



GreenWork 10A 16" Lawn Mower Starter Lever Replacement

Use this guide to replace the starter lever in the GreenWork 10A 16" Lawn Mower.

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INTRODUCTION

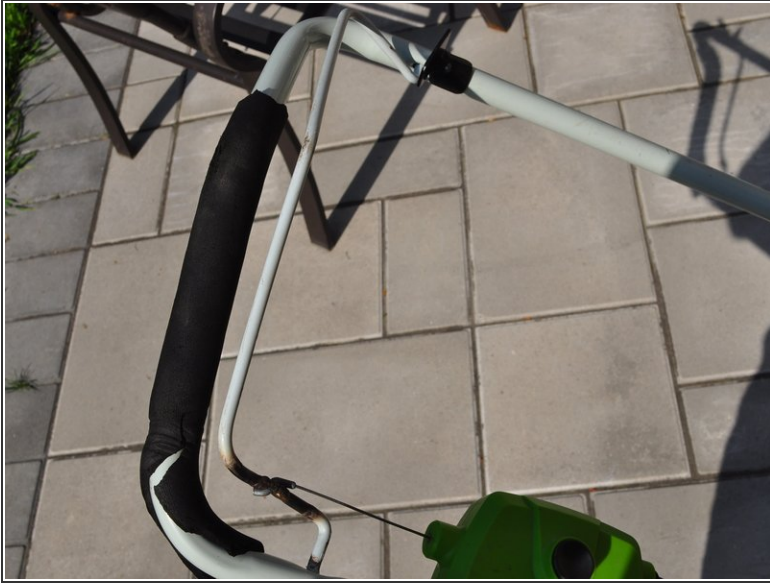
Electric mowers differ from motor mowers that require pulling the starter fast and requires strength, which can cause frustration. Electric mowers are much more efficient to start. However, the lever can often break as they are hollow and fragile. While the replacement is easy, there are not many guides available. This guide will give you a step by step to replace a lever and the ability to resolve the issue of the lever not moving smoothly.



TOOLS:

- [Adjustable Wrench](#) (1)
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Step 1 — Starter Lever



- As seen in the picture, the lever is snapped on one side of the lever and needs replacement.

Step 2




- Lift from the wire to line up the hook.
- When the hook is lined, pull the wire from the lever.
⚠ The wire may get stuck, but do not pull the wire with resistance to avoid damage.
- Move the wire away from the lever.
- ⓘ Ensure that the hook is still attached to the wire.

Step 3



- Pull the lever that is broken.
- Start with the right side first as the left is hooked in.
 - Pull the lever from the drill.
- Tilt the lever down before removing the left side.
 - When the lever is tilted down, you can pull the lever out of the drill.

 The lever may get stuck on the left side, but ensure to fully tilt the lever down.

 If the lever is snapped, remove it one side at a time with an adjustable wrench.

Step 4



- Insert the new lever starting with the left side while it is tilted downwards.
 - ⓘ When the lever is put in when tilted down then move in to the next step.
- Tilt the lever up so that the lever on the left is fully inserted.
- Squeeze the right side of the lever to Insert the right side of the lever.
 - Put the right side of the lever into the drill in the mowers handle.

Step 5



- Ensure that the lever moves back with ease.
 - ⓘ When moving the lever up and down, If it gets stuck or has resistance, this may be problematic.
- ⚠ If it gets stuck or does not move smoothly, it might not be fully in place
- ⚠ Repeat to step 3 and 5 to fix it.

Step 6



- Insert the new wire.
- ❗ This wire should be put in sideways (wire raised up).
- Put the hook fully through the hole.
- Then tilt the wire down to ensure that it is in place.

Step 7



- Now the lever should move with the wire still in the drill when pulled back.
- ❗ The wire should be pulled all the way back with the lever.

Now that the lever is replaced be sure to be gentle with pull the lever back and placing the mower down. This will avoid future issues and another replacement.