

INSTALLATION INSTRUCTIONS FOR RANGE PUSH BUTTON IGNITOR REPLACEMENT KITS

KIT #521155 IGNITOR WITH CONTROL PANEL FOR SRNA3 CONVENTIONAL TOP BURNER RANGES

KIT #521156 IGNITOR WITH CONTROL PANEL FOR SRSA3 SEALED TOP BURNER RANGES

PLEASE NOTE: These kits will replace part number 232946 push button ignitor which is no longer available.

WARNING! Improper installation, adjustment, alteration, service or maintenance can cause property damage, personal injury or loss of life. Refer to the installation instructions and/or owners manual provided with your appliance. The removal and re-installation of the appliance as well as the installation of component parts must be made by a qualified installer, service agency or the gas supplier.

WARNING! Installation of this appliance must be made in accordance with the written instructions provided in the manual. No agent, representative or employee of Airxcel, Inc., Suburban Division or other person has the authority to change, modify, or waive any provision of the instructions contains in the manual or instruction sheet.

The complete control panel assembly, including a new push button ignitor is supplied as part of this kit. The instructions below outline the successive steps necessary to install the new control panel kit.

INSTALLATION INSTRUCTIONS

1. Lift the oven top. See Figure 1.
2. Remove all terminals from the back of the existing push button igniter. See Figure 2.
3. Remove all knobs from their positions on the control panel.
4. Remove control panel screws (two on the top side of the panel, three on the bottom side of the panel) which hold the control panel in position. See Figure 3.
5. Remove the control panel and set it aside.
6. Install the new control panel into position, fasten the top and bottom screws back into position.
7. Install all terminals into the back of the new push button igniter.
8. Lift the oven top back into normal position.
9. Re-position all knobs back onto the control panel.
10. Remove battery and cap from plastic bag. Install battery into igniter kit and tighten cap into position.

