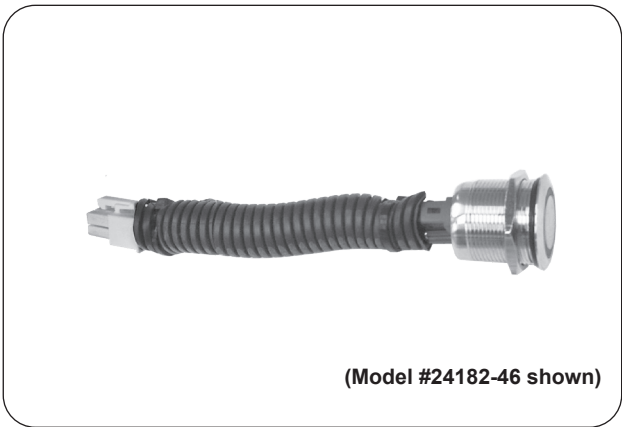




Switch Replacement

Model # 24182-46
24182-48
24195-16

INSTALLER: Leave these instructions with consumer.
CONSUMER: Retain for future reference.



(Model #24182-46 shown)

This switch is for replacement on Fi

1. Be sure the unit is completely cool, the control knobs are turned to the OFF position, the gas supply is turned off, the switches are off, and the power supply is disconnected.
2. Open the unit's control panel (see the CONTROL PANEL REMOVAL section in the unit owner's manual for details).
3. Locate the switch on the left or right side of the exposed control panel, and disconnect the wire harness (see Fig. 1-1).
4. From the inside of the control panel, use pliers or an open ended wrench to loosen the nut that is securing the switch in place. Use your hand to completely remove the nut. See Fig. 1-2.
5. Remove the old switch.
6. Your unit may have a knockout around the now exposed switch opening. If so, use your fingers or a tool to completely remove the knockout (see Fig. 1-3). If not, proceed to the following step.
7. Ensuring the O-ring is flat against the switch; insert the new switch into the opening. Use the nut provided with your new switch to hand tighten the switch in place. Use pliers or an open end wrench to secure. Reference Fig. 1-1.
8. Connect the wire harness (see Fig. 1-2).

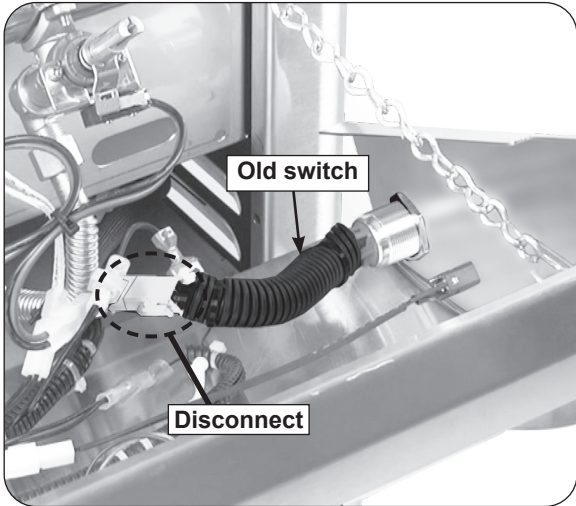


Fig. 1-1 Disconnect old switch

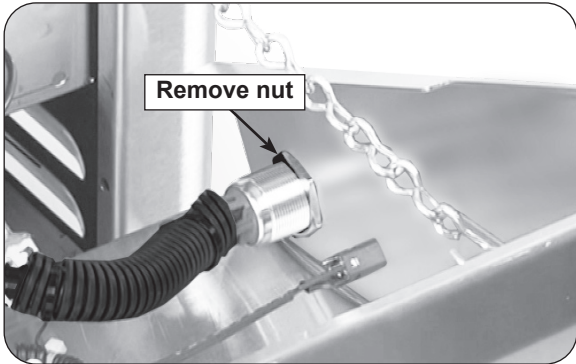


Fig. 1-2 Remove switch nut

Procedure continued on following page.

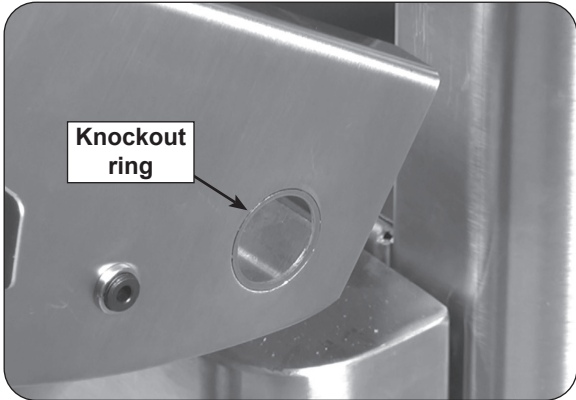


Fig. 1-3 Remove old valve

9. Connect the power supply and test your new switch prior to replacing the control panel.
10. Replace the control panel and any other components that were previously removed.

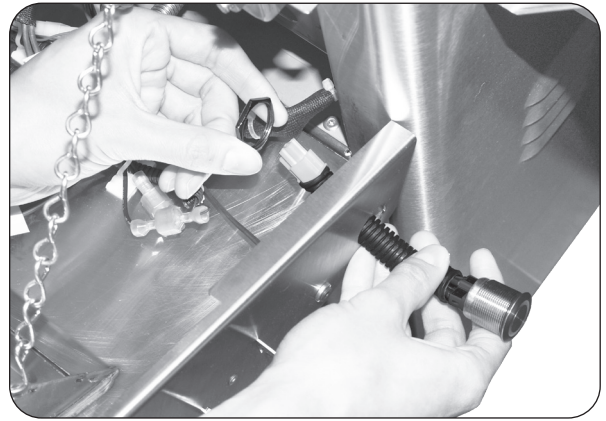


Fig. 2-1 Install new switch

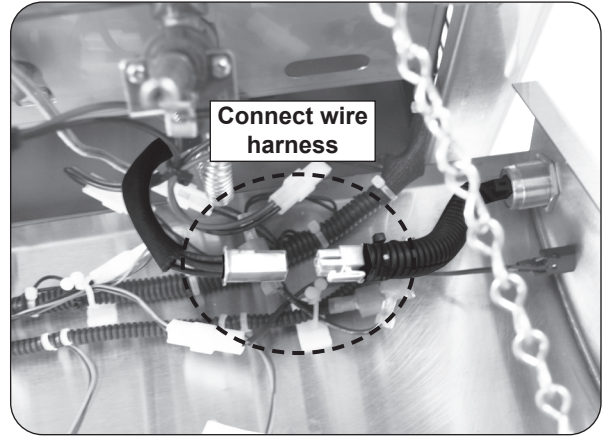


Fig. 2-2 Connect wire harness