COMPLETE FAN WIRING INSTALLATION

#911-RAD with optional fan kit #911-028

- 1. If not previously done, turn gas valve and manual shut off valve to OFF. Disconnect gas line from manual shut off valve.
- 2. Remove glass frame assembly. Refer to page 9.
- Slide left, then right fan through lower grill opening (right side of gas valve), positioning onto corresponding mounting studs on fireplace floor. Secure with nuts, included.
- 4. Connect flexible gas line to manual shut off valve. Turn manual shut off valve to ON.



CAUTION: CHECK CONNECTION FOR LEAKS.

#911 & #911-RAD (#600-083C Speed Control / Receptacle assy. w/ power cord available for #911-RAD models).

- 1. Secure electrical access panel to side of fireplace.
- 2. Place thermostatic control switch on bottom of firebox.
- 3. Plug power cord into electrical box receptacle.
- 4. Turn speed control counter-clockwise until it 'clicks'. This is the OFF position.
- 5. Turn speed control ON by turning knob clockwise past the 'click' this is the highest setting.



NOTE: This appliance must be electrically grounded and connected in accordance with local codes, or in the absence of local codes, with the National Electrical Code, ANSI/NFPA 70 Current Edition, or the Canadian Electrical Code CSA C22.1.

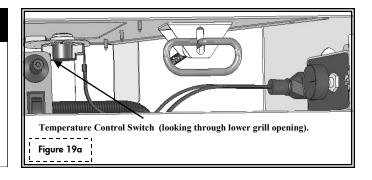
NOTE: This fan will not operate until speed control turns ON and sufficient heat has been applied to temperature control switch.

The fan will turn ON and OFF automatically as fireplace heats and cools. Adjust fan to desired speed while it is running.

TEMPERATURE CONTROL SWITCH POSITION

Before adjusting temperature control switch, unplug 3-prong plug on fan cord from receptacle. Adjust position of temperature control switch to a warmer location under firebox to turn fan ON sooner or move it to a cooler location under firebox to turn fan ON later. The fan will turn on when sensor in temperature control switch reaches 110° F and will turn OFF when sensor reaches 90° F.

After adjustment, plug 3-prong plug on fan cord into receptacle.



#911-IPI

- 1. Secure electrical access panel to side of fireplace.
- 2. Plug power cord into electrical box receptacle.
- 3. Upon complete installation of this fireplace, follow operating instructions as outlined in this manual.



NOTE: This appliance must be electrically grounded and connected in accordance with local codes, or in the absence of local codes, with the National Electrical Code, ANSI/NFPA 70 Current Edition, or the Canadian Electrical Code CSA C22.1.