

STANDARD (AC-16) BLOWER



ROOM AIR BLOWER: MODEL AC-16

120 VOLTS, 60Hz, 0.75 AMPS, 2900 RPM

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

ALWAYS FOLLOW ALL CODES AND OWNER'S MANUALS!

BLOWER MOTOR OPERATING INSTRUCTIONS:

This unit is set up for installation of an optional 2-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. When routing the power cord, be sure that the cord does not come into contact with any hot surface.

The optional heat circulation blower on this stove requires periodic lubrication; this lubrication should be performed no less than every three months of normal operation. To properly lubricate the blower, use an eye dropper or similar dispensing device to drip 5-7 droplets of SAE 20 oil into the oil port on the side of the blower motor.

OPTIONAL (AC-30) BLOWER

There is a larger, optional blower available.



OPTIONAL BLOWER: MODEL AC-30

120 VOLTS, 60Hz, 0.75 AMPS, 3000 RPM

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

OPTIONAL BLOWER MOTOR OPERATING INSTRUCTIONS:

This unit is set up for installation of a variable speed optional 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.

See Illustration 3 on the previous page ("Side Heat Shields") for installation location of your optional blower. Remove rectangle cover plate if installed. Fasten blower motor to rear heat shield with the four screws that are provided with your unit. Air should flow upwards when installed. When routing power cord, be sure that the cord does not come into contact with any hot surface.