



Eureka 402A Mini Light Upright Vacuum Belt Replacement

How to replace a Eureka 402A Mini Light Upright Vacuum belt.

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INTRODUCTION

Throughout this repair, you will be guided to complete a belt replacement for the Eureka 402A Mini Light Upright Vacuum. This may be completed in a few steps and is a fairly simple repair.

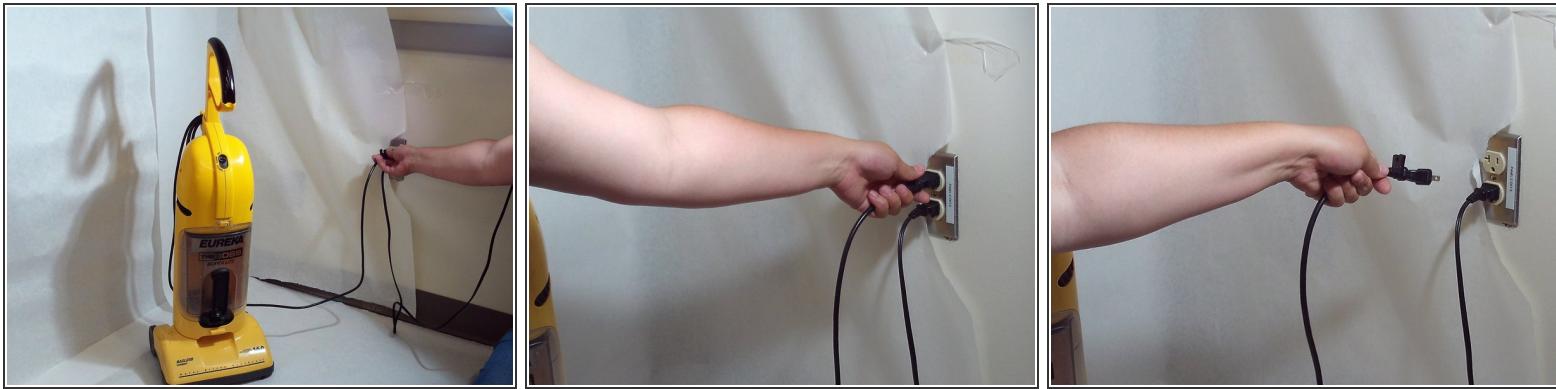
TOOLS:

- [Phillips #2 Screwdriver \(1\)](#)

PARTS:

- [E60957 vacuum belt \(1\)](#)

Step 1 — Belt



- Turn off and unplug the vacuum, you can then begin the belt replacement.

 Avoid electrocution or any other injuries by doing so.

Step 2



- Rotate the vacuum faced down. With your Phillips screwdriver, remove the following four screws.
- To remove the yellow housing, lift upwards.

(i) Remember of where each of the screws you remove belong, separate them accordingly.

Step 3



- Remove the metal motor simply by gripping each end and pulling upwards.

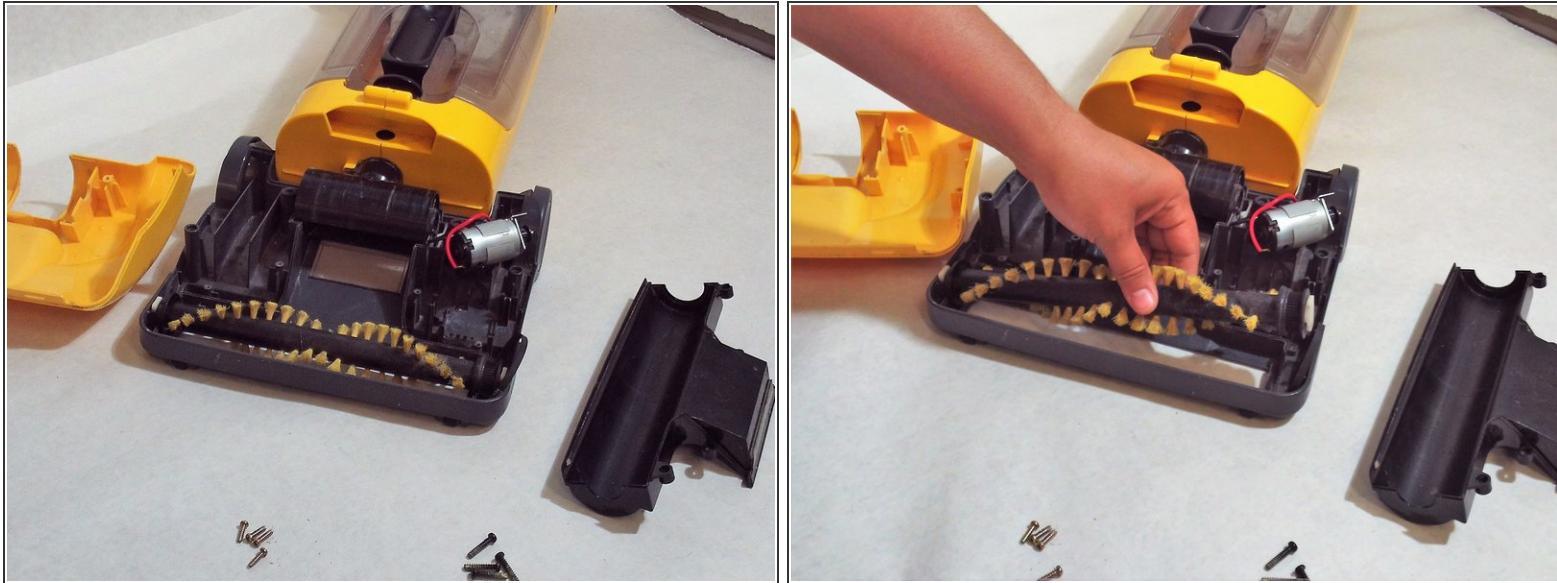
(i) This will release the connection to the vacuum belt.

Step 4



- Unscrew the four screws from black roller housing, then remove by lifting up.

Step 5



- Raise the side of the brush which is connected to the vacuum belt.

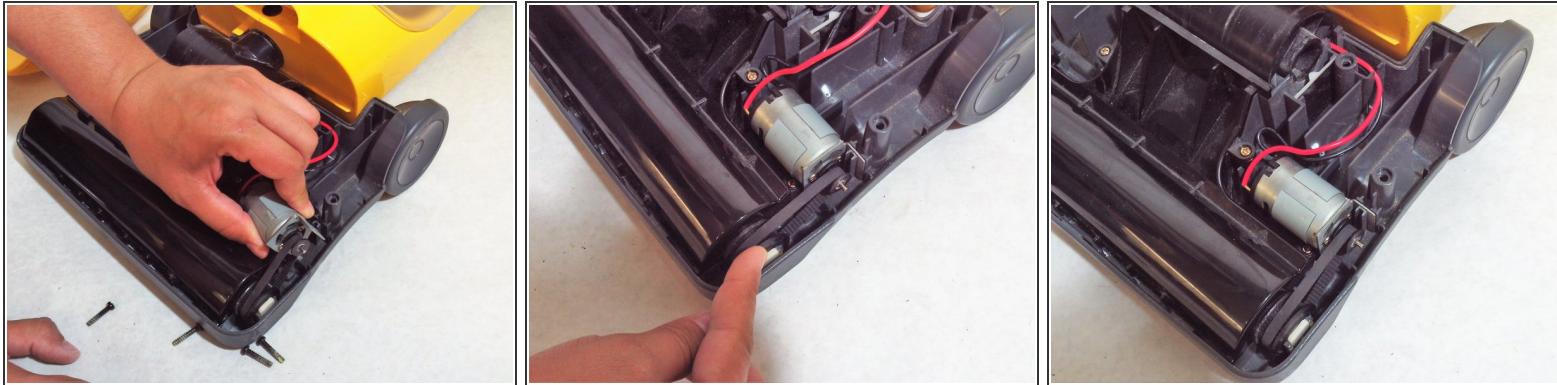
Step 6



- After the brush has been removed, replace the vacuum belt.
- Following the replacement of the belt, secure the brush back into housing.
- Place the black cover back on the housing, and secure with screws.

⚠ Make sure screws are tightly wound. A loose screw can cause a loss of suction.

Step 7



- Stretch and wind the belt onto the motor notch.
- Replace the motor back into position, then check the movement of the belt.

i Belt should easily rotate.

! Check to make sure wiring is connected properly and not misplaced.

Step 8



- Lock in the yellow housing on front face of the vacuum by pressing and linking it to the grey notches.

Step 9



- On the back side of the vacuum, secure housing by screwing in the grey cover.
- *i* Ensure all screws are wound tightly.

Step 10



- Check by plugging in and turning on the vacuum.
- *i* The repair is complete.

To reassemble your device, follow these instructions in reverse order.