

JOHN DEERE
AG & TURF DIVISION

Rear Bagger
14-Bushel

OMM147540 I2

OPERATOR'S MANUAL



JOHN DEERE

Original Instruction

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Consumer Equipment Division**

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Previous Editions

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INTRODUCTION

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Introduction

Thank You for Purchasing a John Deere Product

We appreciate having you as a customer and wish you many years of safe and satisfied use of your machine.

Using Your Operator's Manual

This manual is an important part of your machine and should remain with the machine when you sell it.

Reading your operator's manual will help you and others avoid personal injury or damage to the machine. Information given in this manual will provide the operator with the safest and most effective use of the machine. Knowing how to operate this machine safely and correctly will allow you to train others who may operate this machine.

If you have an attachment, use the safety and operating information in the attachment operator's manual along with the machine operator's manual to operate the attachment safely and correctly.

This manual and safety signs on your machine may also be available in other languages (see your authorized dealer to order).

Sections in your operator's manual are placed in a specific order to help you understand all the safety messages and learn the controls so you can operate this machine safely. You can also use this manual to answer any specific operating or servicing questions. A convenient index located at the end of this book will help you to find needed information quickly.

The machine shown in this manual may differ slightly from your machine, but will be similar enough to help you understand our instructions.

RIGHT-HAND and LEFT-HAND sides are determined by facing in the direction the machine will travel when going forward. When you see a broken line (-----), the item referred to is hidden from view.

Before delivering this machine, your dealer performed a predelivery inspection to ensure best performance.

Special Messages

Your manual contains special messages to bring attention to potential safety concerns, machine damage as well as helpful operating and servicing information. Please read all the information carefully to avoid injury and machine damage.



CAUTION: Avoid injury! This symbol and text highlight potential hazards or death to the operator or bystanders that may occur if the hazards or procedures are ignored.

IMPORTANT: Avoid damage! This text is used to tell the operator of actions or conditions that might result in damage to the machine.

NOTE: General information is given throughout the manual that may help the operator in the operation or service of the machine.

Attachments for Your Machine

There's a John Deere attachment or kit to make your new machine perform more tasks or be more versatile, whether your machine is a lawn tractor or compact utility tractor or a utility vehicle.

You can check out the entire line of attachments for your machine at JohnDeere.com or ask your John Deere dealer. From aerators to electric lift kits to tillers, there's a John Deere attachment or kit to fill every need.

PRODUCT IDENTIFICATION

Product Identification

Product Compatibility

This 14-Bushel Rear Bagger system is compatible with X400, X500, X700 Series Tractors.

Record Purchase Information

Record your purchase information in the spaces provided below.

DATE OF PURCHASE:

DEALER NAME:

DEALER PHONE:

SAFETY LABELS

Safety Labels



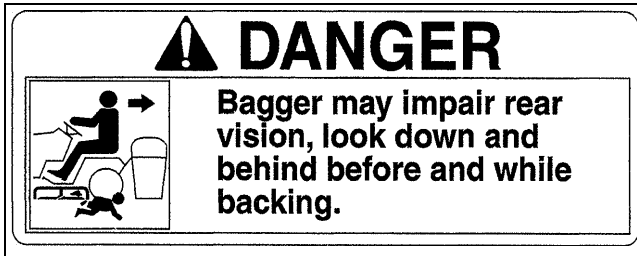
Understanding The Machine Safety Labels

The machine safety labels shown in this section are placed in important areas on your machine to draw attention to potential safety hazards.

On your machine safety labels, the words DANGER, WARNING, and CAUTION are used with this safety-alert symbol. DANGER identifies the most serious hazards.

The operator's manual also explains any potential safety hazards whenever necessary in special safety messages that are identified with the word, CAUTION, and the safety-alert symbol.

DANGER M146238



M146238

Bagger may impair rear vision, look down and behind before and while backing.

WARNING M151187



M151187

To avoid injury from thrown objects, keep bystanders away. Shut off engine before opening hopper top. Keep chutes in place. Never allow riders on hopper top or on frame

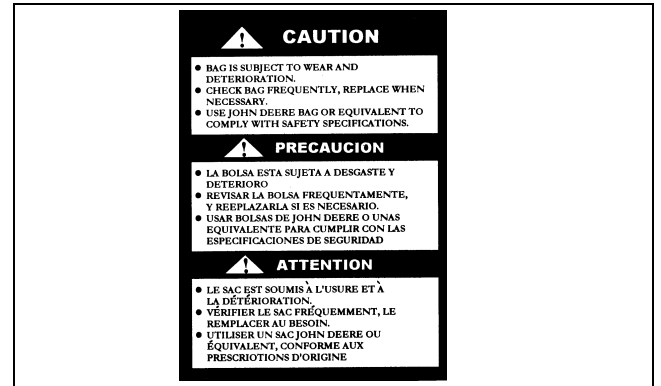
CAUTION M151187



M151187

To avoid injury, ballast per operator's manual. Bag is subject to wear and deterioration, check bag frequently and replace, as necessary, with safety specifications.

CAUTION



GC00215

- Bag is subject to wear and deterioration.
- Check bag frequently and replace when necessary.
- Use John Deere bag or equivalent to comply with safety specifications.

SAFETY

Safety

Read Safety in Machine Operator's Manual

Read the general safety operating precautions in your machine operator's manual for additional safety information.

Operating Safely

Read, understand and follow all instructions in this attachment manual, the machine operator's manual and safety signs on equipment before starting.

Use proper front ballast. Remove ballast when the material collection system is removed.

Hopper extends beyond machine. Be aware of surrounding objects when making short turns.

Do not operate material collection system unless entire grass catcher is fastened in place with hopper cover securely latched.

Do not let anyone ride on the mower or material collection system. Riders are subject to injury such as being struck by foreign objects or being thrown off. Riders may obstruct the operator's view and cause a collision.

Before bag removal or installation:

- Stop mower.
- Disengage mower or PTO.
- Stop engine and remove key.
- Wait for engine and all moving parts to stop before leaving the operator seat.

Before backing up machine:

- Stop machine.
- Look behind hopper for children.
- Keep bystanders away when unloading material collection system.

Operate safely on slopes:

- Empty bags when they are half full.
- Do not operate on steep slopes.
- Before turning, slow down.
- Avoid sudden starts and stops.
- Do not park machine with material collection system on slopes.

Bag and Hose Maintenance:

- Bag and hose are subject to wear and deterioration.
- Check bag and hose frequently; replace when necessary.
- Use John Deere bag and hose or equivalent to comply with safety specifications.
- Do not leave clippings in bags overnight.

Parking Safely

1. Stop machine on a level surface, not on a slope.
2. Disengage mower blades or any other attachments.
3. Lower attachments to the ground.
4. Lock the park brake.
5. Stop the engine.
6. Remove the key.
7. Wait for engine and all moving parts to stop before you leave the

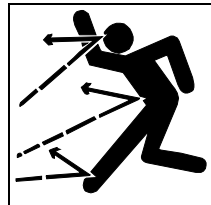
operator's seat.

8. Close fuel shut-off valve, if your machine is equipped.

9. Disconnect the negative battery cable or remove the spark plug wire(s) (for gasoline engines) before servicing the machine.

Protect Children

- Tragic accidents can occur if the operator is not alert to the presence of children. Keep children indoors when the machine and attachment are operated and under the watchful care of another responsible adult.
- Never assume that children will remain where you last saw them. Stay alert to the presence of children. Turn the machine off if a child enters the work area.
- Do not let children or an untrained person operate the machine.
- Do not carry or let children ride on any attachment or machine even with the attachment off. Do not tow children in a cart or trailer.



Avoid Injury From Thrown Objects

- When operating the vehicle with the MCS attachment installed make sure all chutes and hoses are securely in place. Keep hopper closed or MCS in operating position.
- Stop the engine and wait for all moving parts to stop before removing or lifting any attachment components.

- Avoid injury from impeller blades and thrown objects. Remove attachment when operating vehicle in side discharge mode. Make sure deflector shield is in place on mower deck if attachment is removed.



Avoid Injury From Rotating Blades

- Keep hands and feet away from rotating blades and blower assembly when engine is running.

- Stop engine and wait for moving parts to stop before servicing components.
- Do not operate MCS or blower unless all attachment components are in place and latched.

Practice Safe Maintenance

- Only qualified, trained adults should service this machine.
- Understand service procedure before doing work. Keep area clean and dry.
- Do not operate the engine in a confined space where dangerous carbon monoxide fumes can collect.
- Never lubricate, service or adjust the machine or attachment while it is moving. Keep safety devices in place and in working condition. Keep hardware tight.
- Keep hands, feet, clothing, jewelry, and long hair away from any moving parts, to prevent them from getting caught.
- Lower any attachment completely to the ground or to an existing attachment mechanical stop before servicing the attachment. Disengage all power and stop the engine. Lock park brake and remove the key. Let machine cool.
- Disconnect battery or remove spark plug wire (for gasoline engines) before making any repairs.
- Before servicing machine or attachment, carefully release pressure from any components with stored energy, such as hydraulic components and

PREPARING VEHICLE

springs.

- Release hydraulic pressure by lowering attachment or cutting units to the ground or to a mechanical stop and move hydraulic control levers.
- Securely support any machine or attachment elements that must be raised for service work. Use jack stands or lock service latches to support components when needed.
- Never run engine unless park brake is locked.
- Keep all parts in good condition and properly installed. Fix damage immediately. Replace worn or broken parts. Replace all worn or damaged safety and instruction decals.
- Check all hardware at frequent intervals to be sure the equipment is in safe working condition.
- Do not modify machine or safety devices. Unauthorized modifications to the machine or attachment may impair its function and safety.

Preparing Vehicle

Preparing the Vehicle

NOTE: Read and complete the Assembly section at the back of this operator manual if installing the attachment for the first time.

Required Equipment

- CLICK-N-GO™ attaching kit
- POWER FLOW®

Machine Setup

- Check tire pressure of machine before operating machine.

Installing

Installing Ballast

Front ballast is recommended to counter-balance the rear bagger:

- Install two 18 kg (40 lb) suitcase weights to front of machine. See your machine operator's manual.

Remove ballast when bagger is not installed to ensure proper steering control and stability.

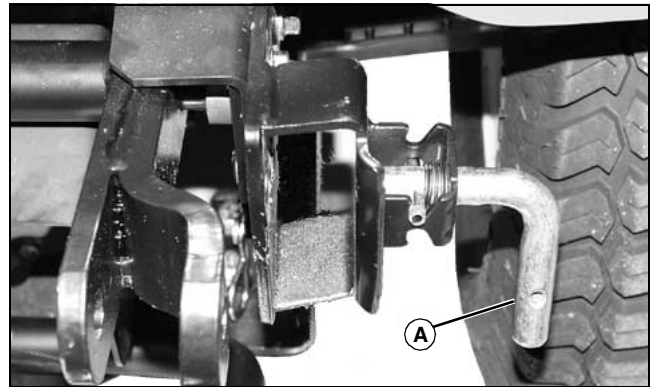
Checking Tire Pressure

Check tire pressure of machine before installing bagger. See your machine operator's manual.

Installing Hopper Assembly

IMPORTANT: Avoid damage! Hopper should be installed and removed on a non-abrasive surface to prevent scratching the hopper case.

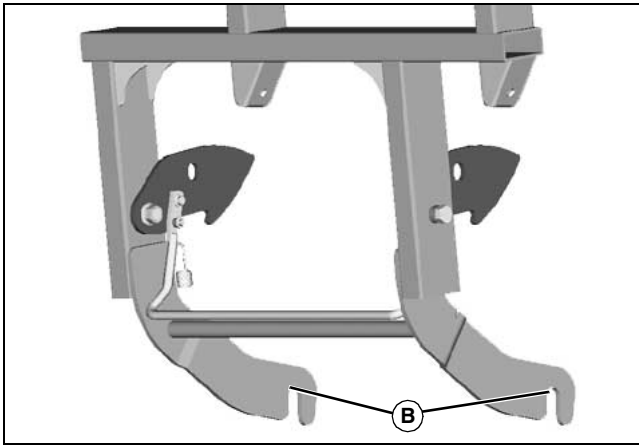
1. Park the machine safely. (See Parking Safely in the SAFETY section.)
2. Remove bags from bagger assembly.



MX12850a

3. Move upper CLICK-N-GO pins (A) on both sides to the locked open position.

INSTALLING



MX13083

4. Lay bagger assembly on a non-abrasive surface and align bagger frame notches (B) with the lower mounting CLICK-N-GO pins.



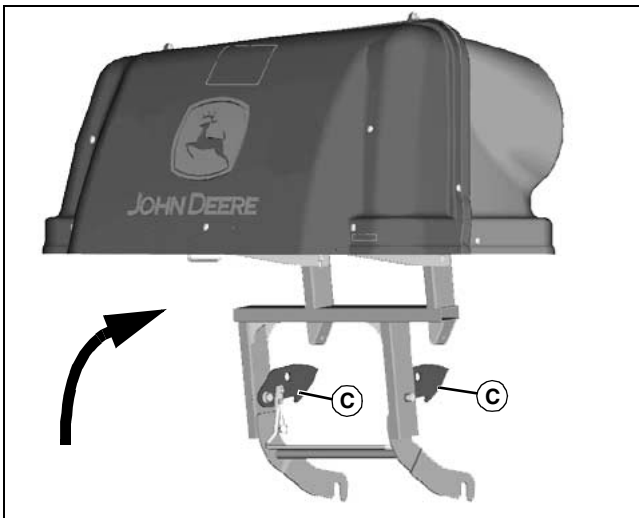
MX8424

7. Slide bags (F) into position on support frame (G) so the safety decals are visible at rear of machine.

Adjusting Hopper

NOTE: Machine must be parked on a level surface with tires inflated to the correct air pressure before adjusting the hopper.

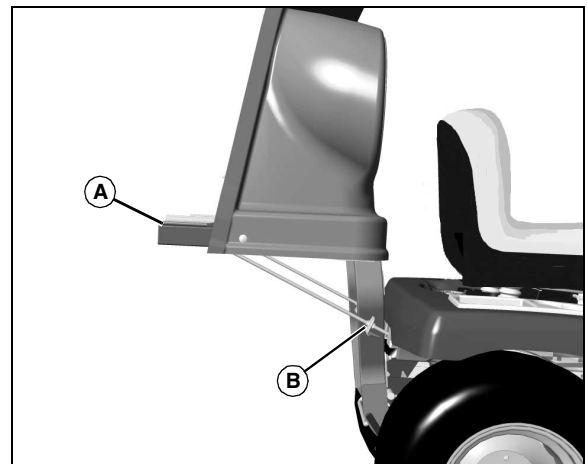
1. Open the hopper.



MX13084

5. Pivot the hopper assembly upward until the latches (C) click into the CLICK-N-GO brackets.

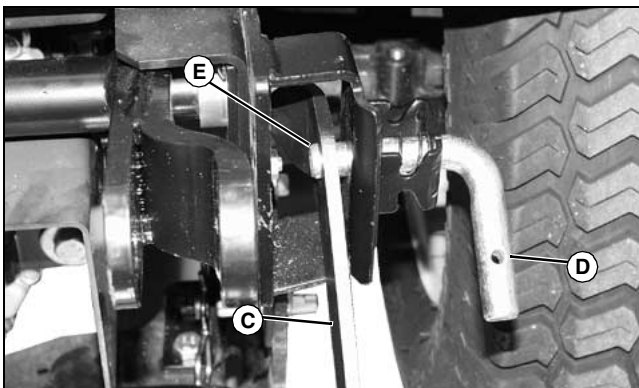
NOTE: It may be necessary to shift the bagger assembly slightly to ensure the CLICK-N-GO pins (D) have locked securely into the mounting holes of the bagger latches when installing.



MX8437

2. Stand to the side of the hopper. Support frame (A) should be angled 2-3° forward of level. Adjust hopper if necessary:

- Loosen flanged nuts (B) on hopper support rods.
- Adjust nuts until support frame is angled slightly forward.
- Tighten nuts completely.

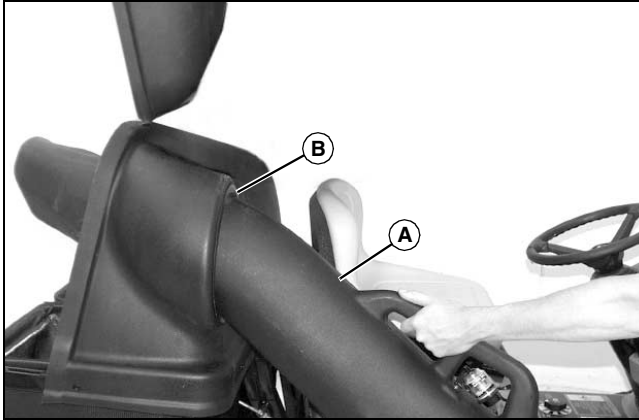


MX12849

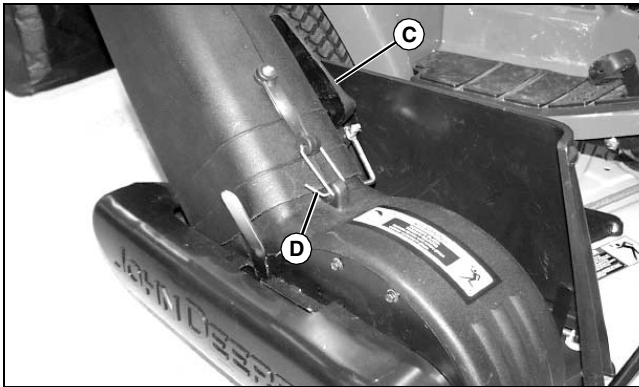
6. Release the upper CLICK-N-GO pins (D) from the locked open position so they lock into the mounting holes (E) of the bagger latches (C).

REMOVING AND STORING

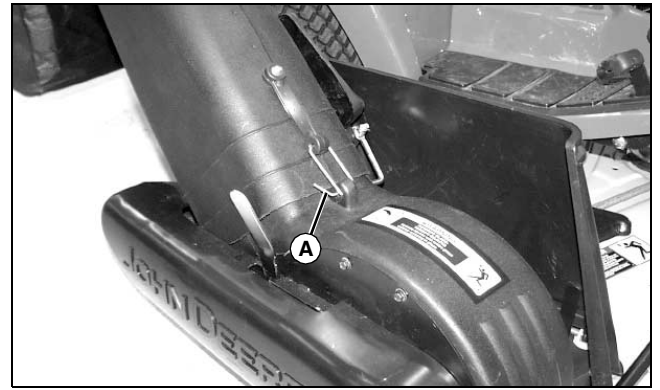
Installing Power Flow Chute



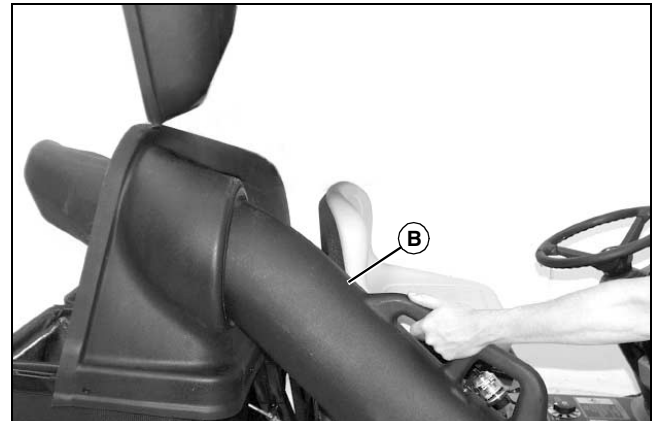
1. Insert round end of chute (A) into hopper opening (B). Guide chute into hopper far enough to provide clearance for connection to the POWER FLOW.



2. Lift and hold open exhaust door (C) on the POWER FLOW.
3. Slide chute completely onto blower outlet.
4. Secure strap hook (D) to loop on POWER FLOW.
5. Close and latch the hopper lid.



2. Release strap hook (A) from the POWER FLOW.



3. Guide chute (B) into hopper until it detaches from the POWER FLOW.
4. Remove chute from hopper.
5. Close and latch the hopper lid.

Removing Hopper Assembly

IMPORTANT: Avoid damage! Hopper should be installed and removed on a non-abrasive surface to prevent scratching the hopper case.

1. Make sure hopper lid is latched.

Removing and Storing

Removing and Emptying Grass Bags



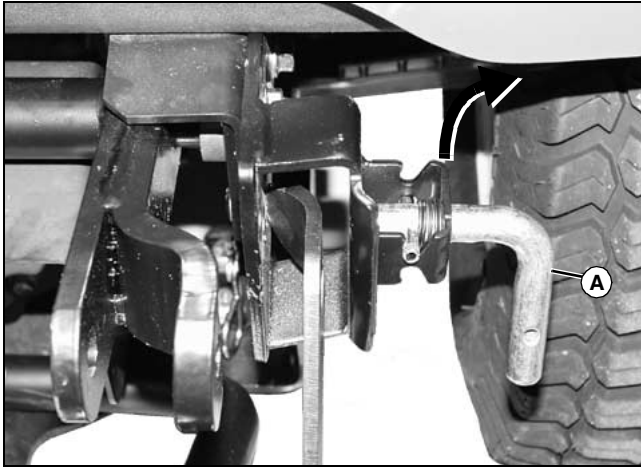
CAUTION: Avoid injury! Contents in grass bags will cause bagger to become heavy and unbalanced. Always remove and empty bags before removing bagger from machine.

1. Park the machine safely. (See Parking Safely in the SAFETY section.)
2. Remove and empty the grass bags.

Removing Power Flow Chute

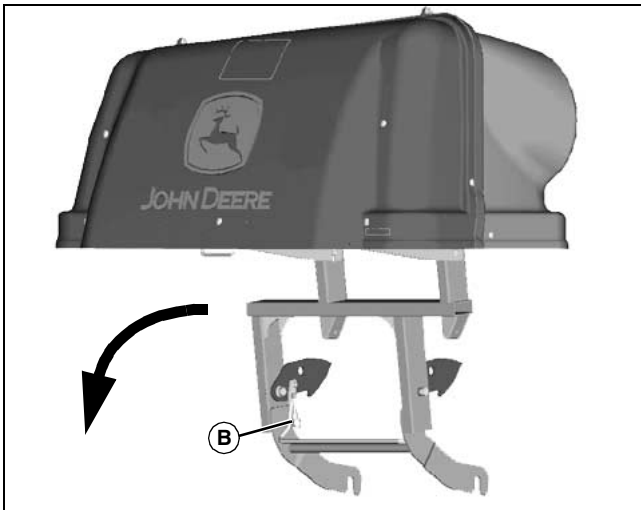
1. Open the hopper.

OPERATING



MX12850

2. Move CLICK-N-GO pins (A) to the locked open position.



MX13084

3. While standing at the rear of the bagger assembly, hold hopper assembly securely and depress the release bar (B).
4. Pivot hopper assembly down and lay on a non-abrasive surface.
5. Pull hopper assembly away from machine.
6. Release the CLICK-N-GO pins from the locked open position.

Removing Ballast



CAUTION: Avoid injury! To ensure proper operation of the machine when not bagging, remove ballast when the material collection system is removed.

Remove front ballast. This will ensure proper operation of the machine when bagger is not installed.

Storing

1. Remove the material collection system.
2. Empty and clean the hopper, chute and POWER FLOW.
3. Remove any ballast used during bagging. This will ensure proper operation of the tractor when the material collection system is not

installed.

4. Replace missing or damaged parts. Make sure all hardware is secure.
5. Paint scuffed metal surfaces to prevent rust.

IMPORTANT: Avoid damage! Hopper should be stored on a non-abrasive surface to prevent scratching the hopper case.

6. If possible, store the hopper, chute, and POWER FLOW in a cool, dark place and on a non-abrasive surface. If these parts must be stored outside, put a weatherproof cover over them.
7. Fold the grass bags flat, or hang them upside down away from pests and out of the weather.

Operating

Using the Fill Indicator



MX8425

The material collection system requires unrestricted airflow from mower deck to bags for best performance. A fill indicator located on the bagging chute measures airflow through the system. As the grass bags become full, air pressure in the chute increases causing yellow diaphragm (A) to rise. The indicator will also show a hopper full condition if the chute is plugged somewhere between the indicator and hopper.

Maintain sufficient airflow:

- Keep the POWER FLOW, chute, hopper, bags and underside of mower deck clean.
- Keep throttle lever at fast position but travel slow.
- Level mower front-to-rear so rear of mower is no more than 10 mm (3/8 in.) higher than front of mower.
- Operate mower in higher cutting positions.
- Replace worn or damaged mower blades.
- Install optional baffle kit, if available, for your mower model. See your John Deere Dealer.

OPERATING

Dismount to Inspect or Unplug Material Collection System



CAUTION: Avoid injury! Rotating blades are dangerous:

- Park the machine safely and lock the park brake before getting off the seat.
- Turn the mower off.
- Stop the engine.

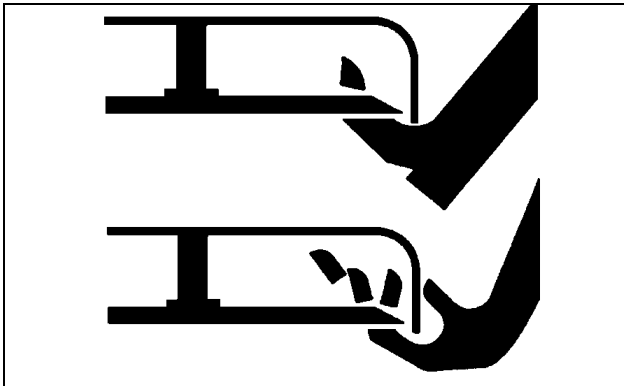
Before getting off the seat:

1. Stop machine on a level surface, not on a slope.
2. Disengage Power Take-Off (PTO).
3. Lower attachments to the ground.
4. Lock the park brake.
5. Stop the engine.
6. Remove the key.
7. Wait for engine and all moving parts to stop before you leave the operator's seat.

Unplugging the Material Collection System



CAUTION: Avoid injury! To help prevent injury from mower blades, do not try to unplug discharge chute while engine is running.



M41421

1. Park machine safely. (See Parking Safely in the SAFETY section.)
2. Open the hopper. Check chute outlet.
3. Remove chute from the POWER FLOW. Check chute inlet.
4. Swing the POWER FLOW away from mower deck. Check under mower deck for grass build-up and debris.

Installing and Removing Grass Bags

Installing



MX8423

1. Pull back handle (A) to unlatch hopper lid.
2. Raise hopper lid.



MX8424

3. Slide bags (B) into position on support frame (C) so the safety decals are visible at rear of machine.
4. Close hopper lid. Make sure lid is securely latched.

Removing

1. Pull back handle (A) to unlatch hopper lid.
2. Raise hopper lid.
3. Slide bags (B) from support frame (C).
4. Close hopper lid. Make sure lid is securely latched.

Filling the Bags

- Check level of clippings often.
- Empty bags when full to prevent plugging of chute.
- Left and center bags usually fill first.
- To avoid tipping, fill bags no more than 1/2 full when operating on slopes.

Bagging Tips

- Run engine at full throttle. If engine slows down, reduce travel speed.
- Bag grass only when grass is less wet. Wet grass is more likely to plug the mower deck and material collection system.
- Always keep hopper top latched to achieve an air tight seal.

GETTING QUALITY SERVICE

- Install optional baffle kit to mower deck if clippings continually trail behind or blow to the side of the mower. See your John Deere dealer for availability.

- Pick up all rocks, stones, twigs, and other debris before mowing and bagging. Cut grass higher than desired the first time so mower will clear unseen obstructions that could cause damage to the mower or material collection system.

IMPORTANT: Avoid damage! Do not leave clippings in bags:

- Moisture may damage bags.
- Damp clippings are a fire hazard.

- Never leave grass or leaves in the bags overnight or for long periods of time. Dampness from leaves or grass will cause deterioration of the bags. Also, damp leaves or grass when contained in the bags are combustible and can create a fire.

For this reason, never store garbage bags of leaves or grass bagging equipment with full or partially filled bags in a garage or other enclosure. Grass clippings make excellent compost. Clippings can be used also as mulch between garden rows or around flowers, shrubs and trees.

- Plastic lawn and leaf or garbage bags can be placed inside the cloth bags to facilitate disposal of grass or leaves. Use 45 gallon lawn and leaf bags. Drape enough of the plastic bag over the outside of the cloth bag on all sides so the bags can easily be tied shut after filling.

To remove plastic bags, first tie the bag shut. Remove cloth bag with plastic bag from hopper. Lift plastic bag out of cloth bag and dispose of clippings.

After Bagging

IMPORTANT: Avoid damage! Don't leave clippings in bags:

- Moisture may damage bags.
- Clippings are a fire hazard.

Immediately empty clippings from cloth bags. Allow the bags to dry after mowing to prevent deterioration.

Let engine cool to help prevent starting a fire when you store the mower.

Clean top of deck, engine, and material collection system with compressed air, if possible, to help prevent buildup and fire.

Clean under deck with water under pressure, to help prevent buildup and remove corrosive lawn chemicals. After washing deck, run mower for a few minutes to dry.

Transporting

If the material collection system will be left on the tractor during transport, follow these guidelines when trailering the unit:

- Empty the cloth bags and remove them from the hopper. At road travel speeds, wind can cause premature wear of the cloth bags.
- Make sure the hopper cover is latched securely to the hopper frame.
- If unit will be transported over long distances or at high speeds, remove the material collection system before transport.

Getting Quality Service

Service Literature

If you would like a copy of the Parts Catalog or Technical Manual for this machine call:

- **U.S. & Canada:** 1-800-522-7448.

- **All Other Regions:** Your John Deere dealer.

Parts

We recommend John Deere quality parts and lubricants, available at your John Deere dealer.

When you order parts, your John Deere dealer needs the serial number or product identification number (PIN) for your machine or attachment. These are the numbers that you recorded in the Product Identification section of this manual.

Order Service Parts Online

Visit <http://JDParts.deere.com> for your Internet connection to parts ordering and information.

John Deere Quality Continues with Quality Service

John Deere provides a process to handle your questions or problems, should they arise, to ensure that product quality continues with your John Deere dealer's parts and service support.

Follow the steps below to get answers to any questions you may have about your product.

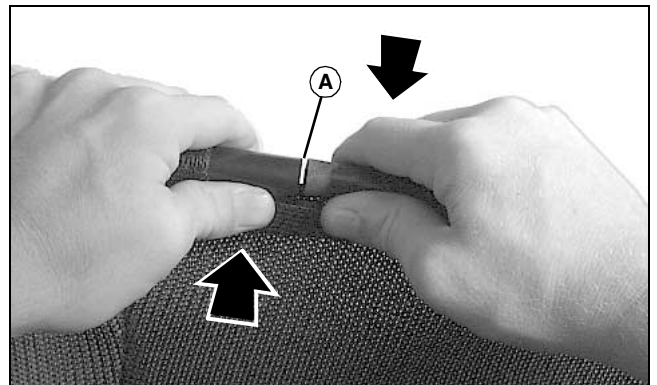
1. Refer to the appropriate attachment, machine or equipment operator manuals.
2. Contact your John Deere dealer with unanswered questions.
3. In North America or Canada, call the John Deere Customer Contact Center.
 - Call 1-800-537-8233 and provide product serial number and model number.

Service

Replacing Grass Bags

R:\Users\vmx10645\To_Agency\Block - Replacing Grass Bags-OMM154288I2-MX.fm

1. Park machine safely. (See Parking Safely in the SAFETY section.)
2. Remove bags from hopper.



M96675

3. Slide bag around frame until frame seam (A) appears at bag opening.

IMPORTANT: Avoid damage! Do not bend ends of frame tube more than 13 mm (1/2 in.) or frame may become distorted.

4. Pull apart the frame tube. Gently push the tube ends in opposite directions to provide 13 mm (1/2 in.) clearance for bag removal.

TROUBLESHOOTING



MX8430

5. Work the bag material around the frame tube until the bag is removed.
6. Work the new bag onto the frame tube.
7. Connect the ends of the frame tube.
8. Adjust bag so safety decal is visible at rear of machine when bag is installed.

Troubleshooting

Using Troubleshooting Chart

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If you are experiencing a problem that is not listed in this chart, see your John Deere dealer for service.

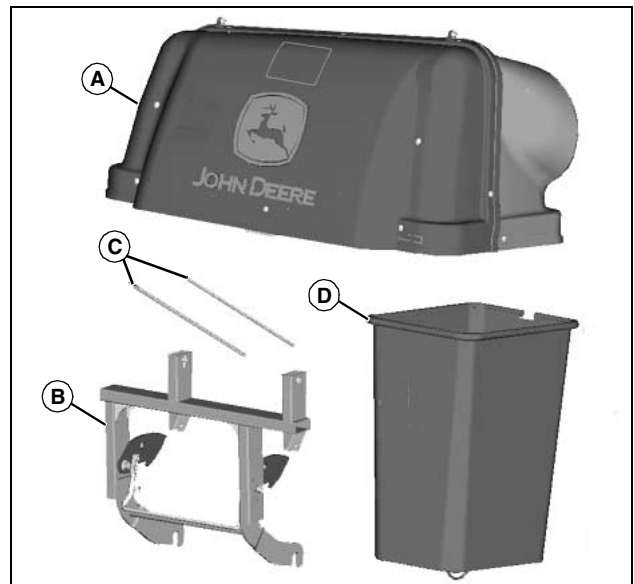
When you have checked all the possible causes listed and you are still experiencing the problem, see your John Deere dealer.

If	Check
Fill Indicator Prematurely Shows Hopper Is Full	Plugged chute.
Fill Indicator Not Working	Air flow pickup tube damaged, plugged, or not installed properly.
Not All Grass Is Picked Up	Grass is too wet. Throttle speed too slow. Travel speed too fast. Grass bags are full. Hopper exhaust screen is dirty. Plugged chute or POWER FLOW. Plugged or dirty mower deck. Incorrect or dull mower blades. Mower deck not leveled properly. Mower cutting height too low.
Grass Clippings Trail Behind Or Blow To The Side Of Mower	Plugged chute. Problem with the POWER FLOW. Grass bags are full.

If	Check
POWER FLOW Or Chute Plugs	Grass too wet. Throttle speed too slow. Travel speed too fast. Grass bags are full. Hopper exhaust screen is dirty. Mower deck not leveled properly. Mower cutting height too low. Plugged or dirty mower deck.
Grass Leaks From Hopper	Hopper top not latched. Hopper seal damaged or missing.

Assembly

Parts in Kit



MX13203

Parts in Box

Qty.	Description
1	Hopper (A)
1	Mounting Frame (B)
2	Rod, Hopper Support (C)
3	Grass Bag (D)
1	Bag of Parts

Parts in Bag

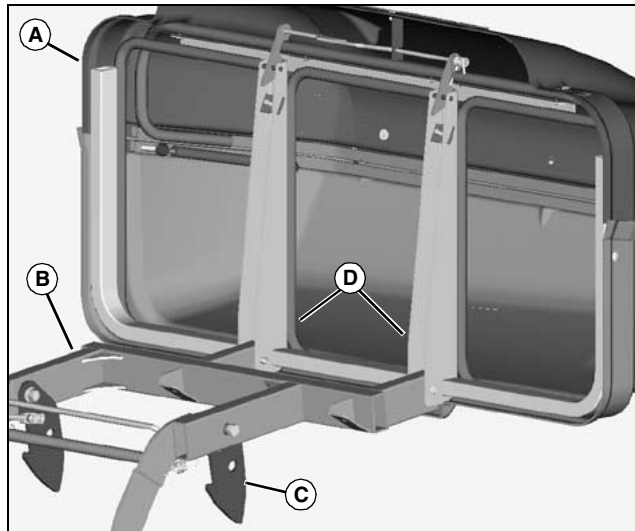
Qty.	Description
2	Pin, Drilled
2	Bolt, Round Head, M8 x 16

ASSEMBLY

Qty.	Description
2	Pin, Cotter
4	Nut, M10
2	Nut, M8

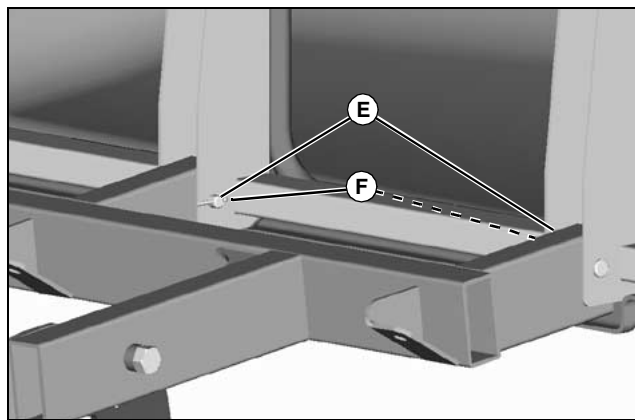
Assemble Bagger

IMPORTANT: Avoid damage! Hopper should be assembled on a non-abrasive surface to prevent scratching the hopper case.



MX13022

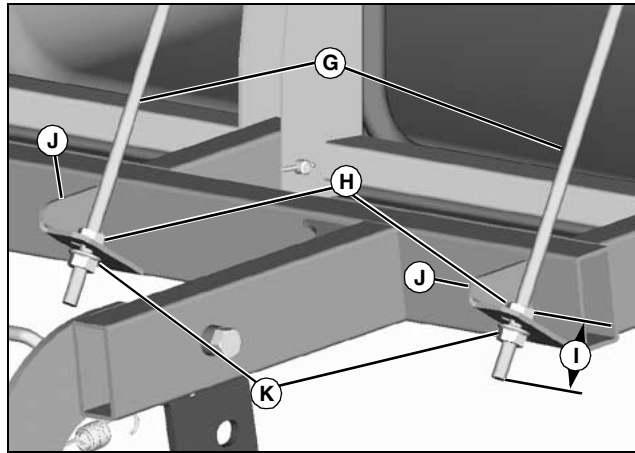
1. Place hopper (A) on a non-abrasive surface with the lid facing up.
2. Position mounting frame (B) so latches (C) face downward.
3. Slide mounting frame into bottom of hopper channel supports (D).



MX13023

4. Align holes in frame with holes in channel supports. Install two drilled pins (E) from outside of channel supports.
5. Install two cotter pins (F) into holes in drilled pins. Secure the cotter pins by bending the ends with a pliers.

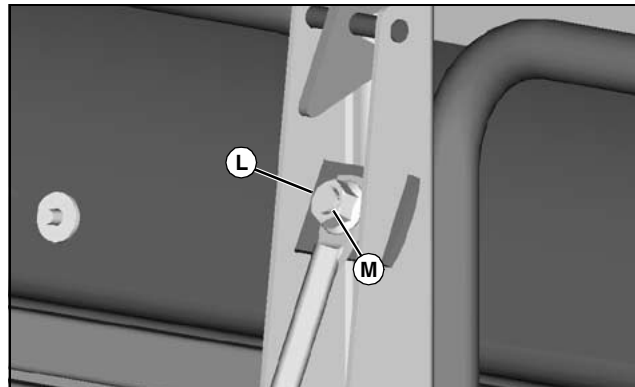
SPECIFICATIONS



MX13024

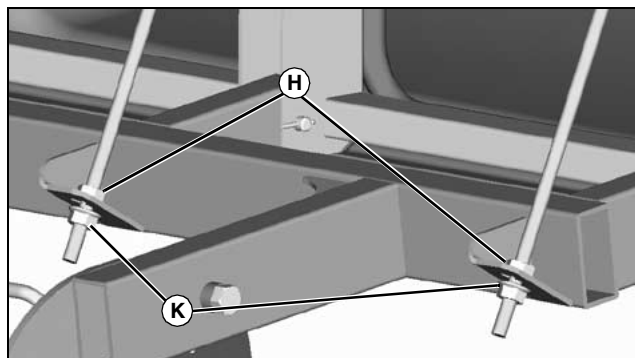
6. Obtain hopper support rods (G). Install one M10 flanged nut (H) onto each rod so flange faces down toward threaded end of rod. Turn the nuts onto the rods a distance (I) of 40 mm (1-9/16 in.) from nut flange to bottom of threaded rod.

7. Insert the hopper support rods into brackets (J). Install one M10 flanged nut (K) onto each rod end so flange faces bracket. Do not tighten the nuts.



MX13025

8. Secure other end of each support rod to the hopper support channel using round head bolt (M) and M8 flanged nut (L). Tighten the nuts completely.



MX13024

9. Maintain the preset position of top flange nuts (H). Tighten lower flange nuts (K) completely.

Specifications

14 Bushel Rear Bagger

Front Ballast Recommendation . . Two 18 kg (40 lb) Suitcase Weights

Total Capacity 0.49 m³ (13.9 bushel)

Volume Per Bag 0.08 m³ (2.4 bushel)

Weight (Bags Empty) 34 kg (76 lb)

JOHN DEERE QUALITY STATEMENT

John Deere Quality Statement

John Deere Quality



John Deere equipment is more than just a purchase, it's an investment in quality. That quality goes beyond our equipment to your John Deere dealer's parts and service support. This support is needed to keep you a satisfied customer.

That's why John Deere has initiated a process to handle your questions or problems, should they arise. The following three steps will help guide you through the process.

Step 1

Refer to your operator's manual

- | | |
|---|---|
| A. It has many illustrations and detailed information on the safe and proper operation of your equipment. | C. It gives ordering information for parts catalogs, service and technical manuals. |
| B. It gives troubleshooting procedures, and specification information. | D. If your questions are not answered in the operator's manual, then go to Step 2. |

Step 2

Contact your dealer

- | | |
|---|---|
| A. Your John Deere dealer has the responsibility, authority, and ability to answer questions, resolve problems, and fulfill your parts and service needs. | C. If the parts and service people are unable to resolve your problem, see the dealership manager or owner. |
| B. First, discuss your questions or problems with your dealer's trained parts and service staff. | D. If your questions or problems are not resolved by the dealer, then go to Step 3. |

Step 3

Contact John Deere

- A. Your John Deere dealer is the most efficient source in addressing any concern, but if you are not able to resolve your problem after checking your operator's manual and contacting your dealer, contact John Deere for assistance.

- B. For prompt, effective service, please have the following ready before you call:

The name of the dealer with whom you've been working.

Your equipment model number.

Number of hours on machine (if applicable).

Your serial number which you recorded on the inside front cover of this manual.

If the problem is with an attachment, your attachment identification number.

- C. Then call 1-800-537-8233 (United States and Canada) and our advisor will work with your dealer to investigate your concern. If you are outside the United States and Canada, contact us at the following web site: www.deere.com/wps/dcom/en_US/regional_home.page.

JOHN DEERE QUALITY STATEMENT
