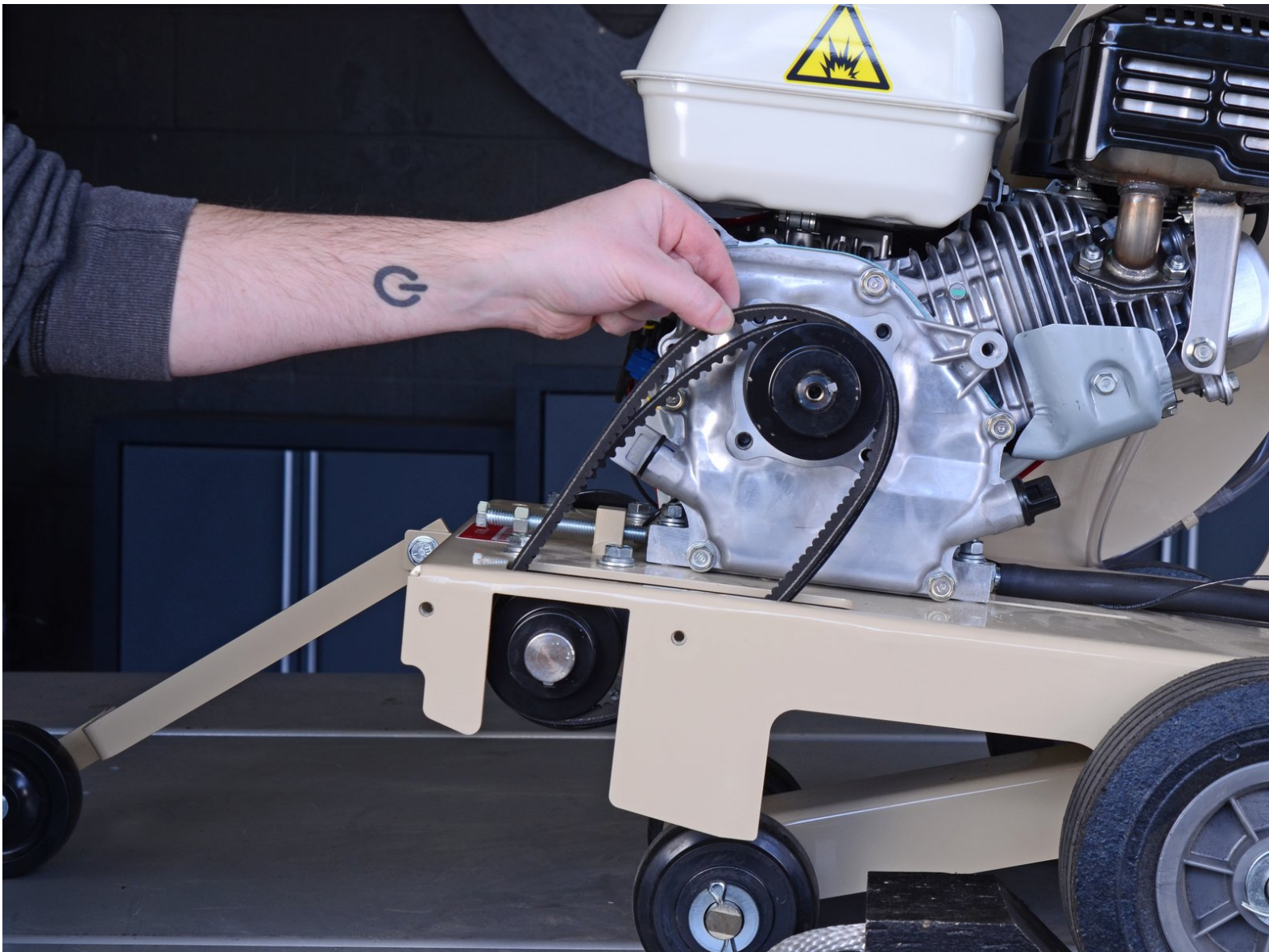




Edco KL14 2015 Belt Replacement

Replace a worn or damaged belt on the Edco Cement Saw KL1465H.

Written By: Craig Lloyd



INTRODUCTION

Follow this guide to replace a worn or damaged belt on the Edco Cement Saw KL1465H.



TOOLS:

- [Wheel Chocks](#) (1)
- [3/8" Wrench](#) (1)
- [9/16" Wrench](#) (1)
- [Flathead Screwdriver](#) (1)




PARTS:

- [Edco Belt 36921](#) (1)

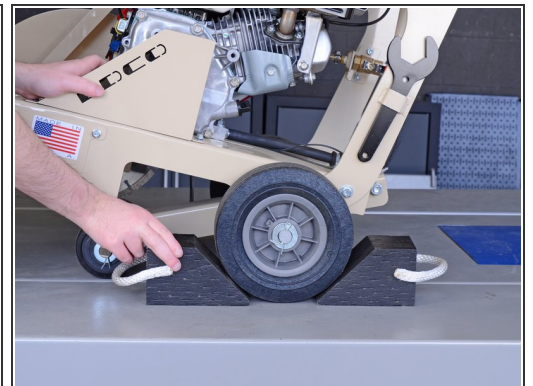
Step 1 — Disengage the Spark Plug



 Before you begin, ensure that the machine is powered down and cool to the touch.

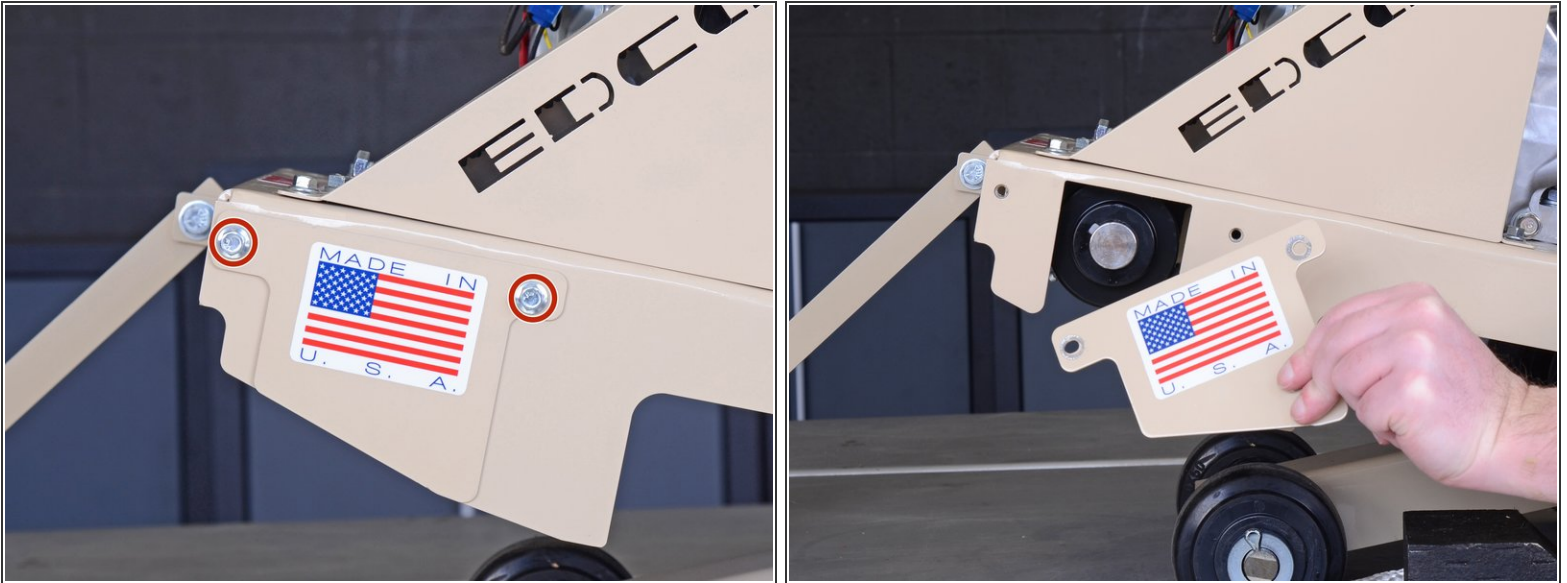
- Disconnect the spark plug to prevent the engine from accidentally starting up during service:
 - Grab the plastic spark plug cap at the end of the spark plug wire.
 - Firmly pull to disconnect the spark plug cap from the spark plug.

Step 2 — Place Wheel Chocks



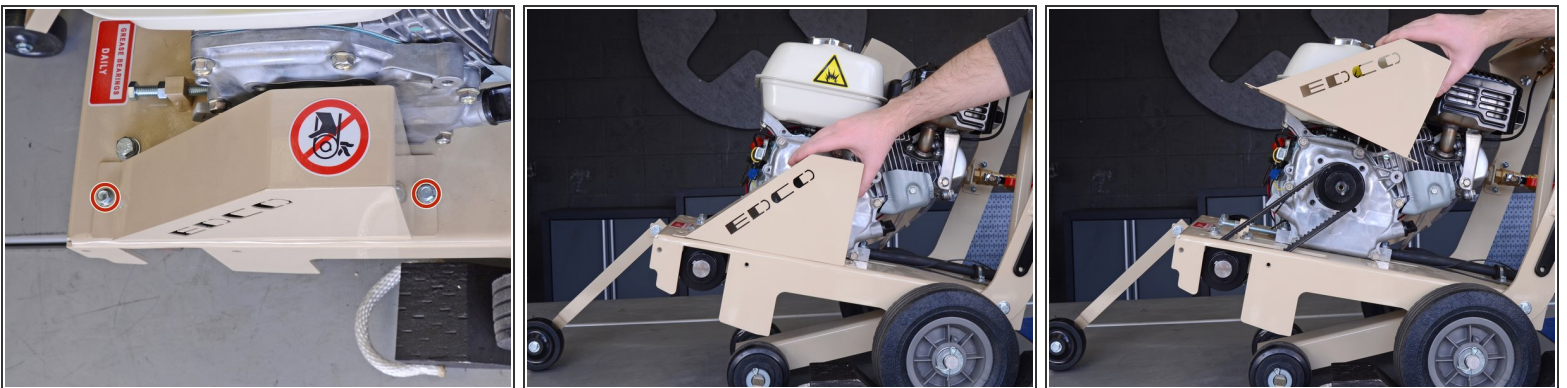
- To prevent the concrete saw from rolling during service, place wheel chocks in front of and behind a rear wheel.

Step 3 — Remove the Arbor Guard



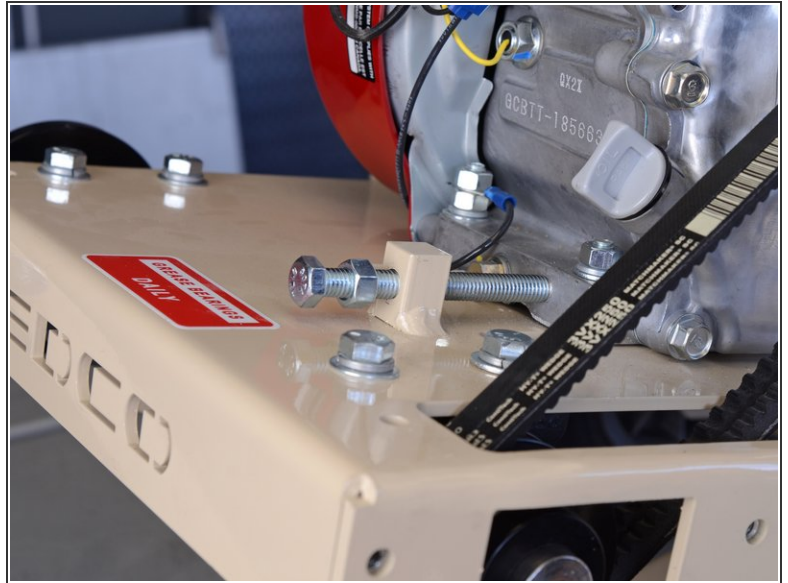
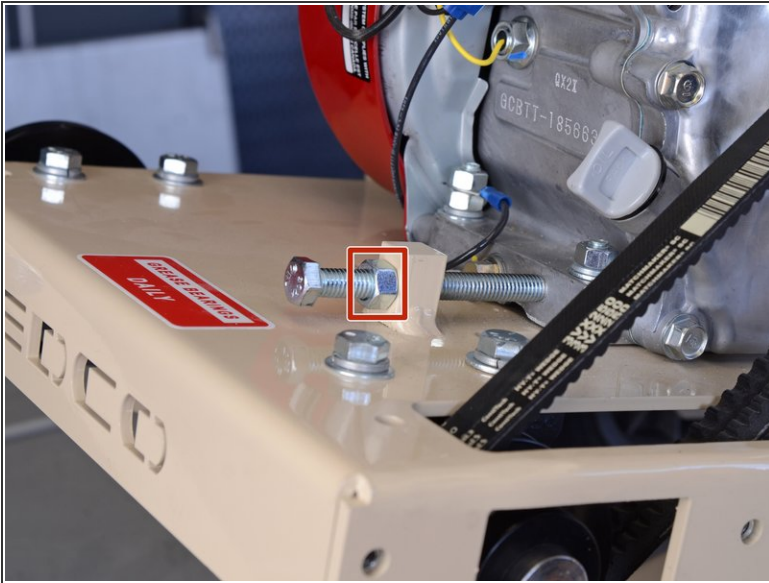
- Use a 3/8-inch wrench to remove the two bolts securing the arbor guard.
- Remove the arbor guard.

Step 4 — Remove the Belt Guard



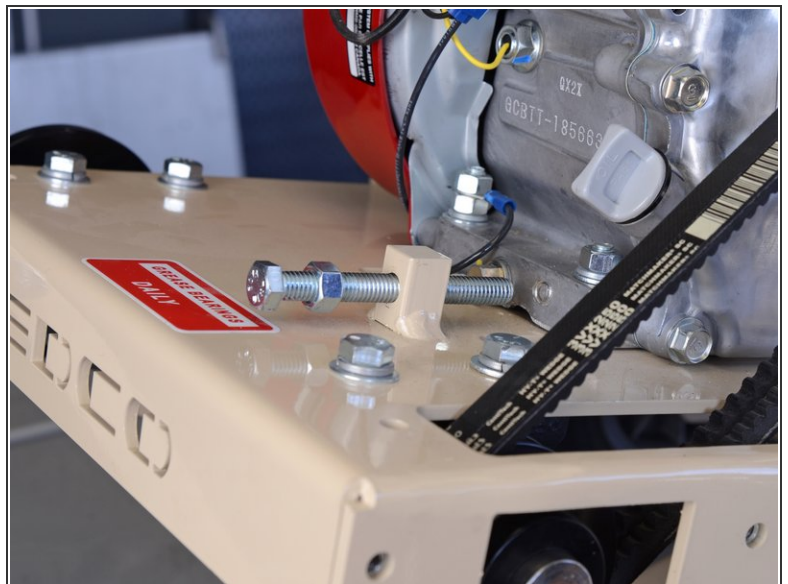
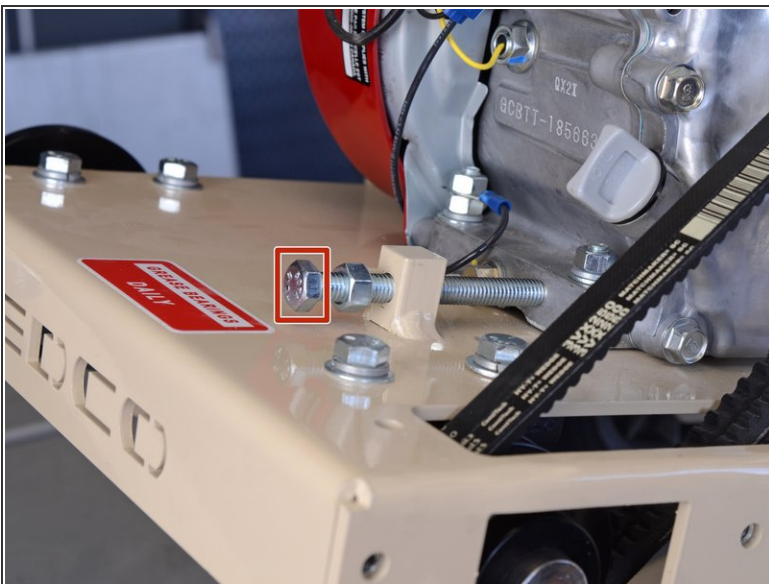
- Use a 3/8-inch wrench to remove the two bolts securing the belt guard.
- Remove the belt guard.

Step 5 — Loosen the Engine Mount Bolts



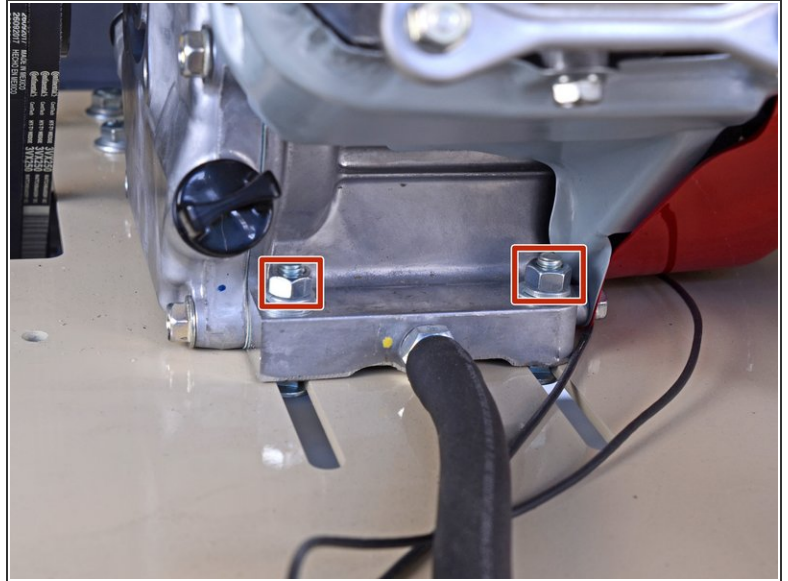
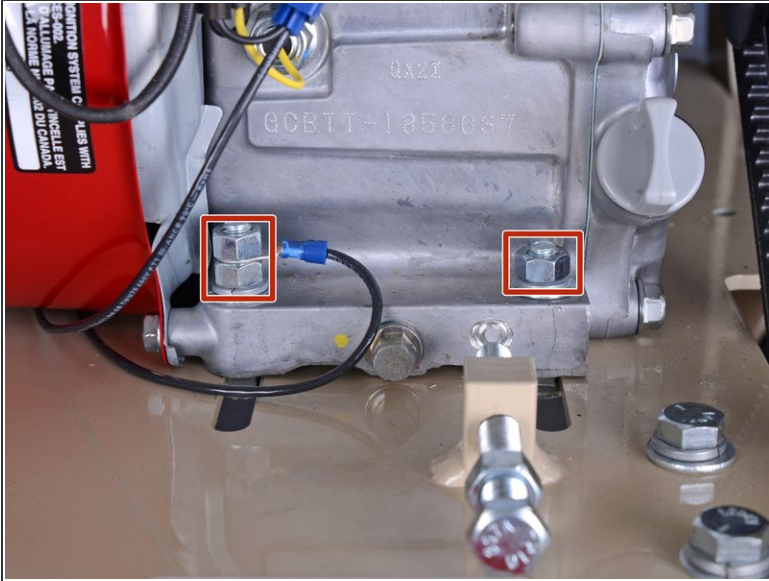
- Use a 9/16-inch wrench to loosen the lock nut on the engine's tap bolt.

Step 6



- Use a 9/16-inch wrench to loosen the engine's tap bolt until the tip of the bolt is about an inch away from the engine.

Step 7



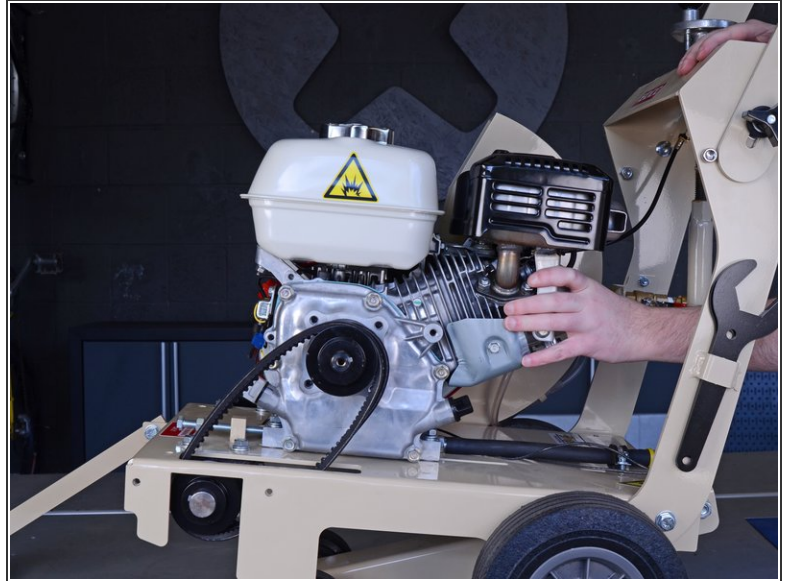
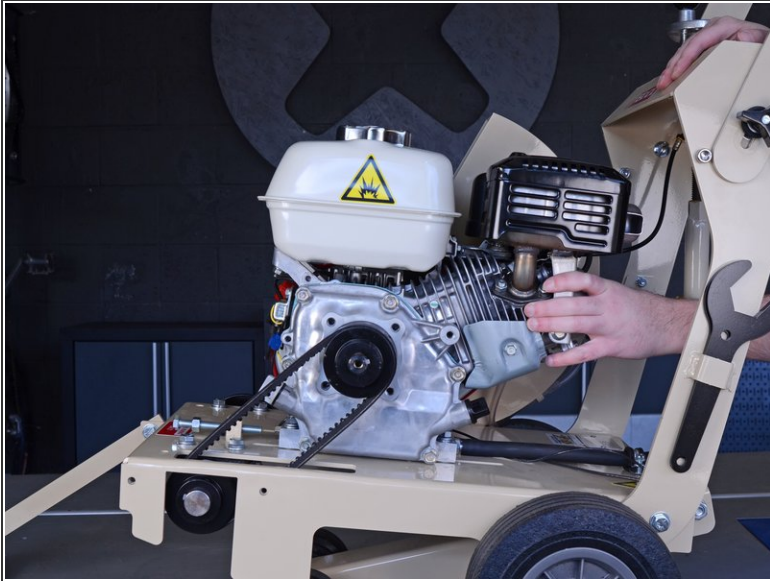
- Use a 9/16-inch wrench to loosen the five engine mounting nuts on the front and back of the engine, but do not remove them.

Step 8 — Remove the Drain Hose Clamp Screw



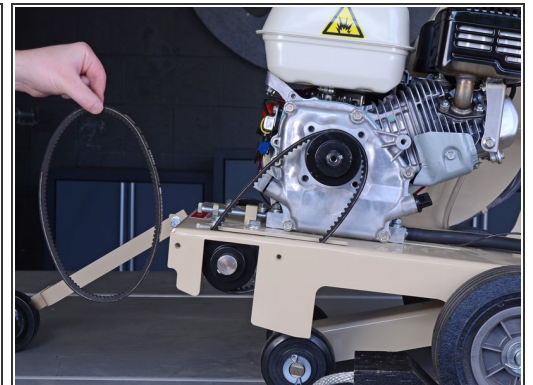
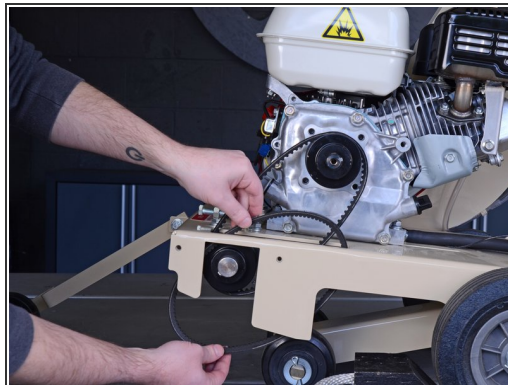
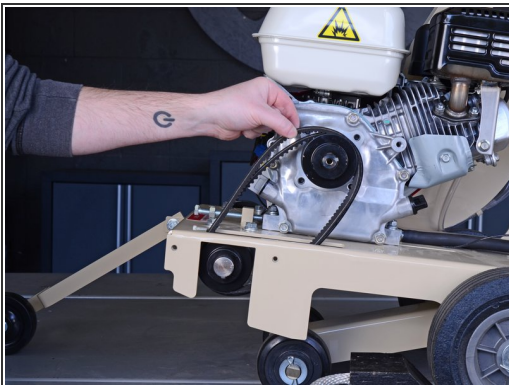
- Use a flathead screwdriver or a 3/8-inch wrench to remove the screw securing the drain hose to the concrete saw.

Step 9 — Relieve Tension on the Belts



- Slide the engine forward on the frame to relieve tension on the belts.

Step 10 — Remove the Belts



- Remove the outer belt from the engine and arbor pulleys.
 - ⓘ It may help to use one hand to remove the belts from the engine pulley and the other hand to remove the belts from the arbor pulley.
- Repeat the process for the inner belt.

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