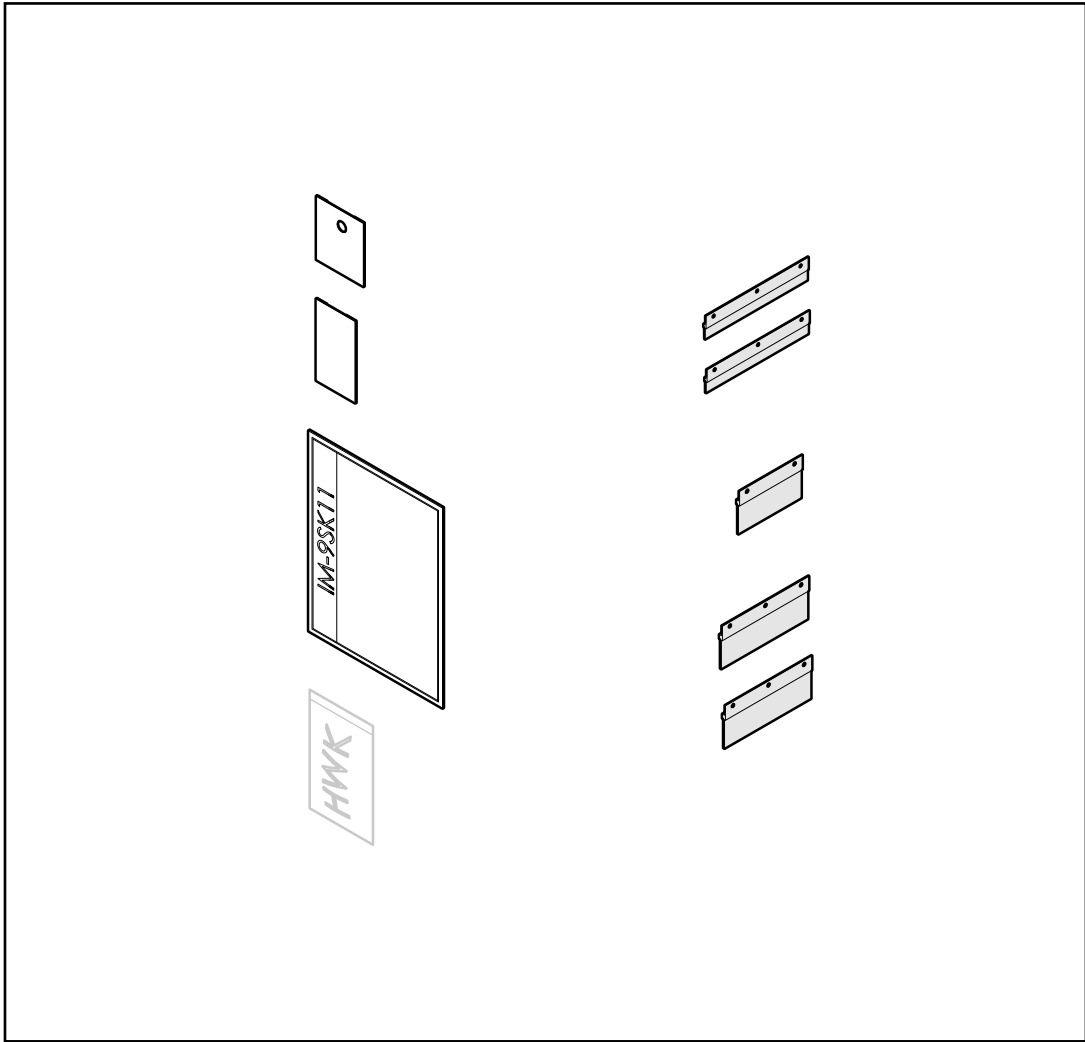




KUBOTA LX SERIES
Seal Kit (p/n: 9SK11)
Fits Tractor Models: LX2610SUHSD, LX2610HSD,
and LX3310HSD



The contents of this envelope are the property of the owner. Leave with the owner when installation is complete.

Rev. A, 05/12/2022

p/n: IM-9SK11

TABLE OF CONTENTS

WARNINGS, TIPS, & REQUIRED TOOLS..... 3
SEAL KIT INSTALLATION..... 4-6

WARNINGS, TIPS, & REQUIRED TOOLS

For accurate installation, proper operation, and years of satisfaction, please read and understand the installation and owner's manual fully prior to installing the seal kit.

From all of us at Curtis, we thank you for choosing our product.

▲ WARNING Exposure to Carbon Monoxide can Cause illness, serious injury or death. Never operate vehicle if suspicious of Carbon Monoxide. Inspect exhaust system for leaks monthly. Leaks can result from loose connections, corrosion, cracks or other damage to the exhaust manifold. If leaks are found, repair or replace exhaust system. Do not use vehicle until repair or replacement is complete.

California Health and Safety Proposition 65 Warning: This product may contain chemicals known to the state of California to cause cancer and birth defects or other reproductive harm.

GENERAL INFORMATION BEFORE YOU START

HELPFUL HINTS:

- Read and understand all instructions before beginning.

TOOLS REQUIRED:

- Drill/Driver
- #2 Philips Bit
- Scissors

SEAL KIT INSTALLATION

Note: Make sure the areas where the supplied Velcro will be applied are clean, dry, and at room temperature for best adhesion.

STEP 1: (DIFFERENTIAL LOCK LEVER SEAL)

- 1.1 Pre-apply Velcro to the Differential Lock Lever Seal. Leave the backer on until the seal is mostly in place.

Tools Required

Scissors

- 1.2 Slide the Differential Lock Lever Seal over the Differential Lock lever and line it up in place. Remove the backing from the stick-on Velcro and secure the seal in place, trying to minimize covering the decal and keeping the filler “fingers” closed. See Figure 1.2.



Figure 1.2 (Differential Lock Lever Seal)

STEP 2: (LOADER CONTROL LOCK LEVER FILLER)

- 2.1 Pre-apply Velcro to the Loader Control Lock Lever filler. Leave the backer on until the seal is mostly in place.

Tools Required

Scissors

- 2.2 Slide the Loader Control Lock Lever Filler over the Loader Control Lock Lever and line it up in place. The hole should sit naturally around the lever. Remove the backing from the stick-on Velcro and secure the seal in place. See Figure 2.2.



Figure 2.2 (Loader Control Lock Lever Filler)

STEP 3: (STEERING WHEEL ANGLE BRUSH)

- 3.1 Place the short 2-hole brush over the steering wheel angle adjustment lever and secure with the provided self-drill screws. See Figure 3.1.

Hardware Used

#10 x 1/2" Self-Drill Screw

Qty

2

Tools required

Drill/Driver

#2 Phillips Bit



Figure 3.1 (Steering Wheel Angle Brush)

SEAL KIT INSTALLATION

STEP 4: (BRAKE PEDAL BRUSHES)

- 4.1 Place a long brush with long bristles against the inside edge of the left floorboard. Slide the brush up so that the bristle tips are about at the middle of the brake levers. Secure with the provided self-drill screws. See Figure 4.1.

Hardware Used

#10 x 1/2" Self-Drill Screw

Qty

3

Tools required

Drill/Driver

#2 Phillips Bit

- 4.2 Repeat step 4.1 with the top brake pedal brush. Make sure the gap is closed between the two brushes. Secure with the provided self-drill screws. See Figure 4.2.

Hardware Used

#10 x 1/2" Self-Drill Screw

Qty

3

Tools required

Drill/Driver

#2 Phillips Bit



Figure 4.1 (Install Bottom Brake Pedal Brush)



Figure 4.2 (Install Top Brake Pedal Brush)

SEAL KIT INSTALLATION

STEP 5: (DRIVE PEDAL BRUSHES)

- 5.1 Place a long brush with short bristles against the inside edge of the drive lever, approximately centered front to back. Slide the brush up so that the bristle tips are about at the middle of the lever. Secure with the provided self-drill screws. See Figure 5.1.

Hardware Used

#10 x 1/2" Self-Drill Screw

Qty

3

Tools required

Drill/Driver

#2 Phillips Bit

- 5.2 Repeat step 5.1 with the outer drive pedal brush. Make sure the gap is closed between the two brushes. Secure with the provided self-drill screws. See Figure 5.2.

Hardware Used

#10 x 1/2" Self-Drill Screw

Qty

3

Tools required

Drill/Driver

#2 Phillips Bit



Figure 5.1 (Install Inner Drive Pedal Brush)



Figure 5.2 (Install Outer Drive Pedal Brush)