

# **OMLVU28481 - 1026R Compact Utility Tractors Operator's Manual (August 2015) -: (European Edition)**

## **Using Your Operator's Manual**

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### **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.

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## **Machine Use**

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### **Machine Use**

This machine is designed solely for use in 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.

This machine is not intended for use in forestry operations. The operator station does not provide adequate protection to the occupants in that environment.

The cab available from the manufacturer is not designed to provide adequate protection from hazardous substances. The operator must wear appropriate personal protection equipment.

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.

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## Special Messages

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### 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.

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#### **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.*

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#### **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.*

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# **OMLVU28481 - 1026R Compact Utility Tractors Operator's Manual (August 2015) -: (European Edition) Attachments for Your Machine**

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## **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](http://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.

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## Product Identification Information

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### Product Identification Information

Each machine has its own unique Product Identification Number (PIN). The PIN number is broken down as follows:

-: Product Identification Number Example

1	L	V	3	0	4	6	R	#	#	A	1	1	0	0	0	1
WMC	Build Factory	Machine Series	Engine Hp			Machine Family	Check Letter	Calendar Year	Transmission Identifier	Model Year	Operator Station Identifier	Build Sequence				
		Model Number				Serial Number										

WMC: World Manufacturing Code.

Build Factory: represents manufacturing location.

Machine Series: represents tractor series.

Engine Hp: represents approximate engine horsepower.

Machine Family: represents overall machine configuration.

Check Letter: calculated based on values and positions of the other characters in the PIN.

Calendar Year = represents calendar year of manufacture (2010 = A, 2031 = 1, 2041 = A again).

Transmission Identifier = represents options of the drive train (transmission, rear PTO, and front axle).

Model Year = represents number of years manufactured.

Operator Station = represents style of cab or open operation station.

Build Sequence = represents consecutive number of machines built with same machine series through operator station.

Model Number: made up of series, Hp, and family; example shown 3046R.

Serial Number: made up of model year, operator station, and build sequence; example shown 110001.

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## Record Identification Numbers

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### Record Identification Numbers

#### Compact Utility Tractor

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:

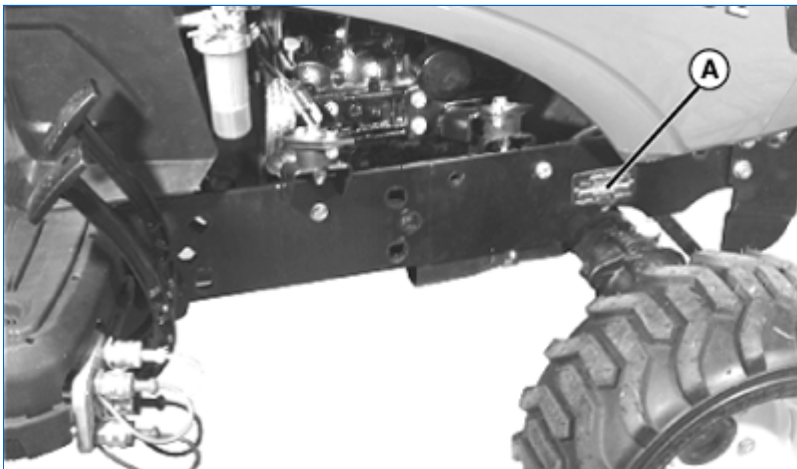
\_\_\_\_\_

DEALER NAME:

\_\_\_\_\_

DEALER PHONE:

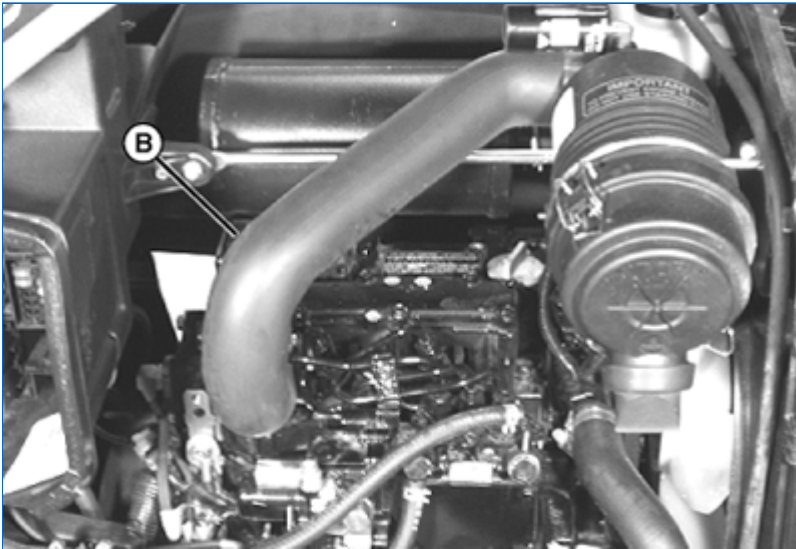
\_\_\_\_\_



LVAL38244-UN: PRODUCT IDENTIFICATION NUMBER

PRODUCT IDENTIFICATION NUMBER (A):

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LVAL38245-UN: ENGINE SERIAL NUMBER

ENGINE SERIAL NUMBER (B):

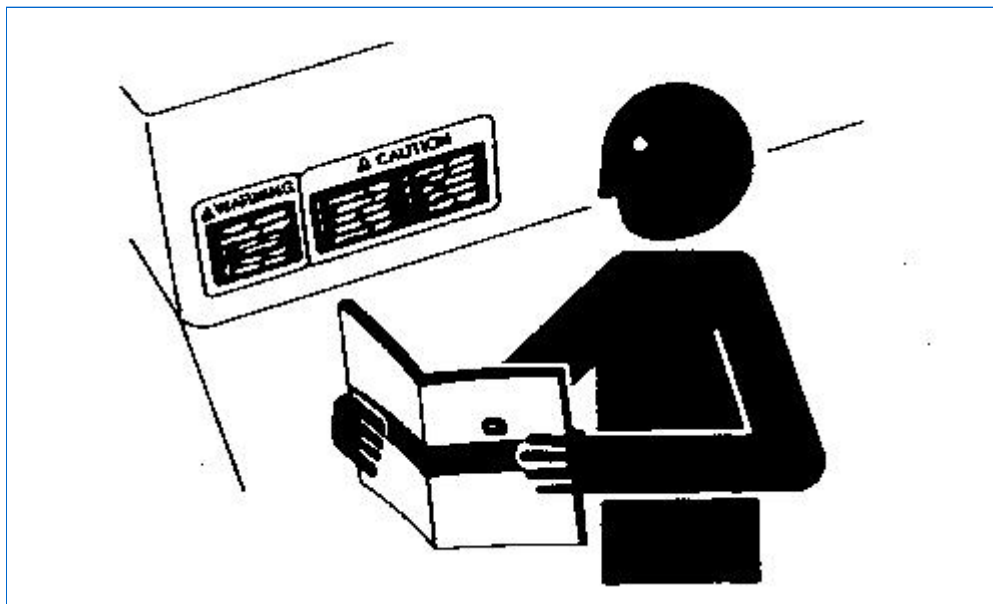
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## Replace Safety Signs

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### Replace Safety Signs



TS201-UN: Safety Signs

Replace missing or damaged safety signs. Use this operator's manual for correct safety sign placement.

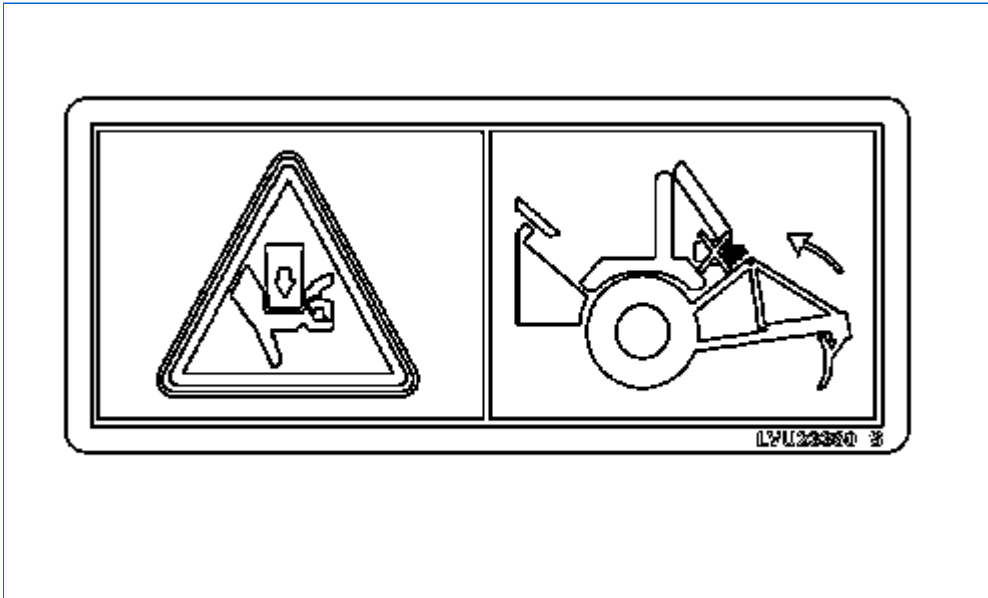
There can be additional safety information contained on parts and components sourced from suppliers that is not reproduced in this operator's manual.

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**CAUTION**

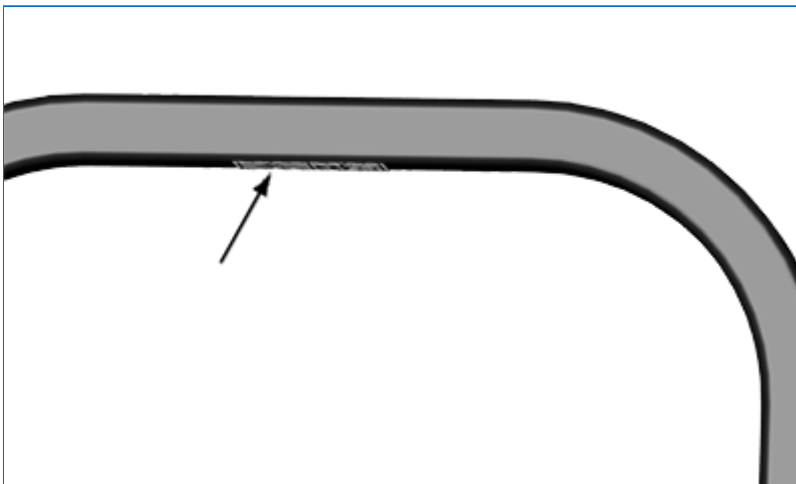
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**CAUTION**

**CAUTION: AVOID AMPUTATION**



LVAL38757-UN: LVU23360



LV21915-UN: LVU23360

- Hands or fingers may be pinched between folded ROPS and rear implements. Do not place hands or fingers near foldable ROPS when implements are raised.



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**Thank you so much for reading**

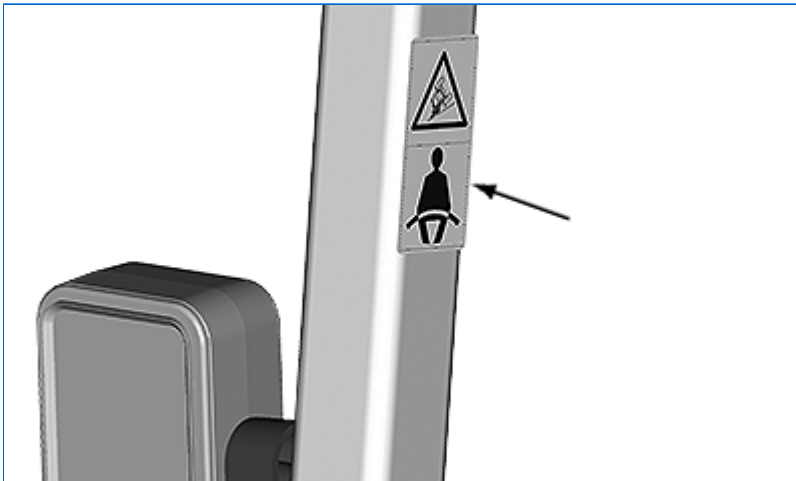
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**CAUTION**

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**CAUTION**



LV18898-UN: Label—T302221



LV21914-UN: T302221

**Use Foldable ROPS and Seat Belt Properly**

**CAUTION: Avoid crushing injury or death during rollover**

This machine is equipped with a foldable roll-over protective structure (ROPS). Keep the ROPS in the fully extended and locked position.

- USE a seat belt when you operate with a ROPS.

- Hold the latch and pull the seat belt across the body.
- Insert the latch into the buckle. Listen for a click.
- Tug on the seat belt latch to make sure the belt is securely fastened.
- Snug the seat belt across the hips.
- If this machine is operated with the ROPS folded (e.g., to enter a low building), drive with extreme caution. DO NOT USE a seat belt with the ROPS folded.
- Return the ROPS to the raised, fully extended position as soon as the machine is operated under normal conditions.

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