



**2-Bag Bagger for
38-Inch and 42-Inch Mower Decks**



OPERATOR'S MANUAL

**John Deere
Worldwide Commercial And
Consumer Equipment Division
OMGX10477 D9**

**Export
Litho in U.S.A.
English**



INTRODUCTION

THANK YOU for purchasing a Sabre product.

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

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 given in both metric and customary U.S. unit equivalents. Use only correct replacement parts and fasteners. Metric and inch fasteners may require a specific metric or inch wrench.

RIGHT-HAND AND LEFT-HAND sides are determined by facing the direction of forward travel.

BEFORE DELIVERING THIS MACHINE, your dealer performed a pre-delivery inspection to ensure best performance.

THIS ATTACHMENT IS DESIGNED SOLELY for use in customary lawn mowing operations or similar operation ("INTENDED USE"). Use in any other way is considered as contrary to the intended use.

The manufacturer accepts no liability for damage or injury resulting from this misuse, and these risks must be borne solely by the user. Compliance with and strict adherence to the conditions of operation, service and repair as specified by the manufacturer also constitute essential elements for the intended use.

THIS ATTACHMENT SHOULD BE OPERATED, serviced and repaired only by persons familiar with all its particular characteristics and acquainted with the relevant safety rules (accident prevention). The accident prevention regulations, all other generally recognized regulations on safety and occupational medicine and the road traffic regulations must be observed at all times.

Any arbitrary modifications carried out on this attachment will relieve the manufacturer of all liability for any resulting damage or injury.

DATE OF PURCHASE: _____

DEALER NAME: _____

DEALER PHONE: _____

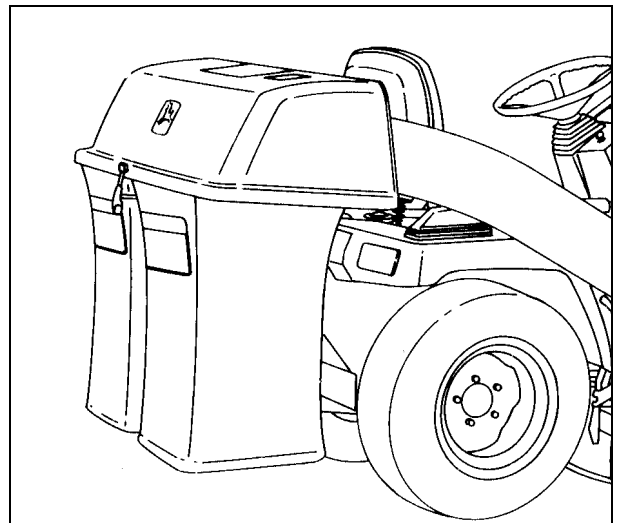


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All information, illustrations and specifications in this manual are based on the latest information at the time of publication. The right is reserved to make changes at any time without notice.

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OMGX10477 D9

NOTES

NOTES

NOTES

ASSEMBLY

Parts In Kit

1	Mounting Bracket
1	Left Bag
1	Right Bag
1	Latch Rod
1	Support Post
1	Hopper Top
1	Upper Chute Assembly
1	Lower Chute Assembly
1	Hopper Top Screen
4	5/16 in. Hex Nuts
2	5/16 x 3/4 in. Socket Head Cap Screws
1	Pin, Drilled
1	Spring Locking Pin
3	M8 x 25 Cap Screws
3	M8 Lock Nuts
4	Spring Washers
1	M8.4 Flat Washer
3	Tie Straps
2	5/16 x 3/4 in. Hex Bolts
2	High Lift Blades
On 38-Inch Mower Decks Only:	
2	3/8 in. Shoulder Bolts
2	13/32 in. Flat Washers
2	3/8 in. Lock Nuts
1	1/4 in. Lock Nut
1	1/4 x 5/8 in. Carriage Bolt
1	9/32 in. Flat Washer

Prepare Tractor

Before installing 2-bag bagger on tractor, see the PREPARING VEHICLE section.

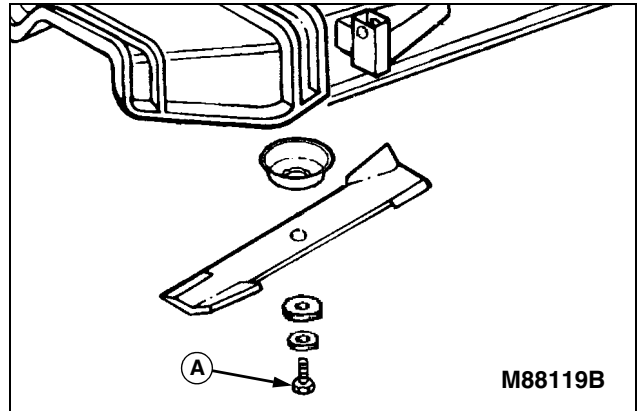
ASSEMBLY

Install High Lift Mower Blades



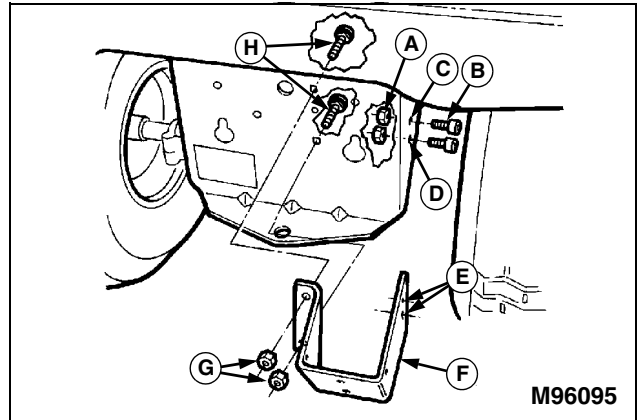
CAUTION: Be careful, sharp edges on mower blades. Always wear gloves when handling mower blades.

1. Thoroughly clean the top and underside of the mower deck.
2. Remove and install mower blades. See Servicing Mower Blades in the SERVICE MOWER section of your tractor's Operator's Manual.
3. Install new high lift mower blades.
4. Tighten blade hardware (A) to 56 N•m (41 lb-ft).



Install Mounting Bracket - Gear Models

1. Install and tighten two 5/16 x 3/4 in. socket head cap screws (B) and two 5/16 in. hex nuts (A) in frame holes (C and D).
2. Install mounting bracket (F) on frame. Holes (E) in mounting bracket fit OVER socket head cap screws (B) in frame.
3. Install two 5/16 x 3/4 in. hex bolts (H) in rear frame square holes from inside of frame, one from above and one from below battery base.
4. Fasten mounting bracket to frame with two 5/16 in. hex nuts (G) and tighten.



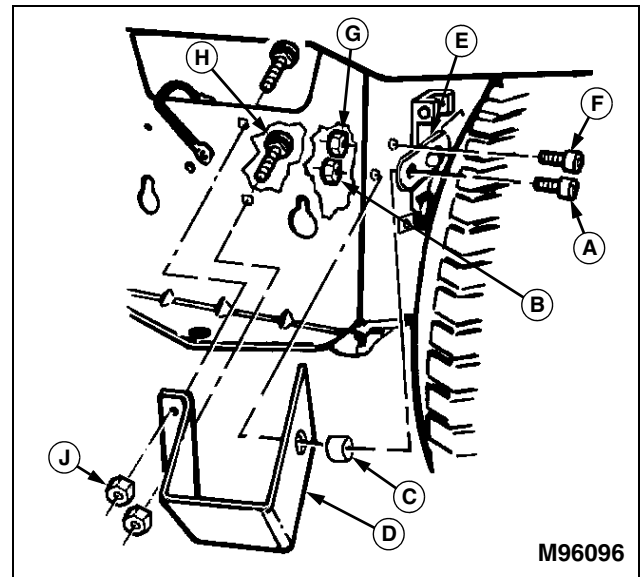
ASSEMBLY

Install Mounting Bracket - Automatic Models



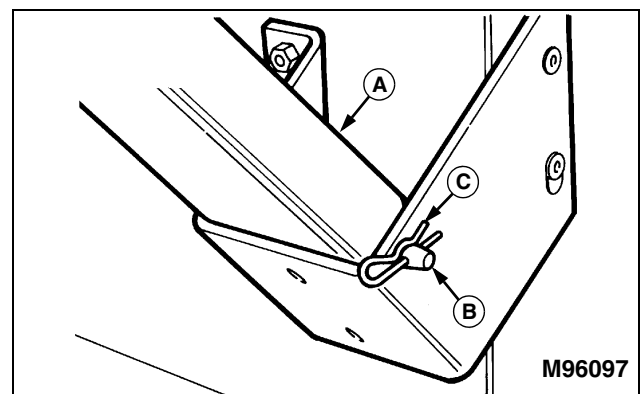
CAUTION: Always remove negative (-) battery cable first, and install it last, to prevent electrical short circuit to chassis.

1. Remove the battery from tractor. Follow the instructions provided in your tractor operator's manual.
2. Remove existing 5/16 in. bolt (A), flange nut (B) and spacer (C).
3. Hold spacer (C) in lower hole of mounting bracket (D), slide mounting bracket between neutral return strap (E) and frame.
4. Install original 5/16 in. bolt (A) through neutral return strap, spacer (and mounting bracket), and frame.
5. Install flange nut (B).
6. Install 5/16 x 3/4 in. socket head cap screw (F) from outside.
7. Install and tighten 5/16 in. hex nut (G).
8. Install two 5/16 x 3/4 in. hex bolts (H) in rear frame square holes from inside of frame, one from above and one from below battery base.
9. Fasten mounting bracket to frame with two 5/16 in. hex nuts (J) and tighten.
10. Install battery and connect positive and negative terminals.



Install Support Post

1. Install support post (A) in mounting bracket.
2. Fasten with drilled pin (B) and spring locking pin (C).



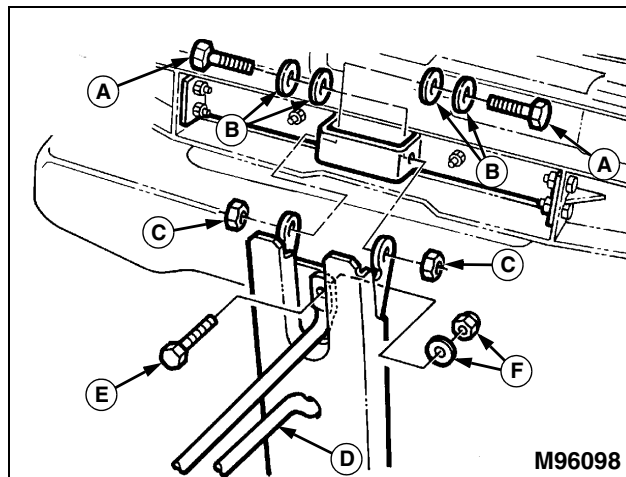
ASSEMBLY

Install Hopper Top and Bags

NOTE: Spring washers (B) **MUST** be installed under each cap screw head (A) with cup of washers facing each other. **DO NOT OVER-TIGHTEN.**

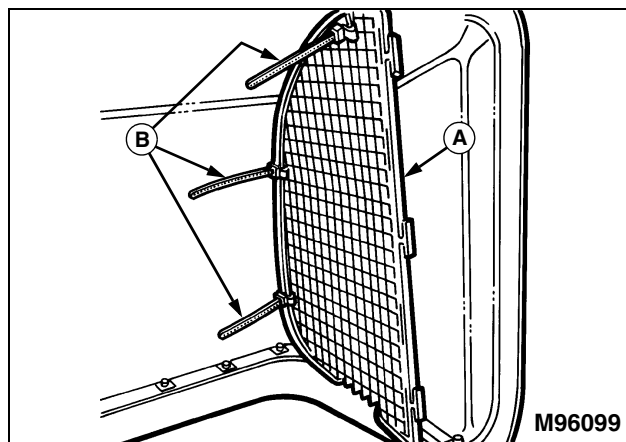
Assemble Hopper Top

1. Fasten hopper top to support post with two M8 X 25 cap screws (A), four spring washers (B) and two M8 lock nuts (C).
2. Open and close hopper top several times. Tighten or loosen hardware to adjust hopper top hinge tightness.
3. Put lower hook of latch rod (D) through hole in post.
4. Fasten upper part of latch rod with M8 X 25 cap screw (E) through latch rod, post hole, M8.4 flat washer, and M8 lock nut (F).



Install Hopper Screen

1. Fasten hopper top screen (A) to inside of hopper top with three tie straps (B). Put tie straps through holes in hopper top tabs and slots in screen. Pull tight and cut off excess.



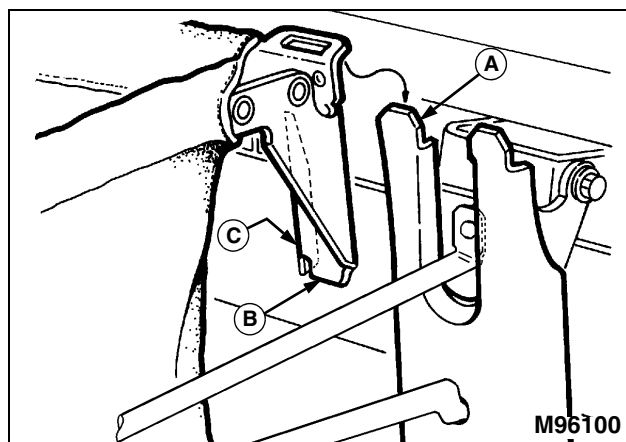
Install and Adjust Bags

IMPORTANT: Bag frames must be level horizontally or hopper top will not seal properly.

1. Install left and right bags on bag mounting bracket (A).

NOTE: Prior to adjusting bags for level, check tractor for level: proper tire inflation and parked on a level surface.

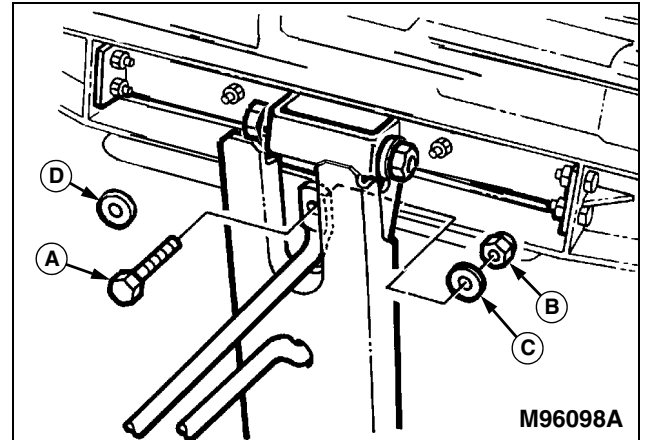
2. Adjust left and right bags for level:
 - Adjust for Front-to-Rear level, by bending tab (B).
 - Adjust for Side-to-Side level, by bending tab (C).



ASSEMBLY

Adjust Hopper Top Latch

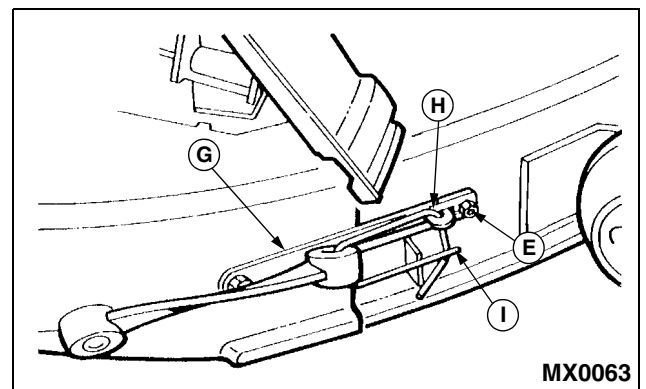
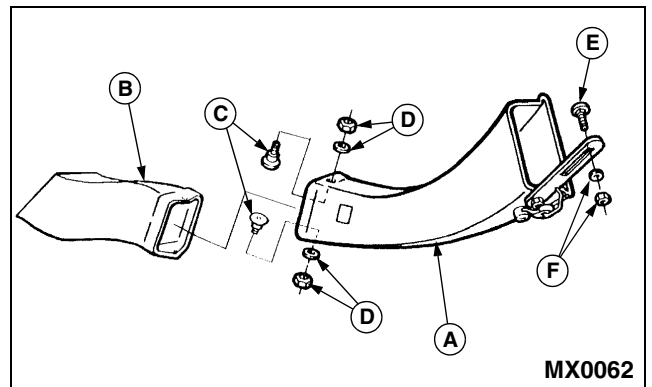
1. Close Hopper top and fasten rubber hold-down over latch rod.
2. Rubber hold-down should stretch 19-25 mm (3/4-1 in.) when fastened.
3. Adjust latch rod:
 - Remove lock nut (B), flat washer (C) and cap screw (E).
 - Add additional flat washer (D) between latch rod and bag mounting bracket.
 - Install and tighten cap screw (A), flat washer (C) and lock nut (B).



Install Rear Bagger Chute

38-Inch Mower Decks

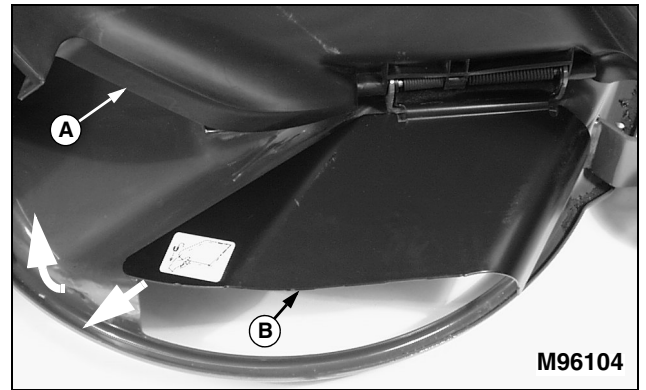
1. Install lower chute (A) into upper chute (B).
2. Fasten together with two 3/8 in. shoulder bolts (C) (heads inside chute), 13/32 in. flat washers, and 3/8 in. lock nuts (D). Tighten nuts.
3. Install 1/4 in. carriage bolt (E), 9/32 in. flat washer and 1/4 in. lock nut (F) all the way to the right of slot in retaining strap of lower chute. DO NOT tighten.
4. Install discharge chute on mower.
5. Put retaining strap (G) over tab (H).
6. Tighten chute against mower by sliding adjusting hardware (E) against tab (H). Tighten hardware.
7. Hook rubber strap latch (I) in hole of tab (H).



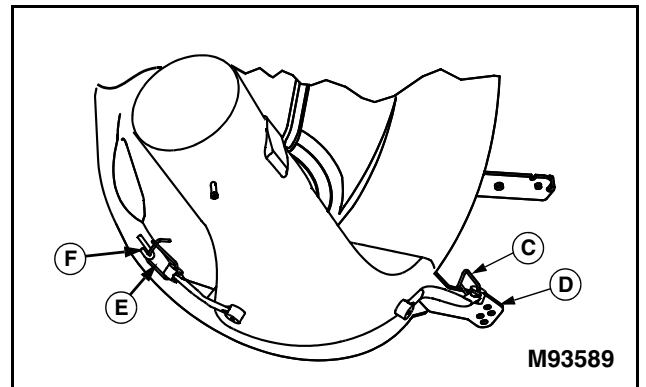
ASSEMBLY

42-Inch Mower Decks

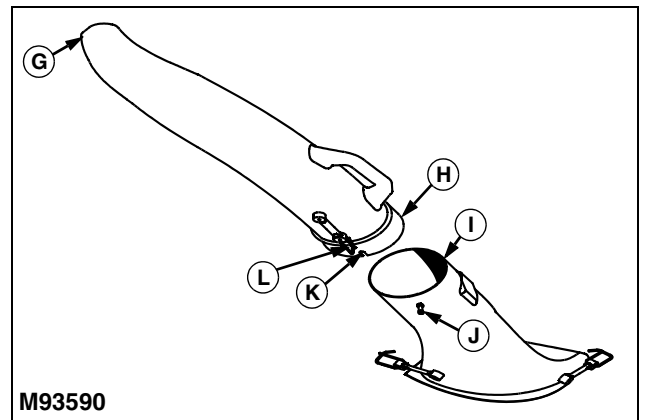
1. Hold plastic discharge chute (A) open.
2. To unlock metal deflector (B), grasp corner, pull outward and swing upward to release.



3. Lift discharge chute deflector and install lower discharge chute on mower.
4. Hook rubber strap latch (C) through hole of gage wheel bracket (D).
5. Hook rubber strap latch (E) over welded hook (F).



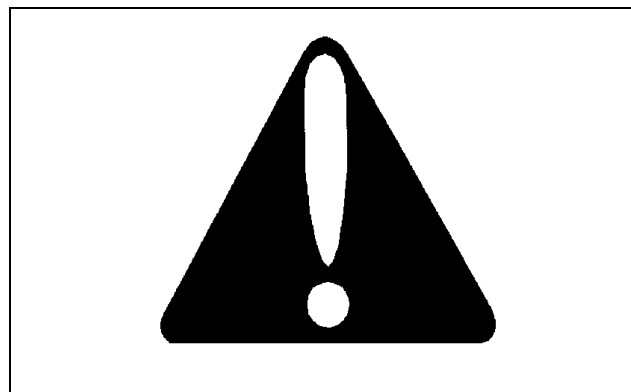
6. Slide top (G) of upper chute into hopper top.
7. Slide bottom (H) of upper chute over top (I) of lower chute, aligning notch (K) with bolt (J).
8. Hook rubber strap latch (L) onto bolt (J) in lower chute.



SAFETY SIGNS

Pictorial Safety Signs

At several important places on this machine safety signs are affixed intended to signify potential danger. The hazard is identified by a pictorial in a warning triangle . An adjacent pictorial provides information how to avoid personal injury. These safety signs, their placement on the machine and a brief explanatory text are shown in this Safety Signs section.



(A) Read Operator's Manual and Stop Engine Before Dumping or Unloading

1. The operator's manual contains important information necessary for safe machine operation. Observe all safety rules to avoid accidents.
2. Stop Engine Before Dumping or Unloading and Inspect Bags
3. Bag is subject to wear and deterioration.
 - Check bag frequently, replace when necessary.
 - Use John Deere bag or equivalent to comply with safety specifications.

(B) Avoid Injury From Rotating Blades and Thrown Objects

DO NOT put hands or feet under or into mower when engine is running.

DO NOT operate mower without discharge chute or entire grass catcher in place.

Stay clear while engine is running.

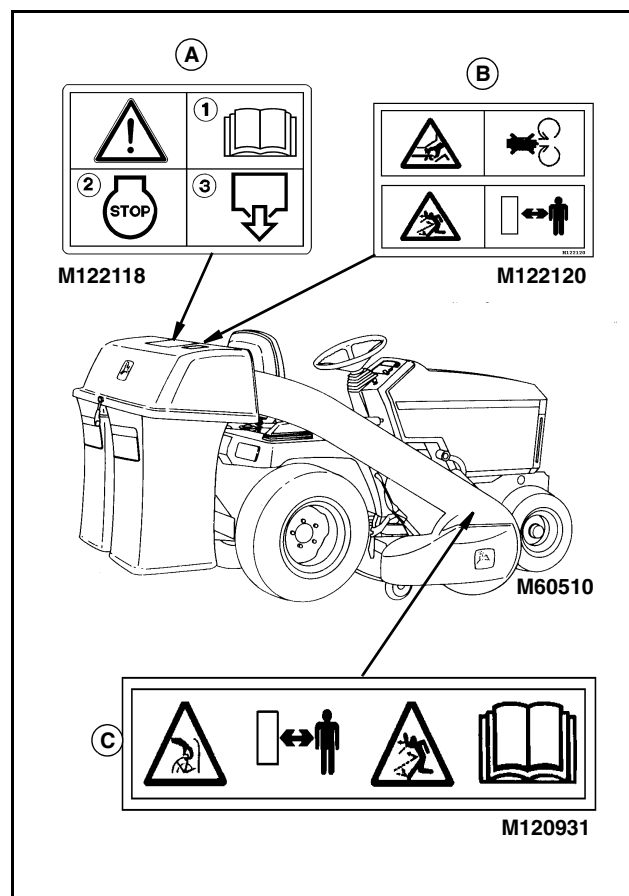
(C) Avoid Injury From Rotating Blades and From Thrown Objects

DO NOT put hands or feet under or into mower when engine is running.

Stay clear while engine is running.

DO NOT operate mower without discharge chute or entire grass catcher in place.

The operator's manual contains important information necessary for safe machine operation. Observe all safety rules to avoid accidents.



SAFETY SIGNS

CE Label

This label on your bagger indicates that this model has been certified and is in compliance with European Directive 89/392/EEC Standards.

DEERE & COMPANY
MOLINE, ILLINOIS USA 61265

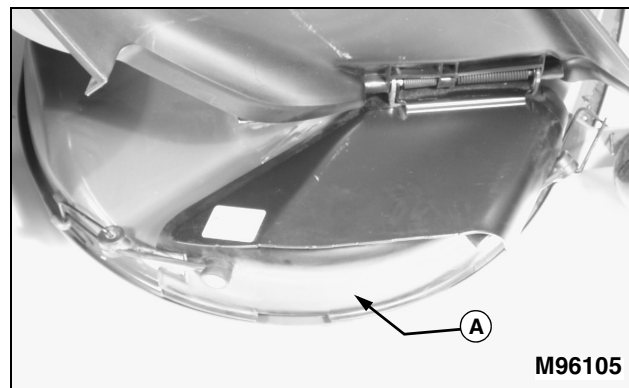
TYPE 2 BAG BAGGER

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PREPARING VEHICLE

Remove Mulch Kit

The mulch cover (A) or mulch plug kit is not compatible with the installation of the 2-Bag Bagger. If mulch cover or mulch plug kit is installed on your mower, you must remove. See the installation instructions shipped with your Mulch Plug Kit.



Install Proper Ballast



CAUTION: To maintain steering control and stability always use the recommended ballast.

Install the proper front ballast to help counter-balance the total weight of the material collection system. Remove ballast when the material collection system is removed. This will ensure proper operation of the machine when not bagging. See your John Deere Dealer for recommended weights on your tractor.

Install Proper Mower Blades

IMPORTANT:

- When replacing mower blades always use genuine John Deere Service Parts.
- For best performance, always use correct mower blade for job being performed.
- Always follow safety and service instructions in the tractor Operator's Manual when changing mower blades.

For maximum bagging performance, install the correct blades for your mower deck. Determine the correct blades for your application as follows.

HIGH-LIFT BLADES:

- For side discharging and bagging.

STANDARD BLADES:

- For mulching and side discharging.

INSTALLING

Park Vehicle Safely

- Stop vehicle on a level surface, not on a slope.
- Disengage PTO.
- Engage the park brake.
- STOP the engine.
- Remove the key.
- Before you leave the operator's seat, wait for engine and all moving parts STOP.

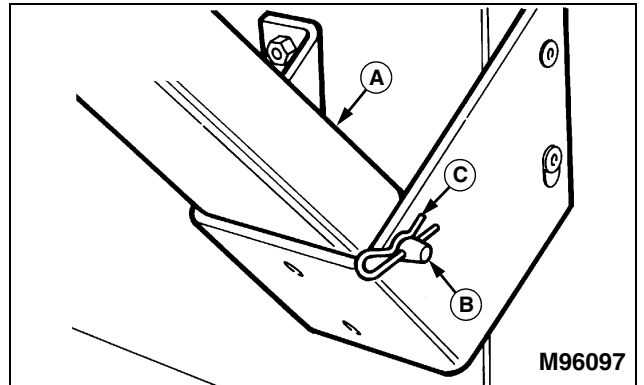
Installing 2-Bag Bagger

Installing Support Post and Bags

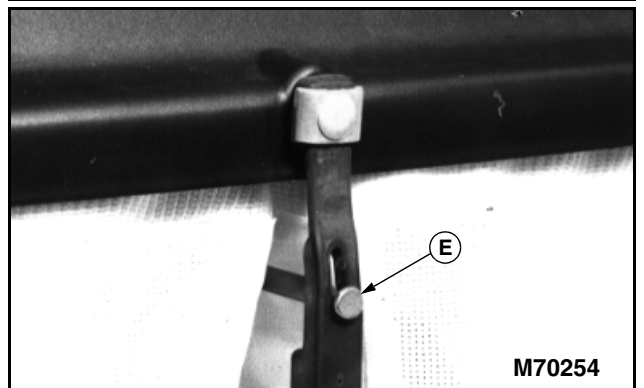
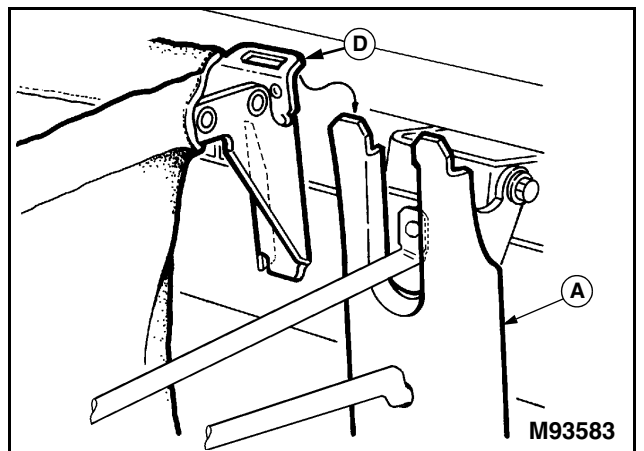


CAUTION: To prevent injury from thrown objects, do to operate mower without complete bagging attachment securely in place.

1. Install support post (A) in mounting bracket.
2. Fasten with drilled pin (B) and spring locking pin (C).
3. Install left and right bags (D) on bag support post (A).



4. Close hopper top and fasten rubber hold-down over latch rod (E).

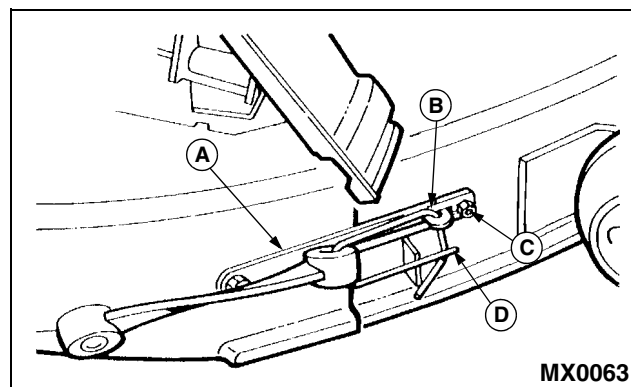


INSTALLING

Installing Chute

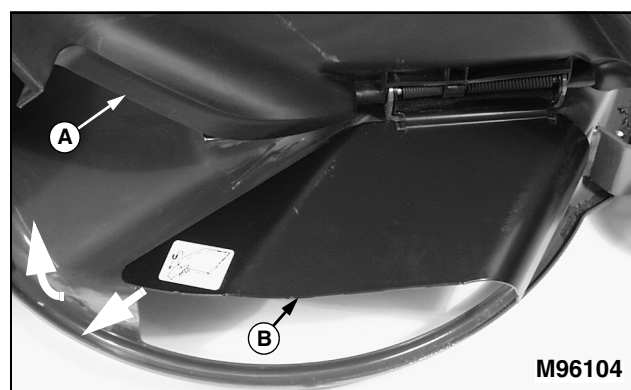
38-Inch Mower Decks

1. Put retaining strap (A) over tab (B).
2. Tighten chute against mower by sliding adjusting hardware (C) against tab (B). Tighten hardware.
3. Hook rubber strap latch (D) in hole of tab (B).

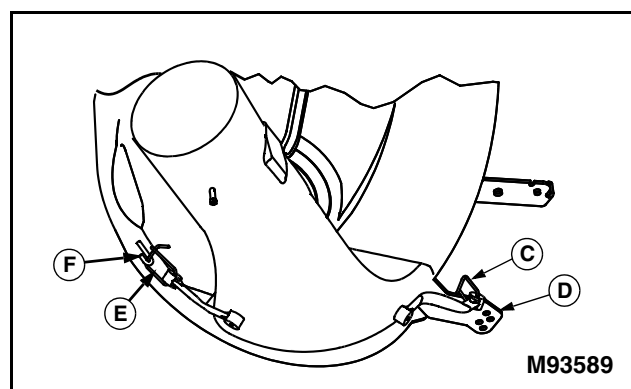


42-Inch Mower Decks

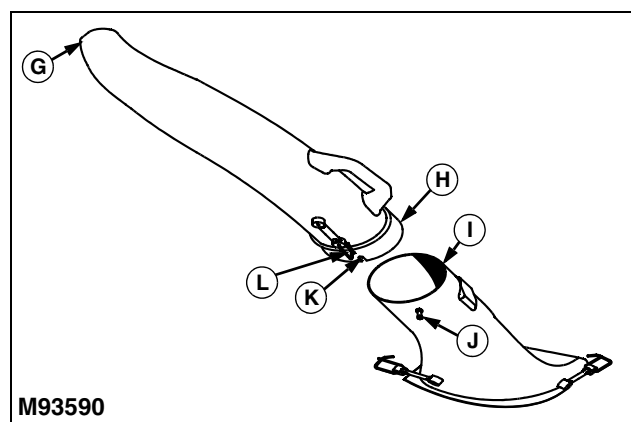
1. Hold plastic discharge chute (A) open.
2. To unlock metal deflector (B), grasp corner, pull outward and swing upward to release.



3. Lift discharge chute deflector and install lower discharge chute on mower.
4. Hook rubber strap latch (C) through hole of gage wheel bracket (D).
5. Hook rubber strap latch (E) over welded hook (F).



6. Slide top (G) of upper chute into hopper top.
7. Slide bottom (H) of upper chute over top (I) of lower chute, aligning notch (K) with bolt (J).
8. Hook rubber strap latch (L) onto bolt (J) in lower chute.



REMOVING

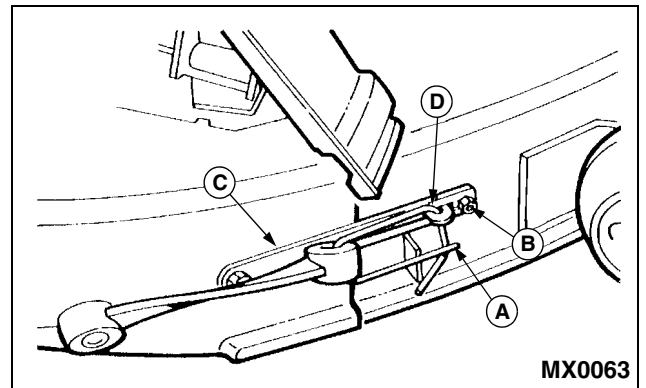
Park Vehicle Safely

- Stop vehicle on a level surface, not on a slope.
- Disengage PTO.
- Engage the park brake.
- STOP the engine.
- Remove the key.
- Before you leave the operator's seat, wait for engine and all moving parts STOP.

Removing 2-Bag Bagger

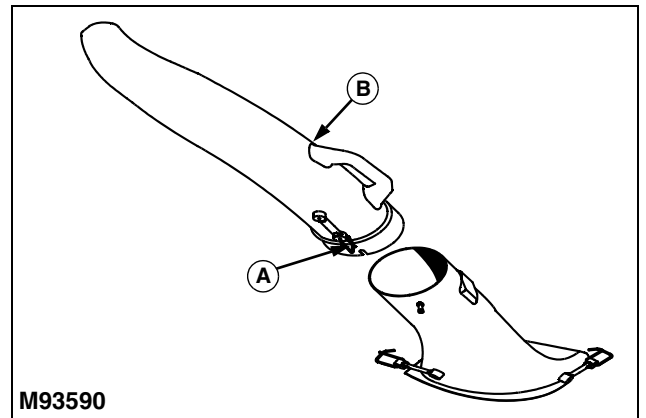
38-Inch Mower Decks

1. Unhook rubber strap latch (A).
2. Loosen nut (B) and remove retaining strap (C) from tab (D).
3. Remove chute from mower.

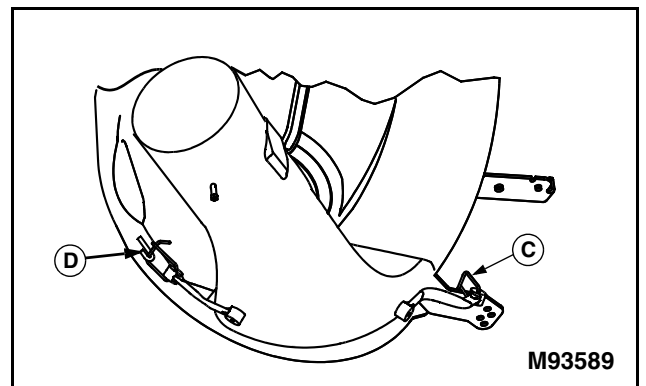


42-Inch Mower Decks

1. Unhook rubber strap latch (A) connecting upper chute to lower chute. Remove upper chute (B).



2. Unhook rubber strap latches (C and D).
3. Lift discharge chute deflector and remove lower chute from mower.



REMOVING

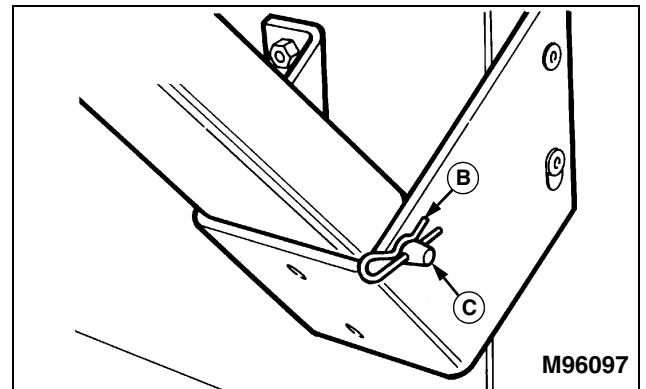
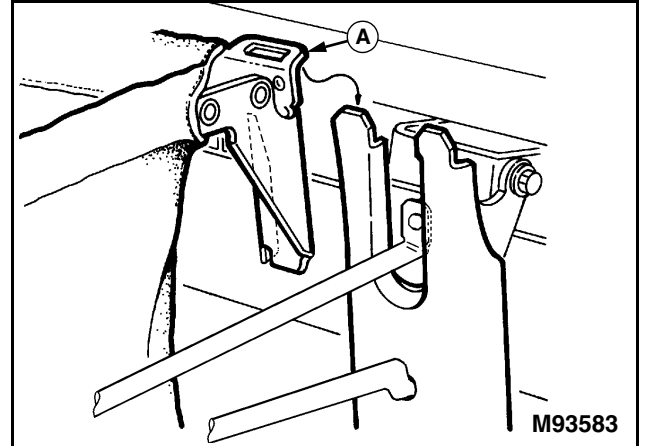
Removing 2-Bag Bagger

1. Open hopper top and remove both left and right bags (A).
2. If necessary, empty all debris from bags.



CAUTION: To prevent injury from thrown objects, inspect bags frequently for wear and deterioration. Check bags frequently and replace when necessary.

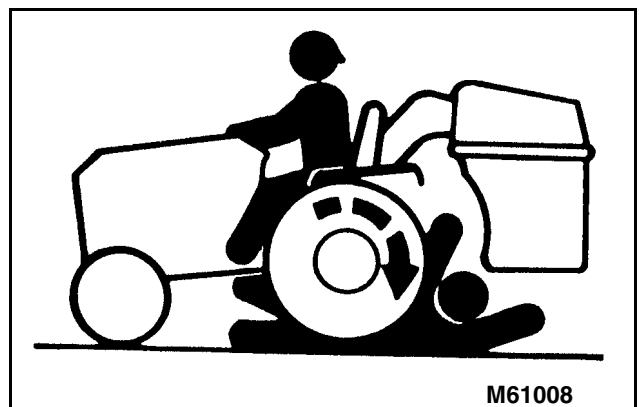
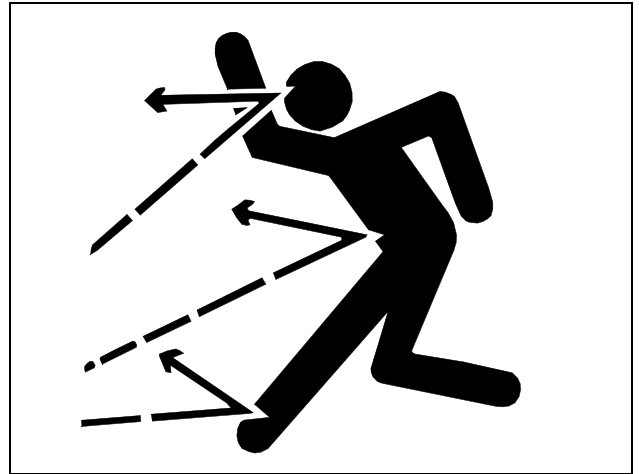
3. Inspect bags for wear and deterioration, replace when necessary.
4. Remove spring locking pin (B) and drilled pin (C).
5. Remove 2-bag bagger from mounting bracket.



OPERATING MACHINE

Operate Safely

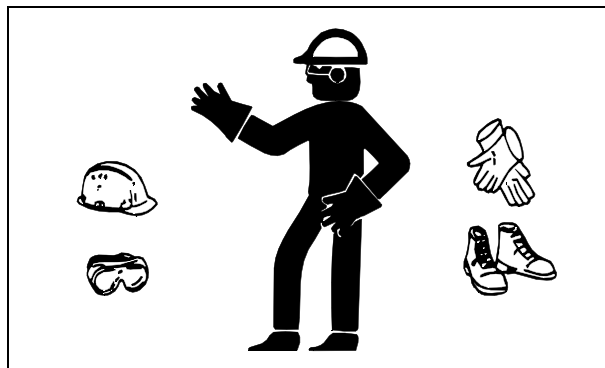
- Check vehicle brake action before you operate. Adjust or service brakes as necessary.
- Inspect machine before you operate. Be sure hardware is tight. Repair or replace damaged, badly worn, or missing parts. Be sure guards and shields are in good condition and fastened in place. Make any necessary adjustments before you operate.
- Clear work area of objects that might be thrown by blades. Keep people and pets out of the work area. Stop machine if anyone enters the area.
- If you hit an object, stop the machine and inspect it. Make repairs before you operate. Keep machine properly maintained and in good working order. Keep all shields and guards in place. Make sure bagger hopper top, and bags are fastened.
- DO NOT leave machine unattended when it is running.
- Only operate during daylight or with good artificial light.
- DO NOT let anyone, especially children, ride on machine or vehicle.
- Before you back up:
 - STOP tractor.
 - LOOK behind bagger for CHILDREN.
- DO NOT let children or an untrained person operate machine.
- Do not wear radio or music headphones while operating the machine. Safe operation requires your full attention.
- DO NOT operate machine if you are under the influence of drugs or alcohol.
- Study mowing area. Set up safe mowing pattern. Do not mow under conditions where traction or stability is doubtful.
- First, test drive area with PTO OFF and mower lowered. Slow down when you travel over rough ground.



OPERATING MACHINE

Wear Appropriate Clothing

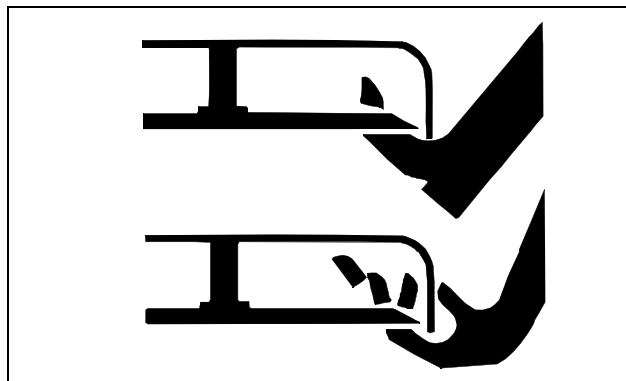
- Wear close fitting clothing and safety equipment appropriate for the job.
- Loud noise can cause impairment or loss of hearing, wear a suitable protective device such as earplugs.



Avoid Injury From Contacting Blades

Before you dismount to unplug or adjust mower:

- DISENGAGE PTO to stop mower blades.
- STOP the engine.
- LOCK the park brake.
- Remove key.
- Wait for mower blades to STOP.
- Keep hands, feet and clothing away from mower deck when engine is running. Keep hopper top down.
- DISENGAGE PTO to stop mower blades when you are not using mower.
- Do not operate bagger unless entire grass catcher is fastened in place with hopper top down.



OPERATING MACHINE

Bagging Safely

Read ALL CAUTION and WARNING safety signs on attachments.

Do not open catcher while blades are turning.

Do not operate mower without chutes and hoses securely in place.

Before you remove or install bags:

- Stop mower.
- DISENGAGE mower PTO.
- Stop engine.

Bag Maintenance:

- Bag is subject to wear and deterioration.
- Check bag frequently, replace when necessary.
- Use a John Deere bag or equivalent to comply with safety specifications.
- Do not leave clippings in bags overnight: empty bags when they are full.

Operate safely on slopes:

- Empty bags when they are half full.
- Do not operate on steep slopes.
- Before you turn, slow down.
- Avoid sudden starts and stops.
- Avoid holes, rocks, and roots.
- Mow up and down—not across—slopes.
- Do not park mower/bagger on slopes.

OPERATING MACHINE

Airflow For Bagger

Bagger needs strong airflow from mower to bags for best performance. Follow these suggestions to help airflow:

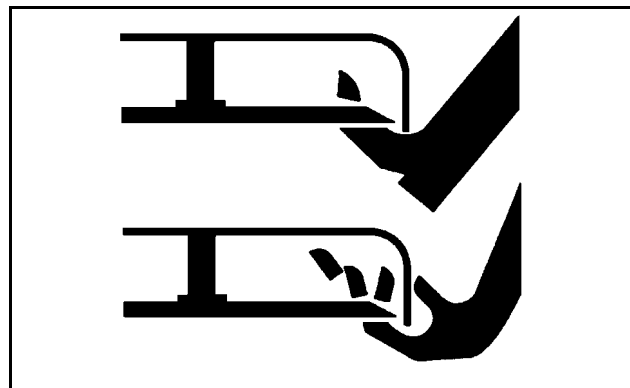
- Keep bagger chute, hopper top, screen, bags and underside of mower clean.
- Keep throttle lever at FAST position but travel slow.
- Level mower front-to-rear so rear of mower is no more than 13 mm (1/2 in.) higher than front of mower.
- Operate mower in higher cutting positions.
- Replace worn or damaged mower blades.
- Attach optional lips (if available).

Checking For Plugging While Bagging

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

If there is a trail of clippings behind mower, check for plugged chute or full bags.

If grass builds up in front of discharge chute outlet, check for plugged bagger chute.

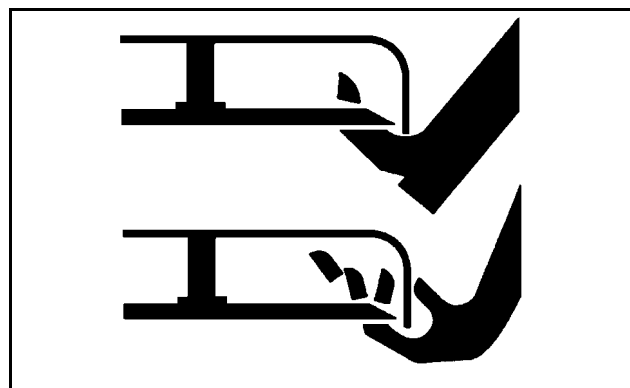


Inspect And Unplug Chute Or Bagger

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

Remove debris from the following inspection:

1. Park tractor safely.
2. Open hopper top. Check chute outlet.
3. Remove chute from mower deck. Check chute inlet.
4. Check under mower deck for debris.



OPERATING MACHINE

Filling Bags



CAUTION: To prevent injury from thrown objects, do not open catcher while blades are turning. Shut off engine before removing or installing bag.

Check level of clippings often.

When clippings are up to window of hopper top, empty bags or you may plug bagger chute.

Left bag normally fills first.

Right bag may not fill completely when you are cutting thin stand of grass. Bag will fill if you slow engine to reduce airflow.

Fill bags 1/2 full when operating on slopes to avoid tipping.



OPERATING MACHINE

Bagging Tips

Run engine at full speed. If engine slows down, reduce travel speed.

Bag grass only when grass is dry: Wet grass will plug chute and bagger.

Keep hopper top closed.

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 bagging attachment.

IMPORTANT: Do not leave clippings in bags:

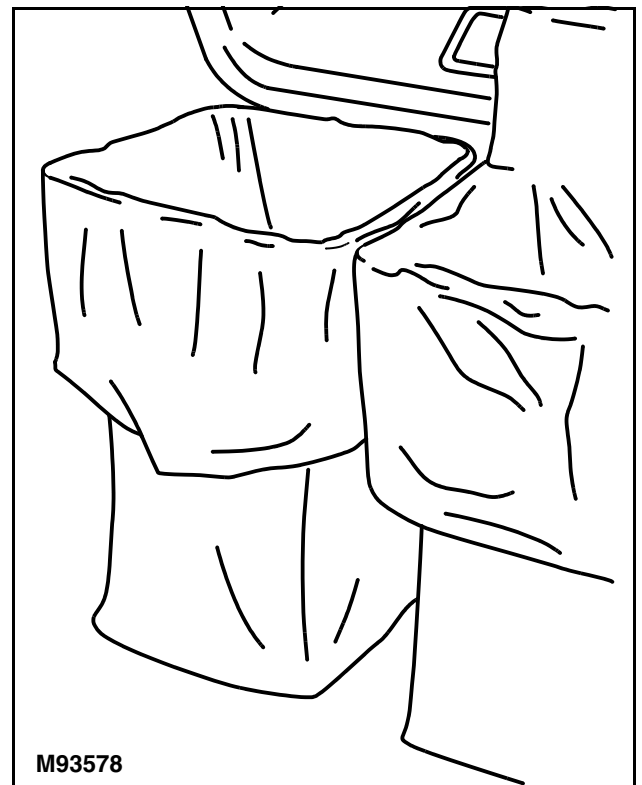
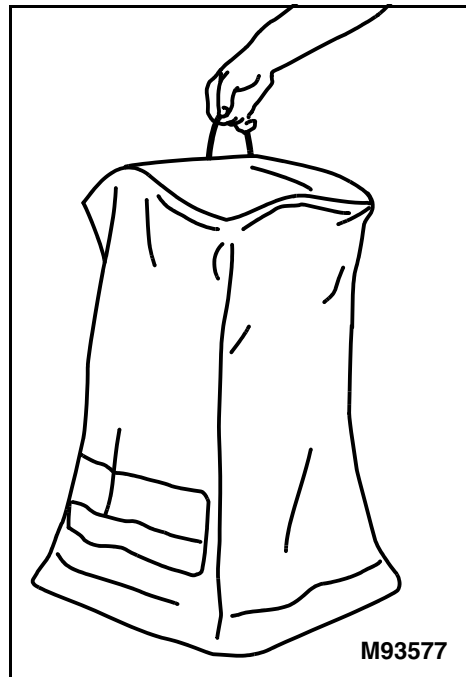
- Moisture may damage bags.
- Damp clippings are a fire hazard.

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 attachment 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 33 gallon size lawn and leaf bags.

NOTE: Be sure to drape enough of the plastic bag over the outside of the cloth bag on all four sides so the bags can easily be tied shut after filling.

To remove plastic bags, first tie the bag shut. Then remove cloth bag with plastic bag from support. Lay bag on its side on ground. Hold cord on bottom of bag and shake material out of bag to empty.



IMPORTANT: Bagger may extend beyond machine or mower. Be careful not to hit tree or building, etc., with hopper when you make short turn.

REPLACEMENT PARTS

Replacement Parts
WE RECOMMEND quality parts and lubricants,
available at your John Deere Dealer.

PART NUMBERS MAY CHANGE, use part numbers
listed below when you order. If a number changes, your
dealer will have the latest number.

(Part numbers are subject to change without notice. Part
Numbers may be different outside the U.S.A.)

Parts for 2-Bag Bagger

Item	Part Number
High Lift Blade:	
• 38-Inch Mower Deck	M83459
• 42-Inch Mower Deck	M139803
Grass Bags:	
• 38-Inch Mower Deck	M124053
• 42-Inch Mower Deck	AM122416

SERVICE MACHINE SAFELY

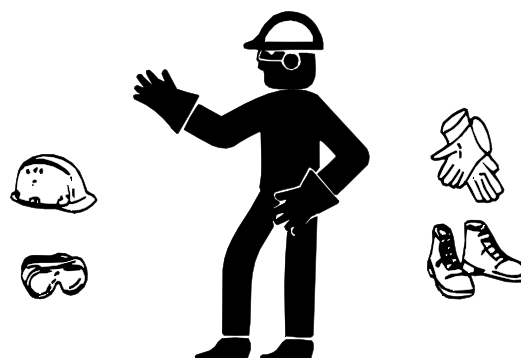
Practice Safe Maintenance

- Understand service procedure before doing work. Keep area clean and dry.
- Never lubricate, service, or adjust machine while it is moving. Keep safety devices in place and in working condition. Keep hardware tight.
- To prevent them from getting caught, keep hands, feet, clothing, jewelry, and long hair away from any moving parts.
- Before servicing machine, disengage all power and stop the engine. Lock park brake and remove the key. Let engine cool.
- Securely support any machine elements that must be raised for service work.
- Keep all parts in good condition and properly installed. Fix damage immediately. Replace worn or broken parts. Remove any buildup of grease, oil, or debris.
- Disconnect battery ground cable (-) before making adjustments on electrical systems or welding on machine.
- Unauthorized modifications to the machine may impair its function and safety.



Wear Appropriate Clothing

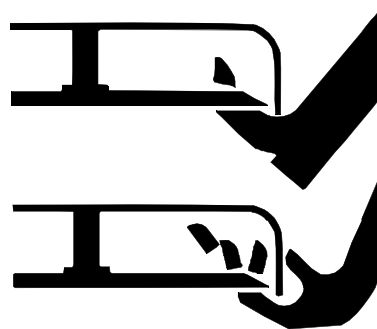
- Wear close fitting clothing and safety equipment appropriate for the job.
- Loud noise can cause impairment or loss of hearing, wear a suitable protective device such as earplugs.
- Do not wear radio or music headphones while servicing the machine. Safe service requires your full attention.



Avoid Injury From Contacting Blades

Before you unplug or adjust machine:

- STOP the engine.
- Remove key.
- Wait for blades to STOP.
- Keep hands, feet and clothing away from blades when engine is running.



SERVICE

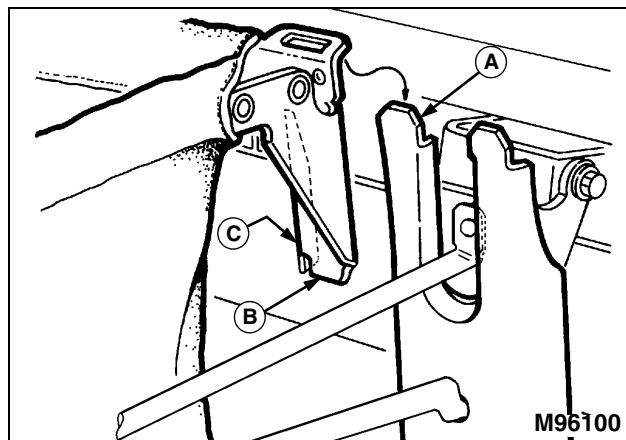
Adjusting Bagger Level

CAUTION: To prevent injury from thrown objects, do not open catcher while blades are turning.

IMPORTANT: Bag frames must be level horizontally or hopper top will not seal properly.

NOTE: Prior to adjusting bags for level, check tractor for level: proper tire inflation and parked on a level surface.

1. Install left and right bags on bag mounting bracket (A).
2. Adjust left and right bags for level:
 - Adjust for Front-to-Rear level, by bending tab (B).
 - Adjust for Side-to-Side level, by bending tab (C).

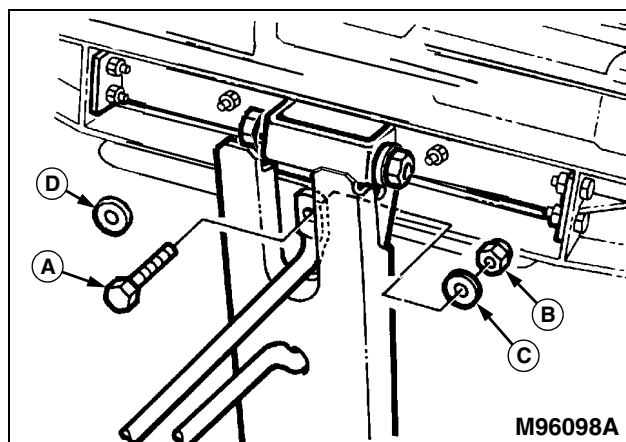


Adjusting Hopper Top Latch

CAUTION: To prevent injury from thrown objects, do not open catcher while blades are turning.

NOTE: Prior to adjusting hopper top latch, make sure bags are level, see *Adjusting Bag Level* in this section.

1. With bags installed, close hopper top and fasten rubber hold-down over latch rod.
2. Rubber hold-down should stretch 19-25 mm (3/4-1 in.) when fastened.
3. Adjust latch rod:
 - Remove lock nut (B), flat washer (C) and cap screw (E).
 - Add additional flat washer (D) between latch rod and bag mounting bracket.
 - Install and tighten cap screw (A), flat washer (C) and lock nut (B).



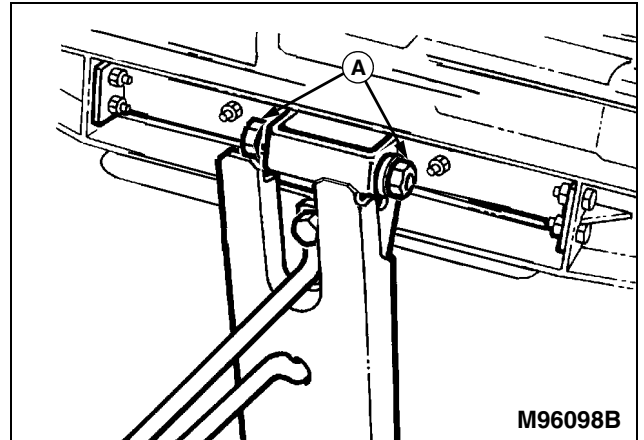
Adjusting Hopper Top Hinge Tightness



CAUTION: To prevent injury from thrown objects, do not open catcher while blades are turning.

NOTE: Prior to adjusting hopper top hinge tightness, make sure bags are level, see *Adjusting Bag Level* in this section.

1. With bags installed, fully open and close hopper top several times.
2. Tighten or loosen hardware (A) to adjust hopper top hinge tightness.



TROUBLESHOOTING

Using Troubleshooting Chart

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.

GRASS NOT BEING PICKED UP COMPLETELY	Mow grass only when dry.
	Reduce mower ground speed.
	Empty 2-Bag Bagger.
	Clean screen in hopper top.
	Unplug chute.
	Check cutting edge of mower blades.
	Increase engine speed to full throttle.
	Check for worn or slipping belt.
COLLECTION CHUTE PLUGGED	Mow grass ONLY when dry.
	Empty bags.
	Clean screen in hopper top.
	Reduce mower ground speed.
	Stop mower when bags are full, monitor bags/hopper more frequently.
GRASS BLOWS OUT BETWEEN HOPPER TOP AND BAGS	Adjust bagger level for better sealing.
	Adjust hopper latch for better sealing.
HOPPER TOP IS TOO TIGHT OR TOO LOOSE	Adjust hopper top hinge.

STORING MACHINE

Removal And Storage

Follow your mower or tractor operator's manual for correct stopping and parking procedure.



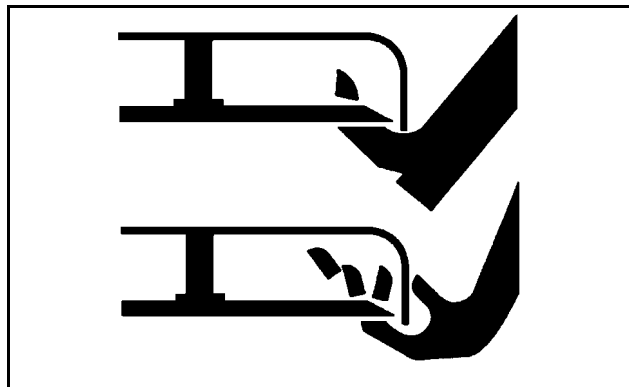
CAUTION: Frames, mower decks and blades have sharp edges. Wear gloves or wrap cloth around sharp edges to help prevent injury.

1. Check mower blades and change if necessary, see Installing Proper Mower Blades in the PREPARING VEHICLE section.
2. Change mower blades as instructed in the “Servicing Mower Blades” section of your tractor’s Operator’s Manual.
3. Disconnect bagging attachment discharge chute from mower deck and hopper.



CAUTION: To prevent injury from thrown objects, inspect bags frequently for wear and deterioration. Check bags frequently and replace when necessary.

4. Remove bags and support post with hopper top.
5. Store in dry area.



SPECIFICATIONS

2-Bag Bagger Specifications

This 2-Bag Bagger can be used with the following mower decks:

- 38-Inch and 42-Inch

The approximate volume of each bag is:

- 0.11 m³ (3.25 Bushel)

(Specifications and design subject to change without notice.)

SPECIFICATIONS

MANUFACTURER'S DECLARATION

**DEERE AND COMPANY
JOHN DEERE ROAD
MOLINE, IL. 61265-8098 USA**

**I, THE UNDERSIGNED:
DECLARE THAT THESE MACHINES**

TYPE 2 BAG BAGGER

COMPLY WITH THE APPLICABLE REQUIREMENTS OF:

MACHINE DIRECTIVE 89/392/EEC

**ATTENTION: START-UP OF THIS MACHINE IS PROHIBITED UNTIL IT HAS BEEN INCORPORATED INTO THE
MACHINE(S) WHICH COMPLY WITH THE APPLICABLE REQUIREMENTS LISTED**

DONE AT:

JOHN DEERE HORICON WORKS..... 30 November 1998



**HENRY F. MARTENS
GENERAL MANAGER
JOHN DEERE LAWN AND GARDEN PRODUCTS**

NOTES

QUALITY DOESN'T END WHEN YOU INVEST IN A DEERE

John Deere Parts

We help minimize downtime by putting genuine John Deere parts in your hands in a hurry.

That's why we maintain a large and varied inventory - to stay a jump ahead of your needs.



The Right Tools

Precision tools and testing equipment enable our Service Department to locate and correct troubles quickly ... to save you time and money.



Well-Trained Technicians

School is never out for John Deere service technicians.

Training schools are held regularly to be sure our personnel know your equipment and how to maintain it.

Result? - Experience you can count on!



Prompt Service

Our goal is to provide prompt, efficient care when you want it and where you want it.

We can make repairs at your place or at ours, depending on the circumstances: see us, depend on us.

JOHN DEERE SERVICE SUPERIORITY: We'll be around when you need us.



