

If your engine throttle control will not hold its position during use, you can easily adjust its resistance to movement.

**NOTE: NEVER run your engine without an air filter. This will void your warranty!**



1. Locate the spark plug underneath the muffler. Pull the spark plug boot to disconnect.
2. Locate the knob on top of the air filter cover, and remove the knob and cover. Then, remove the wingnut holding the air filter down and slide off the air filter.



3. Locate the nylon-insert locknut at the pivot of the throttle lever.
  4. Use a 10mm open end wrench to tighten the nut in small increments.
  5. Move the throttle lever by hand until it provides smooth, firm resistance to movement.
6. Replace the air filter, wing nut, air filter cover, and air filter cover knob.
  7. Gently press the spark plug boot back over the spark plug until it is fully seated and produces an audible "Click" sound.