

80709

Convection Blower

Install Instructions

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
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Installation Steps

1. Power Disconnection

Unplug your unit from the power.

2. Access the unit

- Remove the necessary panels from the unit to allow access to the convection blower.
- You may need to remove the side panel in addition to the rear panel for easier access to the convection blower.

3. Disconnect Fan Wiring

Disconnect the power wires leading to the blower.

Tip: you can take a photo of the wires to note the color coding of the wires and connections before removal.

4. Remove Old Fan

- Remove the screws attaching the old blower housing to the unit.

- Pay special attention to the orientation of the blower and any grommets/spacers, the replacement blower needs to be positioned in the same way.
- Please check the orientation of your motor. If you are replacing the blower in a model KP60-XH; If the motor is positioned on the opposite side of the impeller part 80834 will be needed instead.
- Pull the old convection blower and gasket out of the stove.

5. Install New Fan

- Position the new blower assembly and gasket in place on the stove.
- Secure the blower with the previously removed screws.
- This blower fits the KP60-XH (extended hopper) version, it DOES NOT fit the standard KP60. The standard KP60 requires part 80834 instead.

6. Connect Blower Wiring

Plug the fan wiring connectors back into the wiring harness using the same wiring connections as the original blower.

7. Final Assembly

Install the removed access panels.

8. Power Connection

Plug in the stove to test.

Post-Installation Check

- Verify all connections are secure
- Test blower operation before closing panels
- Check for any unusual noises or vibrations

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