

Attempts to achieve higher output rates that exceed heater design specifications can result in permanent damage to the heater. The recommended wood load is level with the top of the firebricks. Overloading may prevent sufficient air entering the heater to properly fuel the fire.

Do not tamper with the combustion air control beyond the normal adjustment capacity.

Operate this heater only with the door closed.

ALWAYS PROVIDE A SOURCE OF FRESH AIR INTO THE ROOM WHERE THE UNIT IS INSTALLED. FAILURE TO DO SO MAY RESULT IN AIR STARVATION OF OTHER FUEL BURNING APPLIANCES AND THE POSSIBLE DEVELOPMENT OF HAZARDOUS CONDITIONS.

THIS HEATER IS EXTREMELY HOT WHILE IN OPERATION. SERIOUS BURNS CAN RESULT FROM CONTACT. CAUTION SHOULD BE OBSERVED, ESPECIALLY WHEN CHILDREN ARE PRESENT.

**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. 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.

SECTION IV: Optional Brass Trim

The AC-105 trim kit covers the two front edges of the stove and the three edges of the cover plate. The stove lip trim simply snaps over the edges of the stove. There are two angle clips that hold the three pieces of cover plate trim together – connect the three edges together and slide from the top down over the cover plate edges. The top piece of trim must be forced out slightly so it will connect with the top edge of the plate.