



CHANGING THE CORD FROM RIGHT TO LEFT

KA BL 03

WARNING!

This is a technical procedure, it is highly recommended that only a qualified stove technician perform the right to left cord switch. Do not plug into outlet until installation is finished. Only plug into a grounded outlet.



Scan to Watch

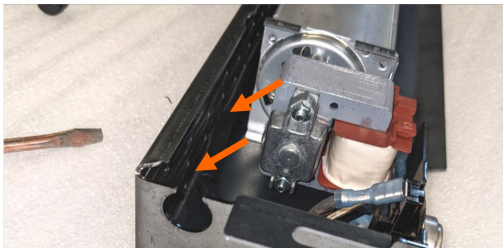
This blower comes from the factory with the cord on the right hand side as you are facing the stove. If you have a power outlet on the opposite side, you can switch the cord to right hand side. You will need a pair of locking pliers to perform the cord swap.



Step 1: Make sure that the blower is not plugged into an outlet. Read through these instructions carefully.

Step 2: Using a pair of locking pliers, squeeze to compress the strain relief and wiggle while pulling out of the hole.

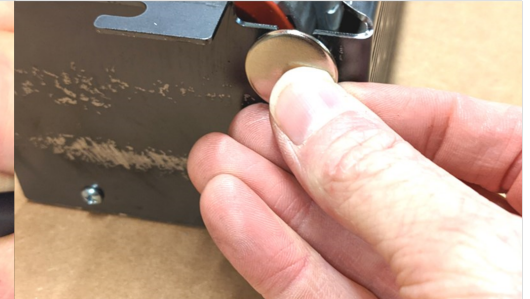
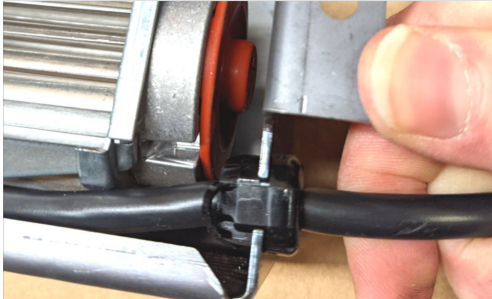
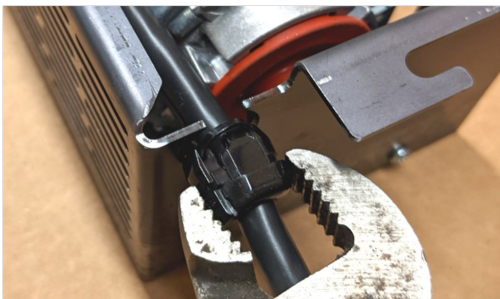
Step 3: Gently lay the cord over to the other side of the blower and slide the strain relief to a new position on the cord where it will go through the hole.



Step 4: Push the cord all of the way down into the front lower corner of the cabinet.

Step 5: If needed, bend over the 2 tabs on the bottom of the cabinet to hold the cord in the lower front corner.

Step 6: The tab is shown bent over holding the cord away from the blades of the fan.



Step 7: Position the cord inside the hole, squeeze firmly to compress and insert the strain relief into the hole. Release to lock the strain relief into place.

Step 8: pull on the cord to check that the strain relief is locked into its groove.

Step 9: Push in the provided plug into the hole on the side of the cord that is opposite the blower. Once inserted, **bend the teeth outward** to lock plug in place. You can use some black stove paint to paint the plug black if desired.



KA BL 03 INSTALL AND OPERATING INSTRUCTIONS

Alpine LE Blower

WARNING!

Risk of electric shock. Absolutely do not plug into outlet until installation is finished.
Only plug into a grounded outlet.

Installation Instructions

1. **Before beginning installation, Install the small cover plug by following step 9** on the back side of this sheet. If you are reversing the cord from left to right, carefully read and follow steps 1-9 on the back of this sheet.
2. Using a 3/8" open ended wrench, locate and loosen the two acorn nuts (cap nuts) on the bottom of the Stove ash lip. Loosen the two nuts to expose approximately 1/8" of the threaded stud that is attached to the ash lip.
3. On the top of the blower, locate the two u-shaped slots at the outside edges. These two slots will slide around the threaded studs on the ash lip.
4. From the front of the stove, slide the blower underneath the ash lip and guide the u-shaped slots into position around the threaded studs.
5. Make sure that the thermostat disk is contacting the face of the stove and tighten the acorn nuts with the 3/8" wrench. Do not over tighten.

Operating Instructions

This blower provides 71 CFM of airflow around the firebox of the insert. This blower has a variable speed control feature and will circulate warm air throughout the room based on the speed that you select. This blower is also equipped with a thermostat that will switch the blower off when the insert is cool.

Turn on your blower using the speed control switch located on the power cord. Turn clockwise to click the blower to high speed. Continue to turn the knob clockwise to reduce the speed of the blower. Once the insert heats up the blower will automatically come on: **The blower will not turn on until the stove reaches a certain temperature and the thermostat switch turns on.**

ALWAYS RUN THE BLOWER WHEN BURNING A FIRE. If you leave the blower off while burning a fire, this will cause your insert to be inefficient and will reduce the life of the blower unit.

It is generally a good idea to find a speed setting that you like and leave the blower on that setting during the entire heating season. The blower will come on and go off as needed. Once the season is over, you can switch the blower off (counter-clockwise) and unplug it.

