

Choke Lever Replacement

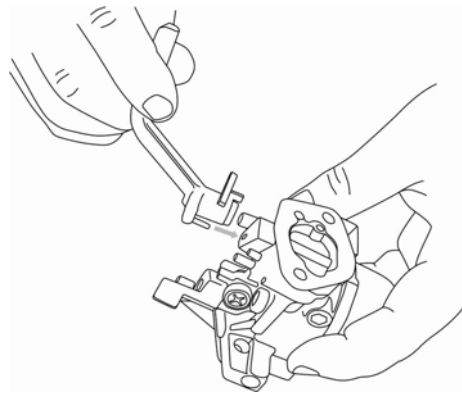
This bulletin covers all Champion Power Equipment models featuring a 6.5 HP gasoline engine:

Tools Required: 6mm wrench or socket.

Time Required: 0.15 hr (9 minutes).

1. Locate air filter box (black rectangular box to the left of the recoil starter).
2. Release the upper and lower wire clips on the cover and remove it.
3. Remove foam filter element and plastic grid from air filter box.
4. Loosen the nut on lower, back side of the air box. It does not need to be fully removed.
5. Remove the two 6mm flange nuts that hold the air cleaner box to the carburetor.
6. Remove the air box from the studs and push it slightly to the left.
7. Lift the choke lever off of its holding pivot.
8. Install the new replacement choke lever. Set the small pin of the lever into the long slot on the Choke butterfly rotating plate.
9. Position the sealing gasket between the carburetor and the air cleaner box.
10. Align the air cleaner box over the carburetor studs. Make certain that the retaining tab covers the choke

lever and will not allow it to lift away from its pivot stud.



11. Place the two 6 mm flange nuts on to the studs and tighten firmly.
12. Tighten the nut on the lower back side of the air box.
13. Reinstall the plastic grid into the air box and place the foam filter inside.
14. Place the air filter cover in position and hook and lock the upper and lower wire clips.

If you have any questions, please contact Champion Power Equipment:

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