

PRISTINE ACTUATOR UPGRADE KIT INSTALLATION GUIDE

APPROXIMATE TIME: 15 MINUTES | PART NUMBER: CRC0216

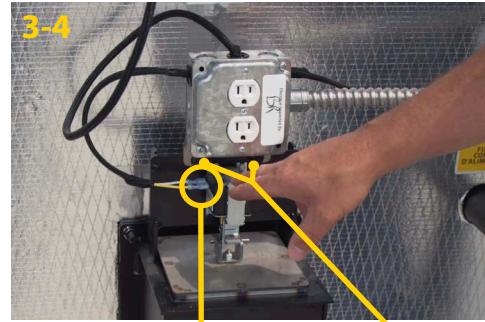


TOOLS NEEDED

Caulk Gun
9/16 Deepwell
Socket
Impact Driver or
Socket Wrench
Flathead Screwdriver
or Chisel
Hammer

INSTRUCTIONS

1. Shut off power to the stove.
2. Remove rear access door.
3. Disconnect electrical connectors from solenoid.
4. Remove 2 self-taping screws on the electrical box.



ELECTRICAL CONNECTORS SELF-TAPING SCREWS

5. Remove the 4 nuts holding the solenoid and air box in place. Remove the air box by wedging the screwdriver or chisel underneath the back edge and tapping it with the hammer as you move it around the edge of the air box to break the silicone seal.

6. Clean any residual silicone from where the air box was mounted.

7. Apply an even bead of silicone around the middle of the mating surface for the air box. Apply extra silicone around the bolts that hold the air box in place.



AIR BOX NUTS



8. Install the air box in the same orientation as the previous air box. Tighten the 4 nuts until they are hand tight (Note: An open-end wrench will be needed for the nut behind the damper plate arm). Once all nuts have been installed, torque the nuts down with an open-end wrench.

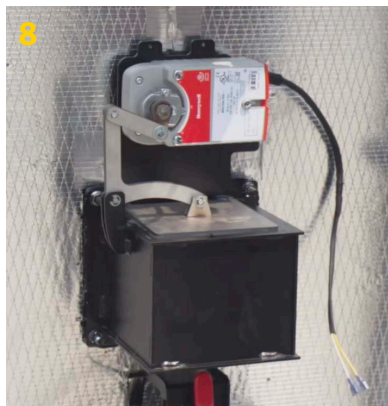
9. Re-install the electrical box above the new actuator assembly using the holes provided. The old self tapping screws can still be used to do so but should be screwed in slowly so as not to strip the screws or the metal enclosure.

10. Connect the electrical wires to the new actuator assembly. Wires are plug-n-play and color coded (white should be attached to white and yellow to yellow). Route the wires behind the electrical box.

11. Re-install the rear access door.

12. Turn power to stove back on.

Note: Old damper plate is not compatible with new actuator.



FINAL



WATCH THE
INSTRUCTIONAL VIDEO

