

# 15-02-00120

## Convection Blower

### INSTALLATION INSTRUCTIONS

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#### 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 the unit from the power source and ensure it has cooled completely.

##### 2. Access the Unit.

Open or remove the necessary panels, logs, and valve assemblies from the unit to gain access to the convection blower.

**Tip:** Take a photo of the valve assembly before removal if the valve needs to be removed for access.

##### 3. Locate Convection Blower.

Find the location of the blower.

**Tip:** The location of the blower may vary by model. Refer to your unit's owner's manual for reference of the location.

##### 4. Disconnect wiring.

Carefully disconnect all wiring from the convection blower.



Having trouble installing your part? [Contact Us](#)

**Tip:** Take a photo of wire connections before disconnecting.

## 5. Remove Old Blower Assembly.

- Unscrew and remove the convection blower assembly from the unit
- If the unit has a removable blower mount, remove the blower mount from the unit and the old blower.

## 6. Install New Blower Assembly.

- Replace the blower assembly and mounting if removed previously.
- **Important:** Reinstall the blower mount to the new blower assembly first before replacement.

## 7. Connect Blower Wiring.

- Connect the wiring to the blower motor.
- **Note:** The wiring terminals are non-polarized, so either terminal can connect to the wiring harness regardless of color connections on the previous blower motor.

## 8. Final assembly.

Securely close or reinstall the removed panels, logs, and valve assemblies.

**Important:** Ensure that the valve assembly (if removed) is secure and set in the same way as before.

## 9. Power connection.

Plug the stove back into the power source.

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## Post-Installation Check

- Verify all connections are secure

- Test blower 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.