

Installation Videos: CLICK

Installation Instructions: CLICK

MyFireplaceBlower.com: CLICK

High Quality Aftermarket Fireplace Blowers & Fans

1-800-466-4045

## Instructions for Design Version - GFK Blower Kit



**RISK OF FIRE AND ELECTRICAL SHOCK!** 

TURN OFF THE GAS AND ELECTRICAL POWER BEFORE INSTALLING BLOWER!

When installed, make sure to contain any excess wire of the cord set; Preventing it from making contact with moving or hot objects.

Drywall dust or other fragments may be present in your fireplace's vent space, clean this area before you install the blower kit. Any bearing or motor damage resulting from this condition is not covered by the warranty policy.

This Blower Kit is tested and safe when installed in accordance with these installation instructions. It is your responsibility to read all instructions and consult the Owner's Installation Manual for your particular model number for Supplemental Information before starting installation. Blower operates on 120V/60Hz power.

## Blower Kit Parts

Check the contents of the carton. Make sure nothing was damaged in shipment. Do NOT install a damaged blower kit!

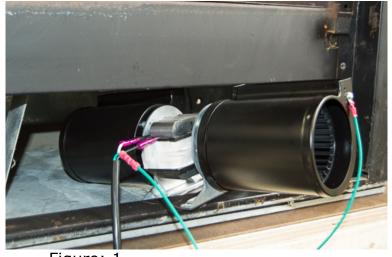
| Description                              | Qty. |
|--|------|
| Blower - Magnetic Mount                  | 1    |
| Variable Speed Control                   | 1    |
| Cord Set with Power Cord                 | 1    |
| 3-Prong to 2-Prong Adapter               | 1    |
| Installation Instructions (Downloadable) | 1    |
|  |      |
|  |      |
|  |      |

Step 1: Turn Off Fireplace and allow it to cool down. Disconnect from 120V Power. Shut off the Gas supply. Remove the louver which covers the lower vent space below the firebox.

Lay cord set out in a straight line, with the 3-Prong Power Plug furthest away from the fireplace.

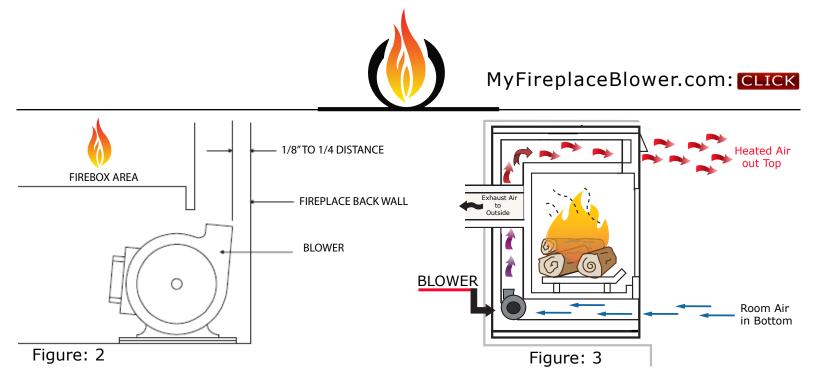
Step 2: Secure Green wire from power cord to one of the holes on end of blower with small Ground Screw; connect white and black wires from cord set to either of the two spade terminals attached to the motor. Remove lower vent louver. (Figure: 1)

Position blower with rectangle air exit ports facing up and motor facing left. Slide blower into lower vent space all center against the rear wall. (Figures: 1 & 3)





Pull blower forward 1/8'' to 1/4'' from back wall of fireplace. (Figure: 2)

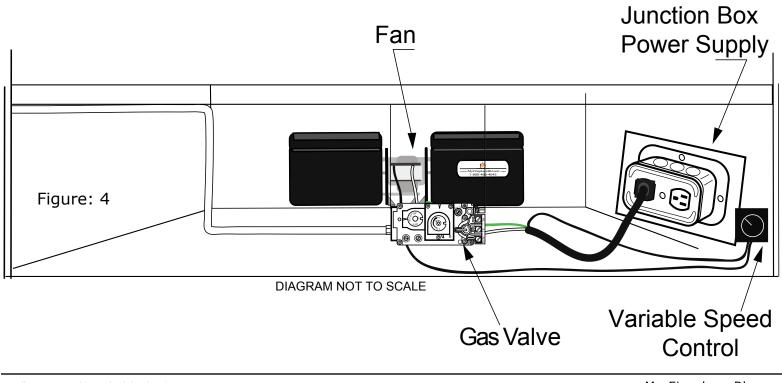


Step 3: The Variable Speed Control may be mounted on the right side of the lower vent space or on the front of the center control panel.

Wipe off the mounting location to ensure it is clean. Remove the clear backing of velcro attached to Variable Speed Control and apply to the mounting location. (Figure: 4)

Turn the dial to the left and it will click off, turn right to reduce speed.

Figure 3 illustrates the circulation of air around the firebox.





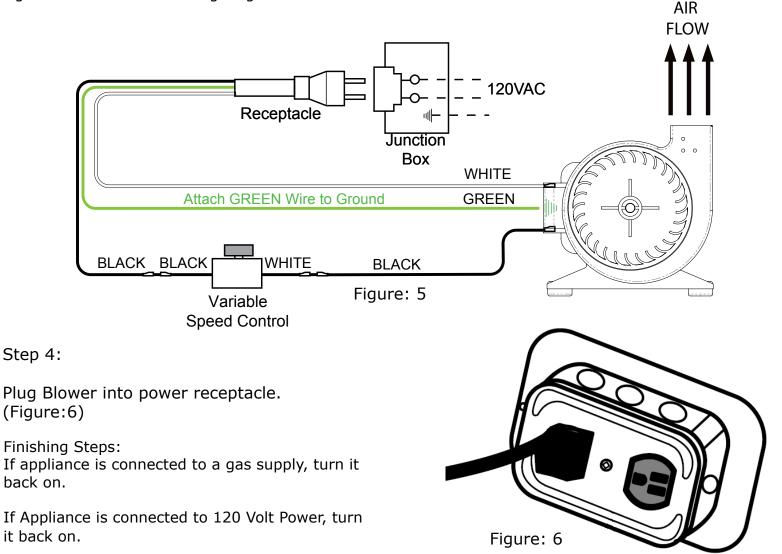
Installation Videos: CLICK

Installation Instructions: CLICK

MyFireplaceBlower.com: CLICK

You may want to wait and run blower a few times to see where you would like to mount the variable speed control. The speed control must be in the ON position in order for the blower to run.

Figure 5 illustrates the wiring diagram .



My Fireplace Blower LLC produces and sells aftermarket fireplace blower kits; which require consultation of an Owner's Installation Manual from the Manufacturer of a particular fireplace model number for installation. During Installation of a fireplace blower kit or replacement blower, refer to the Owner's Installation Manual for your particular fireplace model to obtain supplemental information. My Fireplace Blower LLC is not responsible for any damage incurred during installation or resulting from installation of a fireplace blower kit, which was directed and/or conducted from the information within this document.

Installations in Canada must conform to the current CAN/CGAB-419.1 and .2 Gas Installation Code and local regulations. When installing the blower fan kit, it must be electrically grounded in accordance with CSA C22.1 Canadian Electrical Code Part 1 and/or Local Codes.

Installations in the USA must conform to local codes, or in absence of local codes or the National Fuel Gas Code, ANSI Z223.1-1988. When installing the blower fan kit, it must be grounded in accordance with local codes, or in absence of local codes, with the National Electrical Code, ANSI/NFPA 70-1987.