

CONVECTION BLOWER SRV7000-108

INSTALL INSTRUCTIONS

Replaces MPNs: SRV7000-108, 7000-599, SRV7000-758

Before Installing

- **ALWAYS** unplug the unit before beginning any work
 - Allow the unit to cool completely if recently used
 - Work in a well-lit area with proper tools
 - Ensure there are no pellets in the hopper assembly
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Installation Steps

1. Allow the appliance to completely cool down before unplugging the appliance.
2. Locate the convection blower at the bottom rear of the stove. If an outside air kit is also installed, you will first need to remove the outside air flange by removing the 2 screws using a Phillips head screwdriver. You do not need to remove the flex pipe from the flange.
3. Remove the left side curtain by removing the 3 screws securing the panel to the unit. The 3 screws are located on the side of the stove.
4. Disconnect the wires from the blower. The wires coming from the wiring harness are purple and white. The wires coming from the blower are black and white. Pay close attention to the connections of the wires as you are doing this.
5. The blower housing is attached to the firebox with 4 screws, 2 on each side. Loosen the screws on one side and completely remove the screws on the other side. The screw holes are slots and you can now pull the housing away from the unit.
6. Remove the old blower from the blower housing. Pay attention to how the blower was positioned in the housing.

7. Install the new blower to the housing in the same position as the old blower.
 8. Reinstall the blower housing back into the unit with the removed screws and tighten the screws that were loosened but not removed.
 9. Connect the wires from the new blower to the wiring harness. Ensure the connections are the same like the old blower.
 10. Reattach the left side curtain, fasten the panel in place with the 3 screws. If the outside air flange was removed, reattach the flange with the 2 screws removed prior.
 11. Connect the stove back to power.
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Post-Installation Check

- Verify all connections are secure
 - Ensure all wiring is not in proximity of moving parts
 - Test motor operation before closing panels
 - Check for any unusual noises or vibrations
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Support

If you encounter any issues during installation, consult your owner's manual or contact technical support via our [contact form](#).