
Mechanic Signature:		Signature:	
Date:		Dealership:	

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