

# England's Stove Works, Inc.

Coal, Gas, Pellet and Wood Stoves

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## INSTALLING THE AC-13BA ROOM AIR BLOWER

**CAUTION: HOT PARTS. STOVE MUST BE OUT (NO FIRE) AND COOLED DOWN BEFORE PROCEEDING.**  
**DANGER: RISK OF ELECTRICAL SHOCK. DISCONNECT POWER BEFORE INSTALLING OR SERVICING.**  
**CAUTION: MOVING PARTS MAY CAUSE INJURY. ALWAYS FOLLOW ALL CODES.**

Installation of the AC-13BA Blower Assembly:

1. Slide the blower under the ash lip in the front of the stove.
2. Secure the blower to the stove unit by passing the two supplied bolts or fasteners through the clips (one is located on either side of the blower). Screw the bolts into the pre-drilled holes on the stove unit (see picture, below). When routing power cord, be sure that the cord does not come into contact with any hot surface.
3. See further information and warnings below.



Be sure to pass the two bolts through the clips on the blower and into the pre-drilled holes on the stove (one clip on each side of blower).

**Technical Support:** (800) 245-6489  
**Web Site:** [www.englishstoves.com](http://www.englishstoves.com)

**BLOWER ASSEMBLY: MODEL AC-13BA**

**115 VOLTS, 60 Hz, 0.83 AMPS, 3060 RPM**

**DANGER: RISK OF ELECTRIC SHOCK. DISCONNECT POWER BEFORE SERVICING.**

### ***BLOWER MOTOR OPERATING INSTRUCTIONS:***

This unit is set up with a variable speed blower motor. The fan speed should be run on "Low" when the unit is operating at lower burn settings, and set to "High" for high burns. The blower will move air under, around and exit over the top of the front of the stove.

### **BLOWER INSTALLATION:**

To install the blower, simply place it under the ash lip in the front of the stove. Secure the blower to the stove unit by passing the two bolts through the clips (one is located on each side of blower) and into the pre-drilled holes on the stove unit. The blower should be removed and cleaned at least once per year; you can use a vacuum cleaner to remove any loose dust build-up, but **DO NOT** disassemble the blower. The blower should not require any oil.

When routing power cord, be sure that the cord does not come into contact with any hot surface.