

JOHN DEERE
WORLDWIDE COMMERCIAL & CONSUMER
EQUIPMENT DIVISION

Compact Utility Tractors
4610 and 4710

OMLVU13212 L1

OPERATOR'S MANUAL



JOHN DEERE

European Version
Litho in U.S.A.

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 implement, use the safety and operating information in the implement operator's manual along with the machine operator's manual to operate the implement safely and correctly.

This manual and safety signs on your machine may also be available in other languages (see your John Deere 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 arrow (----->), the item referred to is hidden from view.

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

Machine Use

This machine is designed solely for customary agricultural use, for park and amenity area maintenance and for winter work. 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 machine 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.

Setting fuel delivery beyond published factory specifications or otherwise overpowering will result in loss of warranty protection for this machine.

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

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.

PRODUCT IDENTIFICATION

Record Identification Numbers

Compact Utility Tractor with PowrReverser™ or eHydro™ Transmissions

4610 PIN (169001 -)

4710 PIN (179001 -)

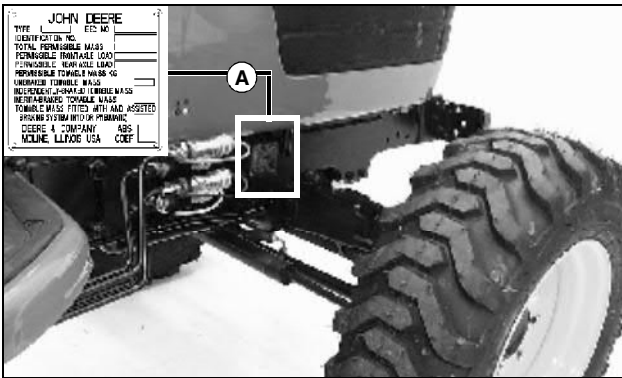
If you need to contact an Authorized Service Center for information on servicing, always provide the product model and identification numbers.

You will need to locate the identifications numbers for the product. Record the information in the spaces provided below.

DATE OF PURCHASE:

DEALER NAME:

DEALER PHONE:



MX5104, M96561

PRODUCT IDENTIFICATION NUMBER (A):



MX4313

ENGINE SERIAL NUMBER (B):

<https://www.ebooklibonline.com>

Hello dear friend!

Thank you very much for reading.

Enter the link into your browser.

The full manual is available for immediate download.

<https://www.ebooklibonline.com>

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Consumer Equipment Division
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OMLVU13212 L1 - English

SAFETY

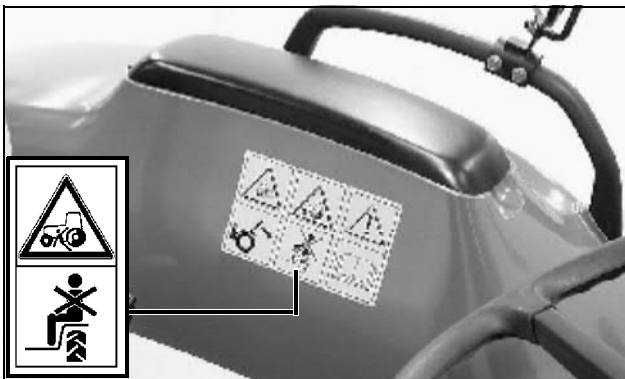
Pictorial Safety Signs



MIF

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.

WARNING: KEEP RIDERS OFF



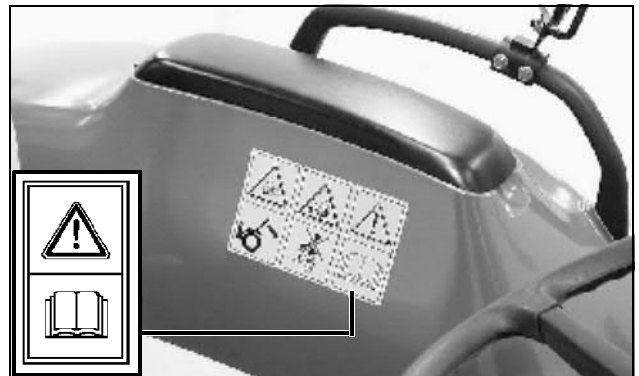
MX5122

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

Riders on the machine may be struck by foreign objects or thrown off the machine causing serious injury.

Riders obstruct the operator's view resulting in the machine being operated in an unsafe manner.

CAUTION: READ OPERATOR'S MANUAL

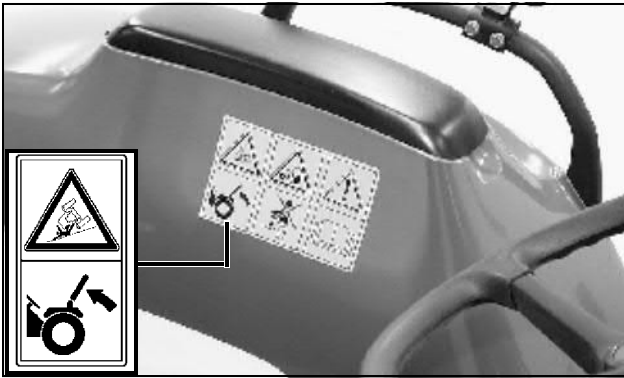


MX5122

1. Read Operator's Manual before operating this machine.
2. Keep all shields in place.
3. Hitch towed loads only to drawbar to avoid rearward upset.
4. Make certain everyone is clear of machine before starting engine or operation.
5. Keep all riders off machine and equipment.
6. Keep hands, feet and clothing away from power-driven parts.
7. Reduce speed when turning or applying individual brakes or operating around hazards on rough ground or steep slopes.
8. Couple brake pedals together for road travel.
9. Use flashing warning lights on highway unless prohibited by law.
10. Stop engine, lower implement to ground and shift to "PARK" or set brake(s) securely before dismounting.
11. Wait for all movement to stop before servicing machinery.
12. Remove key if leaving machine unattended.

SAFETY

WARNING: AVOID CRUSHING



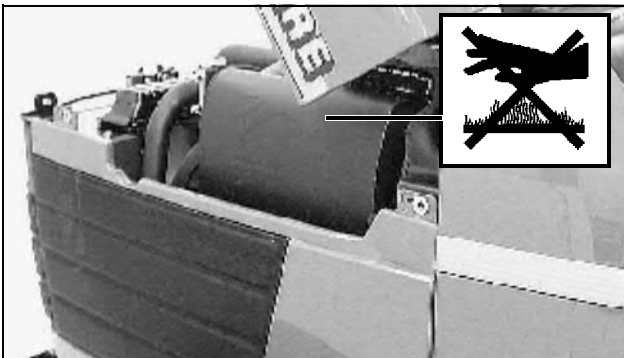
MX5122

- Keep Rollover Protective Structure fully extended.
- Do not jump if machine tips.

When structure must be down:

- Drive with extra care.

CAUTION: HOT SURFACE

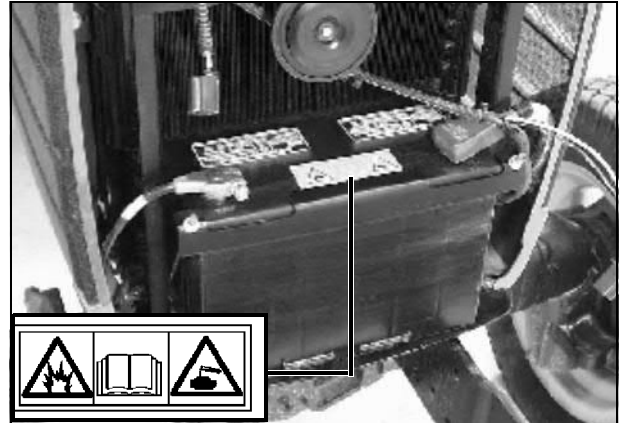


MX4805

Picture Note: No-text warning molded into muffler.

Do not touch engine muffler, it may be hot.

DANGER-POISON: SHIELD EYES, EXPLOSIVE GASES CAN CAUSE BLINDNESS OR INJURY



MX5120a, M123210

No sparks, flames, smoking.

Sulfuric acid can cause blindness or severe burns.

Flush eyes immediately with water.

Get medical help fast.

Keep out of reach of children.

Do not tip.

Keep vent caps tight and level.

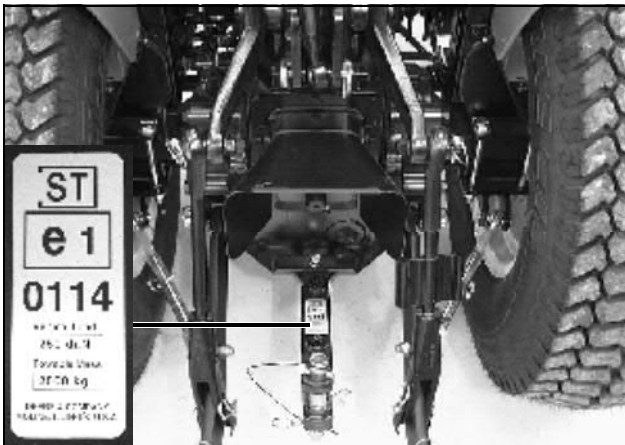
ROLLOVER PROTECTION CERTIFICATION PLATE



MX5112, LVU12508

SAFETY

DRAWBAR EEC DECAL



MX4804a, M138942

CAUTION: UNEXPECTED HITCH MOVEMENT

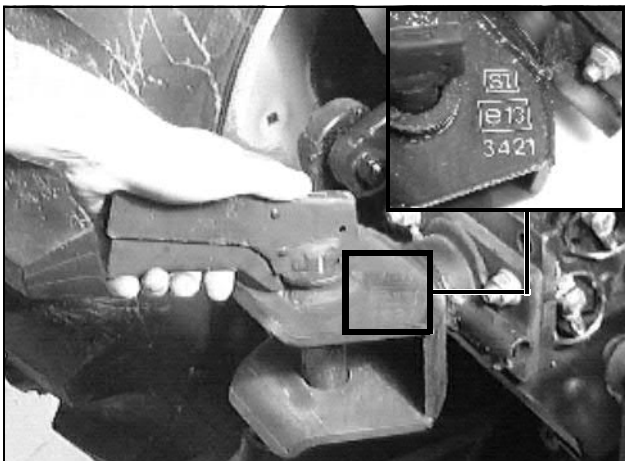


MX5107, M63650

Picture Note: Decal installed on machines equipped with optional draft sensing kit.

Move draft control lever (2) to OFF position before leaving seat.

WAGON HITCH EEC INFORMATION



M94510, M72571

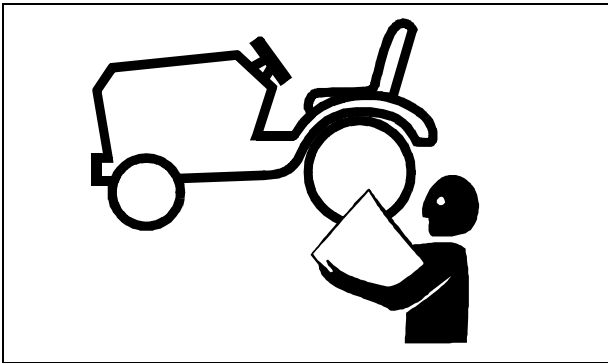
Picture Note: Information stamped into top of hitch

Operator Training Required

- The owner of the machine is responsible for training the users and mechanics of the machine.
- The owner/user can prevent and is responsible for accidents or injuries occurring to themselves, other people, or property.
- Do not allow operation or service of the machine by children or untrained adults.
- Read the operator's manual and study the safety and operation sections before operating the machine.
- If the operator of the machine cannot read or understand this manual, it is the machine's owner responsibility to explain this material to the operator. This publication is available in other languages.
- Operate the machine in an open, unobstructed area under the direction of an experienced operator.
- Learn the use of all controls.
- Operator experience is required to learn the moving, stopping, turning and other operating characteristics of the machine.

SAFETY

Operating Safely



MIF

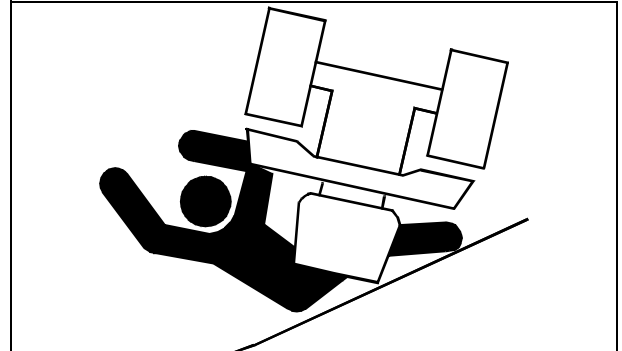
- Inspect machine before you operate. Be sure hardware is tight. Repair or replace damaged, badly worn, or missing parts. Be sure guards and shields are in good condition and fastened in place. Make any necessary adjustments before you operate.
- Check before each use that operator presence controls are functioning correctly. Test safety systems. Do not operate unless they are functioning correctly.
- Do not change the engine governor setting or overspeed the engine.
- Check brake action before you operate. Adjust or service brakes as necessary.
- Stop machine if anyone enters the area.
- If you hit an object, stop and inspect the machine. Make repairs before you operate. Keep machine and implements properly maintained and in good working order.
- Do not leave machine unattended when it is running.
- Only operate during daylight or with good artificial light.
- Slow down and be careful of traffic when operating near or crossing roadways. Use care when approaching blind corners, shrubs, trees, or other objects that may obscure vision.
- Use only accessories and implements approved by the manufacturer of the machine.

Parking Safely

1. Stop machine on a level surface, not on a slope.
2. Disengage PTO.
3. Lower implements to the ground.
4. Lock park brake.
5. Stop engine.
6. Wait for engine and all moving parts to stop before you leave the operator's station.

7. Remove key.

Avoid Tipping



- Slopes are a major factor related to loss-of-control and tip-over accidents, which can result in severe injury or death.
- Do not drive where machine could slip or tip.
- Stay alert for holes and other hidden hazards in the terrain.
- Keep away from drop-offs, ditches, and embankments.
- Slow down before you make a sharp turn or operate on a slope. On PowrReverser models, choose a low gear so that shifting and stopping will not be necessary while on the slope.
- Limit loads to those you can safely control. Use only approved hitches when pulling loads or using heavy equipment. Use counterweights or wheel weights as required in this manual or your implement manual.
- Drive up and down a hill - not across. If necessary, turn slowly and in the downhill direction. Do not shift to neutral and coast downhill.
- Do not stop when going up hill or down hill.
- Operating machine when grass is wet can cause reduced traction and sliding.

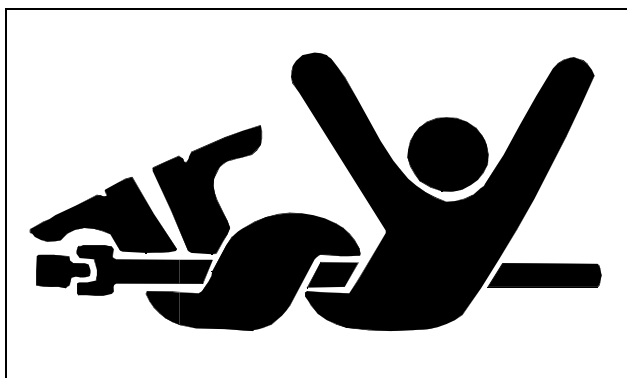
SAFETY

Keep Riders Off



- Only allow the operator on the machine. Keep riders off.
- Riders on the machine or implement may be struck by foreign objects or thrown off the machine causing serious injury.
- Riders obstruct the operator's view resulting in the machine being operated in an unsafe manner.

Stay Clear of Rotating Drivelines



Entanglement in rotating driveline can cause serious injury or death.

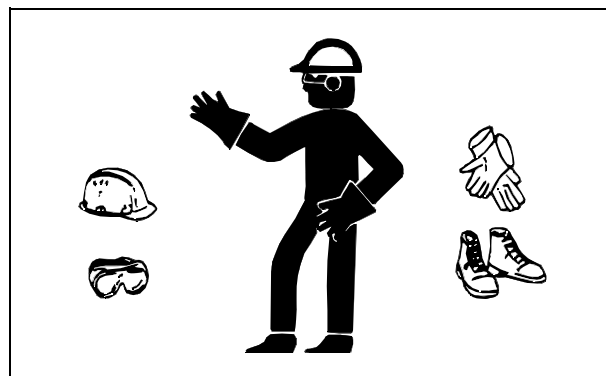
- Wear close fitting clothing.
- Stop the engine and be sure PTO driveline is stopped before getting near it.

Checking Wheel Bolts

- A serious accident could occur causing serious injury if wheel bolts are not tight.
- Check wheel bolt tightness often during the first 100 hours of operation.
- Wheel hardware must be tightened to specified torque

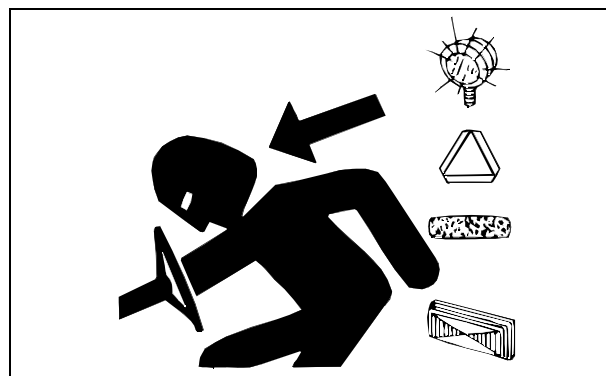
using the proper procedure anytime it is loosened.

Wear Appropriate Clothing



- Wear close fitting clothing and safety equipment appropriate for the job.
- Wear a suitable protective device such as earplugs. Loud noise can cause impairment or loss of hearing.
- Do not wear radio or music headphones. Safe service and operation requires your full attention.
- Long hair, loose clothing, or jewelry may get tangled in moving parts.

Driving Safely on Public Roads



- Use safety lights and devices. Slow moving machines when driven on public roads are hard to see, especially at night.
- Use extra care when loading or unloading the machine into a trailer or truck.
- Whenever driving on public roads, use flashing warning lights and turn signals according to state and local regulations.

SAFETY

Practice Safe Maintenance



- Only qualified, trained adults should service this machine.
- 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.
- Keep hands, feet, clothing, jewelry, and long hair away from any moving parts, to prevent them from getting caught.
- Stop machine on a level surface and lower implements to the ground before servicing machine. 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, carefully release pressure from components with stored energy such as hydraulic components.
- Keep all nuts and bolts tightened, especially blade implement bolts.
- Securely support any machine elements that must be raised for service work. Lock service latches before working on machine with raised implements.
- Use jack stands 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. Newly-installed parts must include current safety labels specified by the manufacturer.
- To prevent fires, remove any buildup of grease, oil, or debris from the machine, especially the engine compartment.
- Charge batteries in an open, well-ventilated area, away

from sparks. Unplug battery charger before connecting or disconnecting from the battery. Wear protective clothing and use insulated tools.

- Do not modify machine or safety devices. Unauthorized modifications may impair its function and safety.
- Do not wear radio or music headphones while servicing the machine. Safe service requires your full attention.

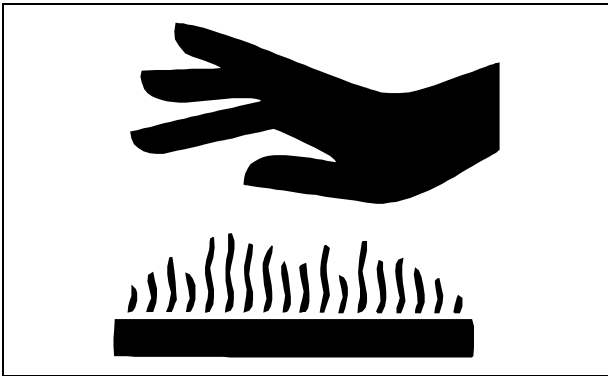
Avoid High Pressure Fluids



- Hydraulic hoses and lines can fail due to physical damage, kinks, age, and exposure. Check hoses and lines regularly. Replace damaged hoses and lines.
- Hydraulic fluid connections can loosen due to physical damage and vibration. Check connections regularly. Tighten loose connections.
- Escaping fluid under pressure can penetrate the skin causing serious injury. Avoid the hazard by relieving pressure before disconnecting hydraulic or other lines. Tighten all connections before applying pressure.
- Search for leaks with a piece of cardboard. Protect hands and body from high pressure fluids.
- If an accident occurs, see a doctor immediately. Any fluid injected into the skin must be surgically removed within a few hours or gangrene may result. Doctors unfamiliar with this type of injury should reference a knowledgeable medical source. Such information is available from Deere & Company Medical Department in Moline, Illinois, U.S.A. Information may be obtained in the United States and Canada only by calling 1-800-822-8262.

SAFETY

Prevent Fires



- Never remove fuel cap, or add fuel with engine running or hot. Allow engine to cool for several minutes.
- Never store equipment with fuel in the tank inside a building where fumes may reach an open flame or spark.
- Allow engine to cool before storing in any enclosure.
- To reduce fire hazard, keep engine free of grass, leaves, or excessive grease.

Tire Safety

Explosive separation of a tire and rim parts can cause serious injury or death:

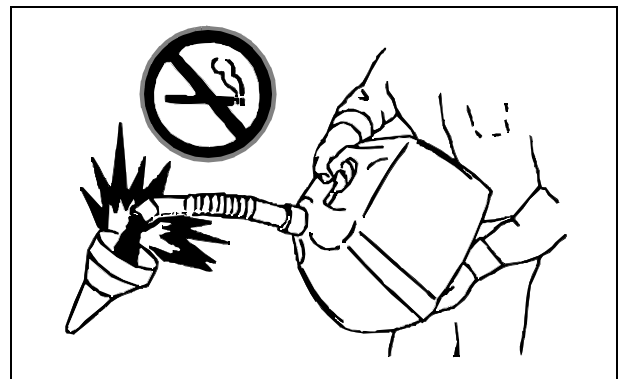


- Do not attempt to mount a tire without the proper equipment and experience to perform the job.
- Always maintain the correct tire pressure. Do not inflate the tires above the recommended pressure. Never weld or heat a wheel and tire assembly. The heat can cause an increase in air pressure resulting in a tire explosion. Welding can structurally weaken or deform the wheel.
- When inflating tires, use a clip-on chuck and extension hose long enough to allow you to stand to one side and NOT in front of or over the tire assembly.

- Check tires for low pressure, cuts, bubbles, damaged rims or missing lug bolts and nuts.

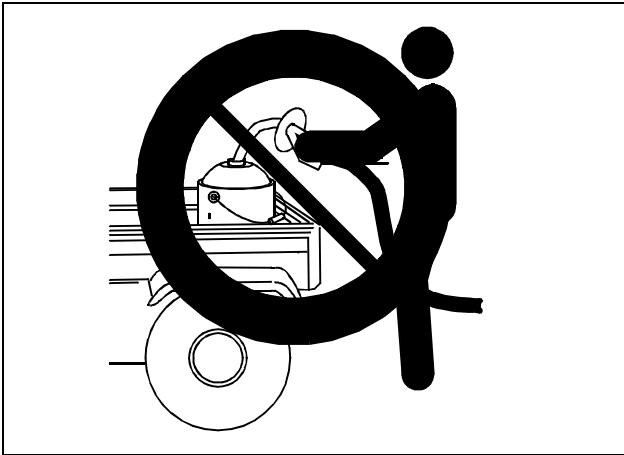
Handling Fuel Safely

Fuel and fuel vapors are highly flammable and explosive:



- Do not refuel machine while you smoke, when machine is near an open flame or sparks, or when engine is running. Stop engine and allow to cool before filling.
- Never remove the fuel cap or add fuel with the engine running.
- Never fill fuel tank or drain fuel from a machine in an enclosed area. Fill fuel tank outdoors.
- Prevent fires. Clean up spilled fuel immediately.
- Do not store machine with fuel in tank in a building where fumes may reach an open flame or spark.
- Prevent fire and explosion caused by static electric discharge. Use only non-metal, portable fuel containers approved by the Underwriter's Laboratory (U.L.) or the American Society for Testing & Materials (ASTM). If using a funnel, make sure it is plastic and has no screen or filter.

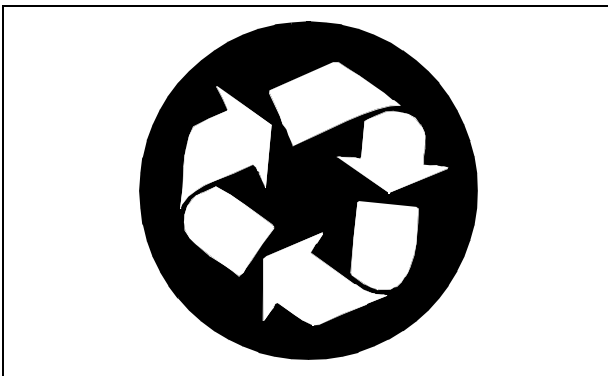
SAFETY



- Static electric discharge can ignite gasoline vapors in an ungrounded fuel container. Remove the fuel container from the bed of a vehicle or the trunk of a car and place on the ground away from the vehicle before filling. Keep nozzle in contact with container opening while filling.
- When practical, remove equipment from trailers or truck beds and refuel them on the ground. If this is not possible, use a portable, plastic fuel container to refuel equipment on a truck bed or trailer.
- For gasoline engines, do not use gas with methanol. Methanol is harmful to your health and to the environment.

Handling Waste Product and Chemicals

Waste products, such as used oil, fuel, coolant, brake fluid, and batteries, can harm the environment and people:



- DO NOT use beverage containers for waste fluids - someone may drink from them.
- See your local Recycling Center or John Deere dealer to learn how to recycle or get rid of waste products.

OPERATING

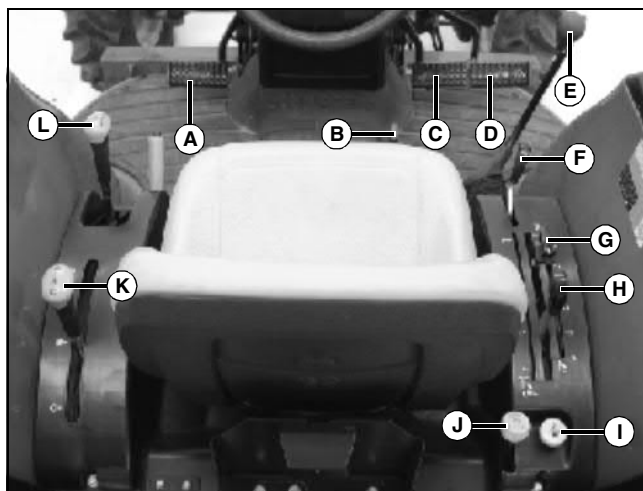
Daily Operating Checklist

- Test safety systems.
- Check tire pressure.
- Check fuel level.
- Check engine oil level.
- Check transmission oil level.
- Check coolant level on liquid cooled engine.
- Remove grass and debris from machine.
- Clean air intake screen.
- Check area below machine for leaks.

Avoid Damage to Plastic and Painted Surfaces

- Do not wipe plastic parts unless rinsed first.
- Insect repellent spray may damage plastic and painted surfaces. Do not spray insect repellent near machine.
- Be careful not to spill fuel on machine. Fuel may damage surface. Wipe up spilled fuel immediately.

Operator Station (PowrReverser Model)

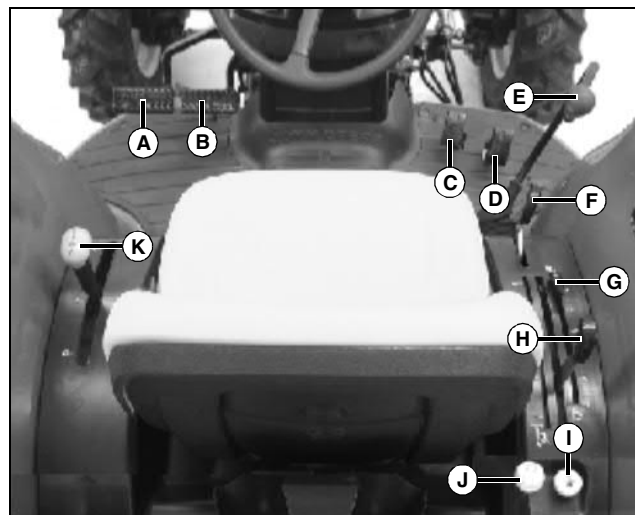


MX10051

- A - Clutch Pedal**
- B - Engine Speed Foot Throttle**
- C - Left Turn Brake Pedal**
- D - Right Turn Brake Pedal**
- E - Dual Selective Control Valve (SCV) Lever**
- F - Third Selective Control Valve (SCV) Lever**
- G - Rockshaft Adjustable Depth Stop Knob**
- H - Rockshaft Control Lever**

- I - Mid-PTO Knob**
- J - Two Speed Rear PTO Lever**
- K - Transmission Range Shift Lever**
- L - Transmission Gear Shift Lever**

Operator Station (eHydro Model)

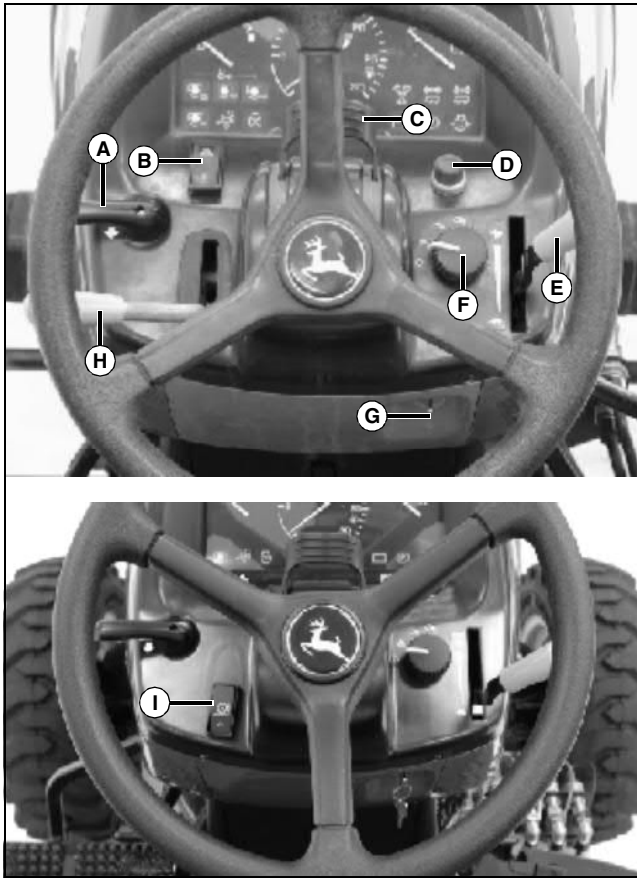


MX10055

- A - Left Turn Brake Pedal**
- B - Right Turn Brake Pedal**
- C - Forward Travel Pedal**
- D - Reverse Travel Pedal**
- E - Dual Selective Control Valve (SCV) Lever**
- F - Third Selective Control Valve (SCV) Lever**
- G - Rockshaft Adjustable Depth Stop Knob**
- H - Rockshaft Control Lever**
- I - Mid-PTO Knob**
- J - Two Speed Rear PTO Lever**
- K - Transmission Range Shift Lever**

OPERATING

Steering Console Controls (All Models)



MX10037, MX10697

- A - Turn Signal Lever
- B - Hazard/Warning Light Switch
- C - Tilt Steering Control Lever
- D - Horn Button
- E - Engine Speed Hand Throttle Lever
- F - Light Control Switch
- G - Ignition Key Switch
- H - Reverser Lever (PowrReverser model only)
- I - LoadMatch™ Switch (eHydro model only)

Right Side Panel Controls (Machines With Standard Cruise Control Installed)



MX10766

Picture Note: All controls shown may not be installed on your machine.

- A - Cruise Switch
- B - MFWD Switch
- C - MotionMatch™ Switch
- D - Indicator Lamp
- E - Rear PTO Knob

OPERATING

Right Side Panel Controls (Machines With Automotive Cruise Control Option Installed)



MX10767

Picture Note: All controls shown may not be installed on your machine.

- A - Cruise Switch
- B - Accel/Decel Switch
- C - MFWD Switch
- D - MotionMatch Switch
- E - Indicator Lamp
- F - Rear PTO Knob

Right Side Panel Controls (Machines With SpeedMatch™ Option Installed)



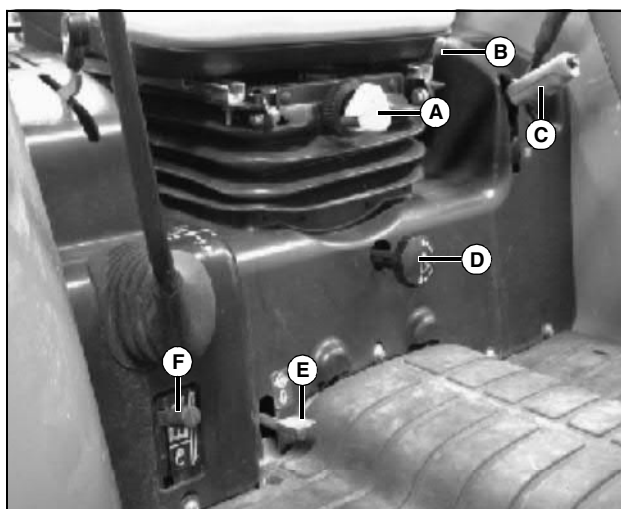
MX10765

Picture Note: All controls shown may not be installed on your machine.

- A - Cruise Switch
- B - Accel/Decel Switch
- C - MFWD Switch
- D - MotionMatch Switch
- E - Indicator Lamp
- F - Rear PTO Knob

OPERATING

Floor Panel Controls



MX10774

Picture Note: Controls shown on PowrReverser model. Differential lock pedal is positioned on left side of floor panel on eHydro model.

- A - Operator Seat Height Adjustment Knob**
- B - Operator Seat Adjustment Lever**
- C - Park Brake Lever**
- D - Rockshaft Rate-of-Drop Control Knob**
- E - Differential Lock Pedal**
- F - Dual Selective Control Valve (SCV) Lock Lever**

Using Step



MX10705

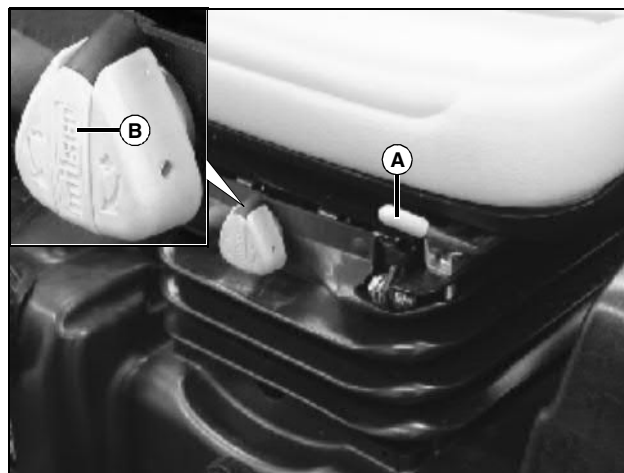
Step (A) is located on the left side of machine. Use step for entering and exiting the operator station.

Adjusting Seat

Before starting engine to operate machine, adjust operator seat position, height and suspension.

Adjusting Seat Position

1. Sit on the operator seat.



MX10691, MX10685

2. Move seat lever (A) to the left.
3. Slide seat forward or rearward to desired position.
4. Release lever to lock seat in position. Make sure all controls can be easily accessed.

Adjusting Seat Height and Tension

1. Flip out handle (B) on height adjustment knob.
 - Turn handle clockwise to raise operator seat and increase spring tension.
 - Turn handle counterclockwise to lower operator seat and decrease spring tension.
2. Return handle to closed position.

Adjusting Tilt Steering Wheel

⚠ CAUTION: Avoid injury! Attempting to adjust the steering wheel while the machine is moving may cause the operator to lose control of the machine.

- **Stop the machine before adjusting the steering wheel.**
- **Lock the steering wheel in position before driving the machine.**

1. Park machine safely. (See Parking Safely in the SAFETY section.)

OPERATING



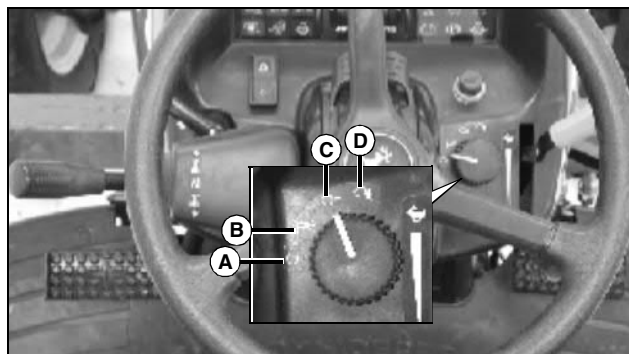
MX10687

2. Pull tilt steering control lever (A) forward to release steering wheel.
3. Adjust steering wheel to desired position.
4. Release tilt steering control lever to lock steering wheel in position.

Using Light Switch



CAUTION: Avoid injury! Do not operate on roads with light switch in the field position. Rear work lights may blind or confuse operators of oncoming vehicles.



MX10737, MX10737c

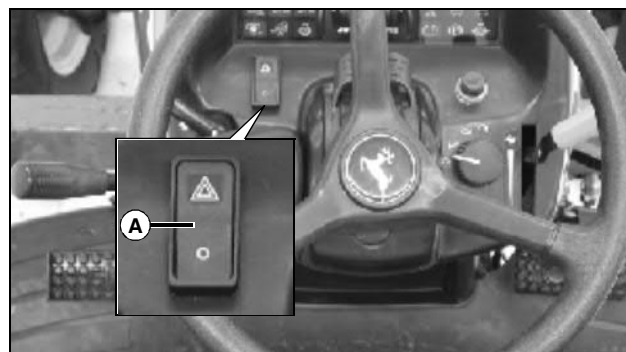
Picture Note: PowrReverser model shown.

- A - All lights off.
- B - Park Position: taillights, position lights and license plate light on.
- C - Road Position: headlights, taillights, position lights and license plate light on.
- D - Field Position: headlights, taillights and optional working lights on.

Using Hazard Warning Lights

Hazard warning light assemblies are mounted on the front and rear of the ROPS. Use these lights when operating machine on public roads or highways according to local regulations.

Lights On



MX10737, MX10737a

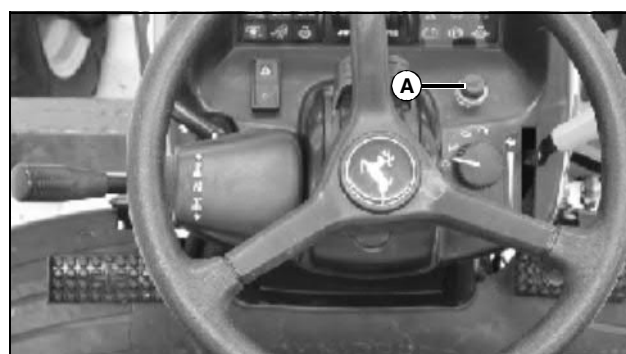
Picture Note: PowrReverser model shown.

1. Fully depress top of switch (A).
2. Warning lights mounted on the front and rear of the ROPS should flash.
 - Both warning flasher/turn signal indicator lights should flash.
 - All machine and trailer bulb integrity lights should flash.

Lights Off

1. Fully depress bottom of switch (A).

Using Horn Switch



MX10737

Picture Note: PowrReverser model shown.

Depress button (A) to sound the horn.



Suggest:

If the above button click is invalid.

Please download this document

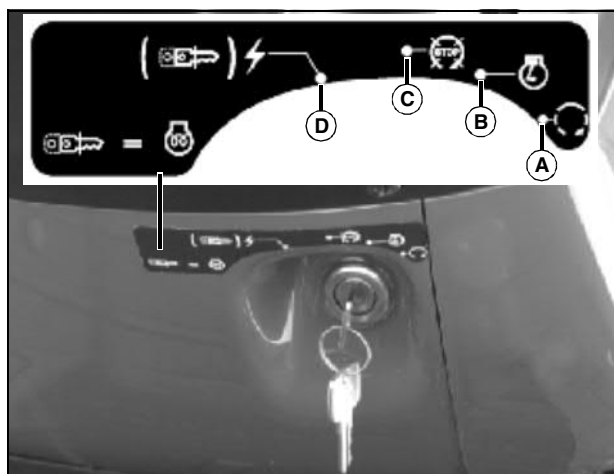
first, and then click the above link

to download the complete manual.

Thank you so much for reading

OPERATING

Using Key Switch



MX10689

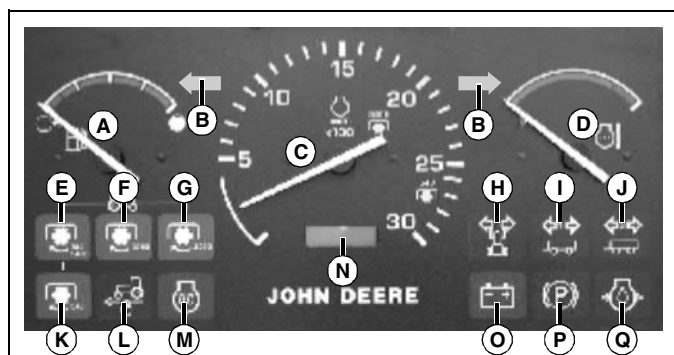
A-Start Position - Turn the key to the start position to start the engine. Release the key after the engine has started and it will automatically return to the run position. The engine will continue to run.

B-Run Position - Turn the key to the run position and the engine oil pressure light and battery charging lights should illuminate. You will also hear a clicking noise when the engine fuel shut-off solenoid engages. With the key in the run position, push the key in to activate the intake air heater system.

C-Off Position - With the key in the off position, all switched power is off, and the engine should not run.

IMPORTANT: Avoid damage! There is an accessory key switch position (D) to the left of the key switch off position. Do not move the key switch to this position. The battery could be drained.

Using the Instrument Panel



MX10773

A-Fuel Gauge: Shows approximately how much fuel is in the fuel tank. Includes full marker, half-full marker and

empty marker.

B-Warning Flasher/Turn Signal Indicator Light: These indicator lights will turn on and flash when the light switch is turned to one of the two warning flasher positions, or the turn signal lever is moved to the right or left hand turn position.

C-Tachometer: Shows engine speed in increments of 100 rpm. Example: If indicator is pointing at 20, then $20 \times 100 = 2000$ rpm. Note the special marker labeled 540. At this engine speed, the PTO rotates at the industry standard 540 rpm.

- Slow Idle Speed: 950 rpm
- Rated Engine Speed: 2600 rpm
- Fast Idle Speed: 2810 rpm

D-Engine Coolant Temperature Gauge: This gauge will indicate when the engine coolant is approaching a dangerously hot temperature. If this happens, reduce engine load immediately. Reduce engine rpm to idle speed and check for obstructions blocking airflow to the radiator. Clean grille, and if needle remains in red zone, stop engine immediately. Allow engine to cool, check coolant level, and add coolant if necessary.

E-Rear PTO Engagement Light-540 Economy: This light will illuminate when the two speed rear PTO control lever is moved fully forward to the 540 Economy position and the rear PTO is engaged.

F-Mid-PTO Engagement Light: This light will illuminate when the optional mid PTO knob is raised, and the PTO is engaged.

G-Not Used.

H-Machine Bulb Integrity Light: This light will flash at the same time the machine turn signals/warning lights flash if the circuit is good. If turn signal bulb does not light, the bulb integrity light will not light.

I-1st Trailer Bulb Integrity Light: This light will flash at the same time the 1st trailer turn signal/warning lights flash if the circuit is good. If 1st trailer turn signal bulb does not light, the 1st trailer bulb integrity light will not light.

J-2nd Trailer Bulb Integrity Light: This light will flash at the same time the 2nd trailer turn signal/warning lights flash if the circuit is good. If 2nd trailer turn signal bulb does not light, the 2nd trailer bulb integrity light will not light.

K-Rear PTO Engagement Light-540: This light will illuminate when the two speed rear PTO control lever is moved fully back to the 540 position and the rear PTO is engaged.

L-Cruise Control Light: This light will illuminate when the cruise control option is activated. Cruise control is an option installed only on the eHydro model.

M-Cold Start Indicator Light: Indicates that the ignition

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