

## S.Z4946.SP BLOWER KIT for Clarity S.CL2714.SP (Standing Pilot)



The blower will only come on when the fireplace is up to temperature (approximately 10-15 minutes). Blower speed control sequence is off, then maximum to minimum. The speed of the blower can be decreased by turning the knob clockwise. The speed of the blower can be increased by turning the knob counterclockwise. The blower will continue to operate after the burner is turned off (approximately 15-20 minutes). To turn the blower off manually, turn the blower control knob counterclockwise until it "clicks".

NOTE: ENSURE POWER TO THE UNIT IS TURNED OFF DURING INSTALLATION. ENSURE THE APPLIANCE IS TURNED OFF AND AT ROOM TEMPERATURE BEFORE INSTALLATION.

## **CALIFORNIA PROPOSITION 65**

WARNING: This product can expose you to chemicals including benzene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information:

www.P65Warnings.ca.gov

## Manufactured By

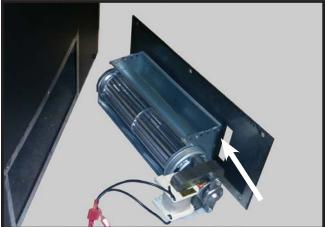
**Valley Comfort Systems Inc.**, 1290 Commercial Way, Penticton, BC, V2A 3H5, Canada Phone: 250-493-7444 • Fax: 250-493-5833 • www.blazeking.com • info@blazeking.com

## S.Z4946.SP BLOWER INSTALLATION

- 1. If attached, lift face frame and safety screen up and out, away from the appliance, and set it aside.
- The blower may be installed prior to appliance installment by removing the back blower access cover. If the appliance is already installed go to step 5.



3. Affix the blower to the access cover as shown, the blower edge should be against the cover flange.



4. Feed blower wires and assembly through opening and reattach the access cover.

5. Feed the power cord wires through the case hole.



6. Slide the loomex bushing into the case hole.



7. Rotate the loomex bushing so slots are offset.



8. Remove the two screws holding the control panel and dissconnect the switch wires from the valve...



9. Pull the control panel out in front of unit. Remove the knob, nut, and washer from the rheostat.



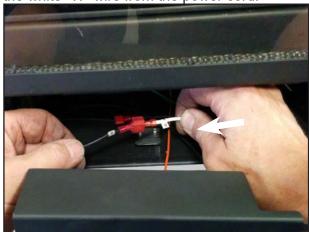
10. Affix the rheostat to control panel, note the alignment pin location.



11. Attach star washer, nut, and knob to rheostat post.

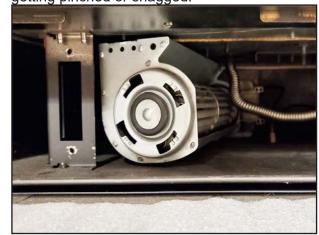


12. Connect the black "W" wire from the rheostat to the white "W" wire from the power cord.



13. Fasten the ground from the power cord to the front firebox leg.

14. Slide the blower in on the left side, beside the leg, around to the back of the case, keep wires from getting pinched or snagged.

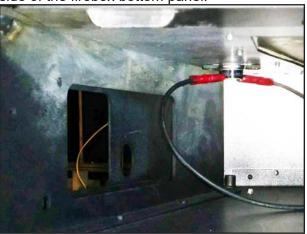




17. Fasten the control panel back onto the leg.



15. Slide the snapdisk into the clip on the left hand side of the firebox bottom panel.



18. Reconnect the switch wires to the valve.



16. Connect the black "B" wire from the blower to the black "B" wire from the power cord.

