

TWO- THREE-, AND FOUR- DRILL HITCHES FOR 9000 SERIES GRAIN DRILL



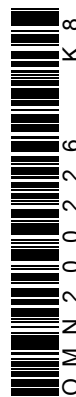
JOHN DEERE

OPERATORS MANUAL TWO- THREE-, AND FOUR- DRILL HITCHES FOR 9000 SERIES GRAIN DRILL

OMN200226 K8 English

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ENGLISH



Introduction

Read this manual carefully to learn how to operate and service your machine correctly. Failure to do so could result in personal injury or equipment damage.

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

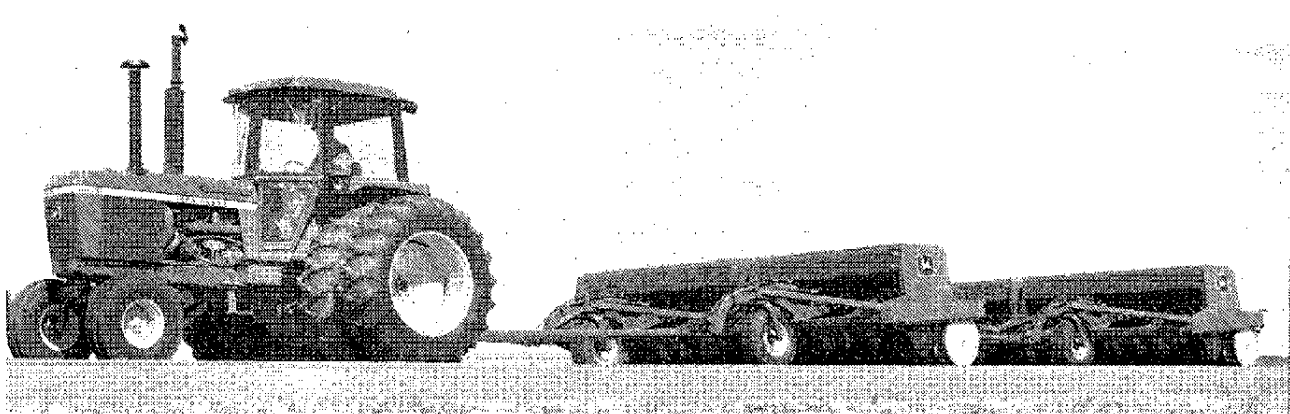
Measurements in this manual are U.S. customary units and their metric equivalents.

Right-hand and left-hand sides of the implement are determined by facing in the direction the implement will travel when going forward.

Warranty appears on your copy of the purchase order which you should have received from your dealer.

The tire manufacturer's warranty supplied with your machine may not apply outside the U.S.

Write product identification numbers in the Specifications section. Accurately record all the numbers to help in tracing the machine should it be stolen. Your dealer also needs these numbers when you order parts. If this manual is kept on the machine, also file the identification numbers in a secure place off the machine.



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

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Checklists

TWO-, THREE-, AND FOUR-DRILL HITCH FOR 9000 SERIES GRAIN DRILLS

PREDELIVERY

- ☐ Paint all parts scratched up in shipment.
- ☐ This hitch has been thoroughly checked and, to the best of my knowledge, is ready for delivery to the customer.
- ☐ Check action of all latching pins to make sure they will latch automatically.

Signed _____

Date _____

N04;;9002U A 260886

DELIVERY

At the time the hitch is delivered, the following checklist is a reminder of very important information which should be conveyed directly to the customer. Check off each item as it is fully explained to the customer.

- ☐ Tell the customer that the life expectancy of the hitch and grain drills is dependent on the maintenance and care as directed in the operator's manual.
- ☐ Give the operator's manual to the customer and explain all operating adjustments and safety precautions.

- ☐ When the grain drills are transported on a road or highway at night or during the day, accessory lights and devices should be used for adequate warning to operators of other vehicles. In this regard, tell customer to check local governmental regulations.
- ☐ To the best of my knowledge, hitch has been delivered ready for field use and the customer has been fully informed as to proper care and operation.

Signed _____

Date _____

N04;;9002U B 180786

3N2;IFC 4 190888

Checklists

AFTER-SALE

The following is a suggested list of items to be checked at a dealer-customer mutually agreeable time during the first operating season.

- ☐ Check with the customer as to the performance of the hitch. Make certain the customer understands the proper operating adjustments.
- ☐ If possible, operate the hitch to see that it is functioning properly.
- ☐ Tell the customer about any attachments available for his drills.

☐ Go over entire hitch for loose or missing bolts.

☐ Check for broken or damaged parts.

☐ Review the operator's manual with the customer and stress the importance of safety precautions.

Signed _____

Date _____

N04;;9002U C 180786

OWNER REGISTRATION

Name _____

Model Number _____

Post Office _____ County _____

Serial Number _____

State _____ Zip Code _____

Date Sold _____

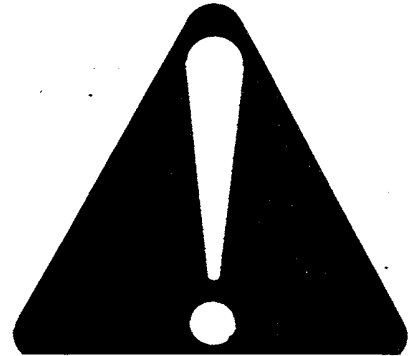
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Safety

RECOGNIZE SAFETY INFORMATION

This is the safety-alert symbol. When you see this symbol on your machine or in this manual, be alert to the potential for personal injury.

Follow recommended precautions and safe operating practices.



AB6;T81389 053;ALERT 160687

UNDERSTAND SIGNAL WORDS

A signal word—DANGER, WARNING, or CAUTION—is used with the safety-alert symbol. DANGER identifies the most serious hazards.

Safety signs with signal word DANGER or WARNING are typically near specific hazards.

General precautions are listed on CAUTION safety signs. CAUTION also calls attention to safety messages in this manual.

⚠ DANGER

⚠ WARNING

⚠ CAUTION

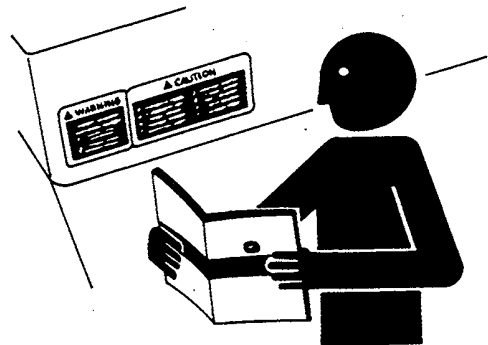
AB6;TS187 053;SIGNAL 071085

FOLLOW SAFETY INSTRUCTIONS

Carefully read all safety messages in this manual and on your machine safety signs. Keep safety signs in good condition. Replace missing or damaged safety signs.

Learn how to operate the machine and how to use controls properly. Do not let anyone operate without instruction.

Keep your machine in proper working condition. Unauthorized modifications to the machine may impair the function and/or safety and affect machine life.

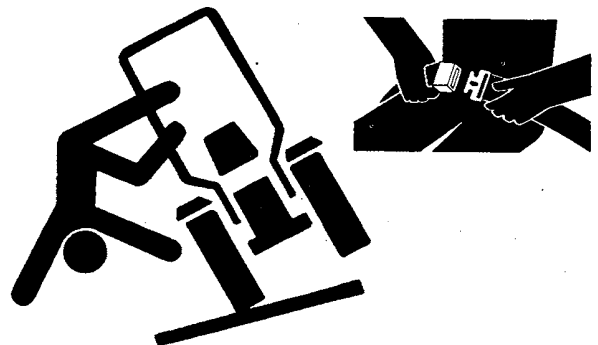


AB6;TS201 053;READ 230487

USE SEAT BELT PROPERLY

Use a seat belt when you operate with a roll-over protective structure (ROPS) to minimize chance of injury from an accident such as an overturn.

Do not use a seat belt if operating without a ROPS.



AB6;TS205 053;ROPS1 230487



OPERATE SAFELY

DO NOT operate drill with more than one person on the tractor.

DO NOT allow anyone to ride on the drill.

DO NOT operate close to a ditch or creek.

Drive slowly over rough ground.

Shift the tractor into a lower gear when operating on steep slopes.

If your tractor is equipped with a ROLL-GARD® Safety Canopy and seat belt be sure to keep your seat belt fastened when operating or transporting the drill.

Handle and apply chemically treated seeds according to manufacturers recommendations. Properly dispose of unused treated seeds and their containers.

Always shut off tractor engine and shift to park when leaving tractor. Remove key when leaving tractor unattended.



9A0;N36593 N04;HZSA B 151183

AVOID TIP-OVERS

Use a seat belt under almost all operating conditions.

Avoid holes, ditches, and obstructions which may cause the machine to tip, especially on hillsides.

Never drive near the edge of a gully or steep embankment—it might cave in.

Slow down for hillsides, rough ground, and sharp turns.



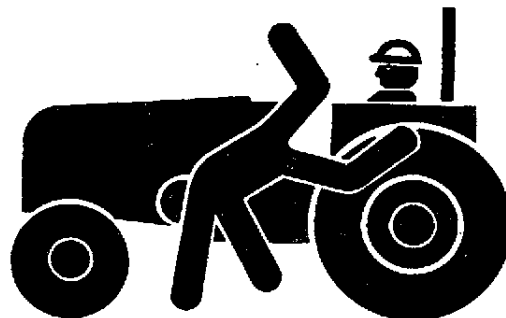
A74;N39084 N01;9930 CF 171187



KEEP RIDERS OFF MACHINE

Only allow the operator on the machine. Keep riders off.

Riders on machine are subject to injury such as being struck by foreign objects and being thrown off of the machine. Riders also obstruct the operator's view resulting in the machine being operated in an unsafe manner.



AB6;TS213 053;RIDER 160687

HANDLE FUEL SAFELY—AVOID FIRES

Handle fuel with care: it is highly flammable. Do not refuel the machine while smoking or when near open flame or sparks.

Always stop engine before refueling machine. Fill fuel tank outdoors.

Prevent fires by keeping machine clean of accumulated trash, grease, and debris. Always clean up spilled fuel.



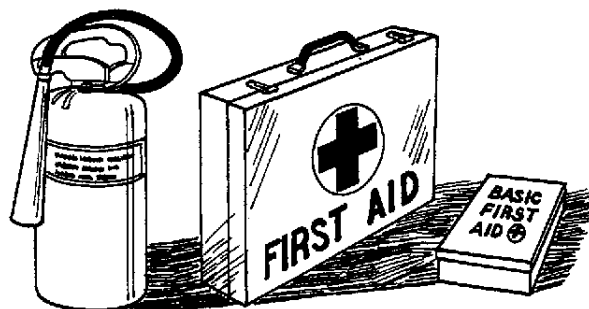
AB6;TS202 053;FIRE1 230487

PREPARE FOR EMERGENCIES

Be prepared if a fire starts.

Keep a first aid kit and fire extinguisher handy.

Keep emergency numbers for doctors, ambulance service, hospital, and fire department near your telephone.



AB6;TS186 053;FIRE2 080785

HANDLE STARTING FLUID SAFELY

Starting fluid is highly flammable.

Keep all sparks and flame away when using it. Keep starting fluid away from batteries and cables.

To prevent accidental discharge when storing the pressurized can, keep the cap on the container, and store in a cool, protected location.

Do not incinerate or puncture a starting fluid container.



AB6;T6089A U 053;FIRE3 010288

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