Safety Signs

Replace Safety Signs



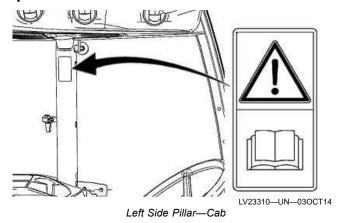
TS201-UN-15APR13

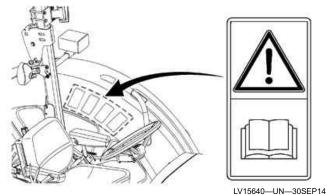
Replace missing or damaged safety signs. Use this operator's manual for correct safety sign placement.

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

LGCKF7U,0000C7D-19-14MAY21

Operator's Manual





Left-Side Fender-OOS

CAUTION

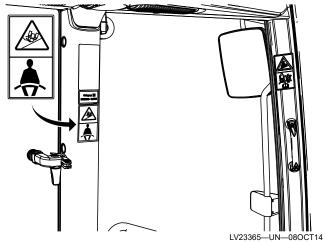
Avoid the risk of injury.

This Operator's Manual contains important

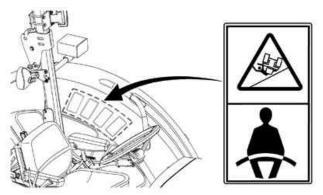
information necessary for safe machine operation and explanation of safety signs. Carefully observe all safety rules to avoid accidents.

LGCKF7U,0000F9C-19-12JUL21

Use Seat Belt



Left-Side Pillar-Cab



LV21338—UN—12MAR14 Left-Side Fender—OOS

Use Seat Belt Properly

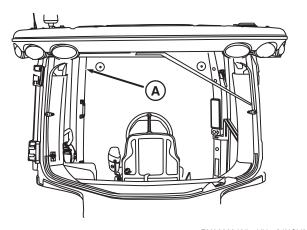
CAUTION

Avoid crushing injury or death during rollover.

- This machine is equipped with a rollover protective structure (ROPS). 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 to make sure that the belt is securely fastened.
 - Snug the seat belt across the hips.

LGCKF7U,0000F9B-19-12JUL21

Passenger Seat—Cab



RXA0099435-UN-24NOV08 Left Corner Pillar Label Location



RXA0110198-UN-03SEP10

CAUTION

Avoid crushing during rollover.

The passenger seat must NOT be used while in field operation. Riders are permitted only on a properly installed passenger seat that has been approved by John Deere. When using the passenger seat, always use the seat belt.

LGCKF7U,0000F9A-19-12JUL21

CAUTION

Avoid falling and being struck.

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

LGCKF7U,0000F99-19-12JUL21

Hitch Remote Control



Left or Right Fender as Equipped

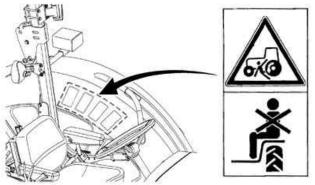
CAUTION

Avoid crushing.

When attaching or detaching an implement, there is a risk of crushing in the area between the tractor and implement. When attaching to the hitch, stay clear of the area where the three-point hitch rises and do not permit anyone to be in the area.

LGCKF7U,0000C82-19-14MAY21

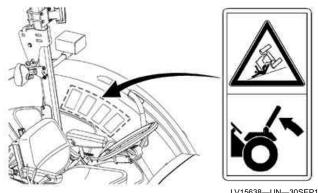
Riders—OOS



Left Fender-OOS

LV15637-UN-10APR12

ROPS in Normal Position—OOS



Left Fende -OOS

LV15638--UN--30SEP14

CAUTION

Avoid crushing injury or death during rollover.

Use Foldable ROPS and Seat Belt Properly.

If this machine is equipped with a foldable roll-over protective structure (ROPS), keep the ROPS in the fully extended and locked position.

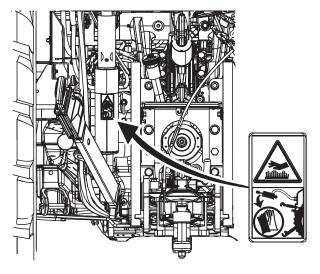
USE a seat belt when you operate with a ROPS in the fully extended position.

- 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 to make sure the belt is securely fastened.
- Snug the seat belt across the hips.

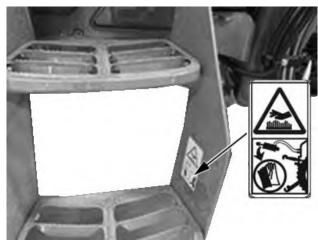
If this machine is operated with the ROPS folded (e. g., to enter a low building), drive with extreme caution. DO NOT USE a seat belt with the ROPS folded. Return the ROPS to the raised, fully extended position as soon as the machine is operated under normal conditions.

LGCKF7U,0000F9D-19-13JUL21

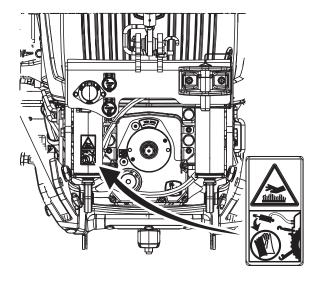
Hot Surface



RXA0158335—UN—02MAY17
Rear Hitch Cylinder (if equipped)



APY41808—UN—06FEB21
Right-Hand Steps (Mid-Mount SCV - if equipped)



RXA0158333—UN—02MAY17
Front Hitch Cylinder (if equipped)

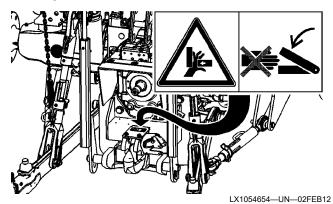
CAUTION

Avoid Contact With Hot Surfaces.

Components of the hydraulic system may become hot. Touching hot surfaces of the hydraulic system, accessories or hoses and lines can cause injury. Wear work gloves or let the hydraulic components cool down before servicing hydraulic system.

LGCKF7U,0000F9E-19-13JUL21

Pick-Up Hitch



Pick-Up Hitch on Rear of Tractor (if equipped)

CAUTION

Avoid crushing and pinching.

When attaching or detaching an implement, there is a risk of crushing in the area between the tractor and implement. Keep clear of pick-up hitch components while operating the pick-up hitch.

LGCKF7U,0000F98-19-12JUL21