

**INSTALLATION INSTRUCTIONS FOR INSTALLING UZY6 REPLACEMENT BLOWER KIT
FOR USE WITH WOOD-BURNING FIREPLACES LISTED IN TABLE 1**

KIT CONTENTS

- 1 ea. UZY6 Blower Assembly
- 1 ea. Mill-pack
- 1 ea. Instruction Sheet

TOOLS NEEDED

Robertson (square) or Phillips (star) screwdriver

UZY6 REPLACEMENT BLOWER KIT		
Cat. No.	Model	Where Used
PR-UZY6	UZY6	Ladera™, Brentwood™ LV, WRT3820WS, WRT4820WS, BIS® Nova and BIS Ultima CF

Table 1

GENERAL INFORMATION

The UZY6 blower kit is a replacement part kit for the standard air-circulating blower provided with the fireplace.

If you encounter any problems, need clarification of these instructions or are not qualified to properly install this kit, contact your local distributor or dealer.

Read this instruction sheet in its entirety before beginning the installation.

ALL WARNINGS AND PRECAUTIONS IN THE INSTALLATION AND OPERATION MANUAL PROVIDED WITH THE APPLIANCE APPLY TO THESE INSTRUCTIONS.

SHUT DOWN THE APPLIANCE AND ALLOW IT TO COMPLETELY COOL BEFORE PROCEEDING.

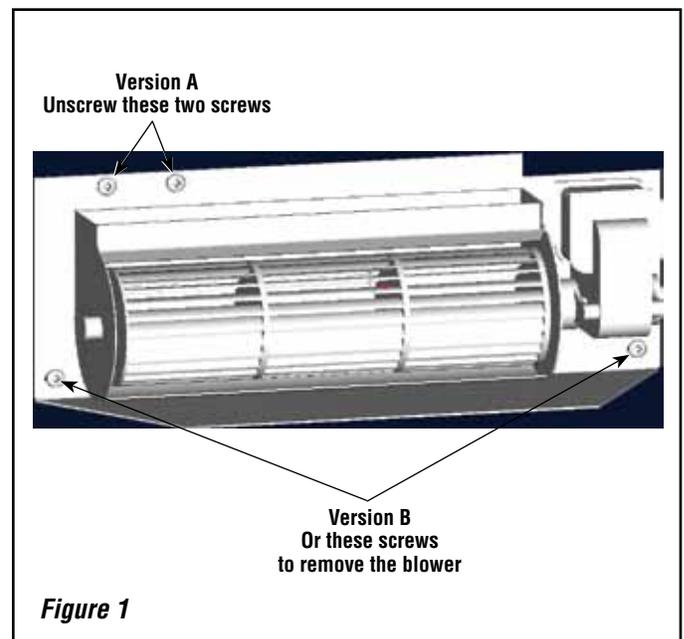
⚠ WARNING

The blower must be plugged directly into a properly grounded three-prong receptacle, 120 VAC, 60 Hz, single phase. Do not cut or remove the grounding prong from this plug.

Installation must be in accordance with National Electrical Code, ANSI/NFPA 70 - latest edition. In Canada, the current CSA C22.1 Canadian Electrical Code - latest edition.

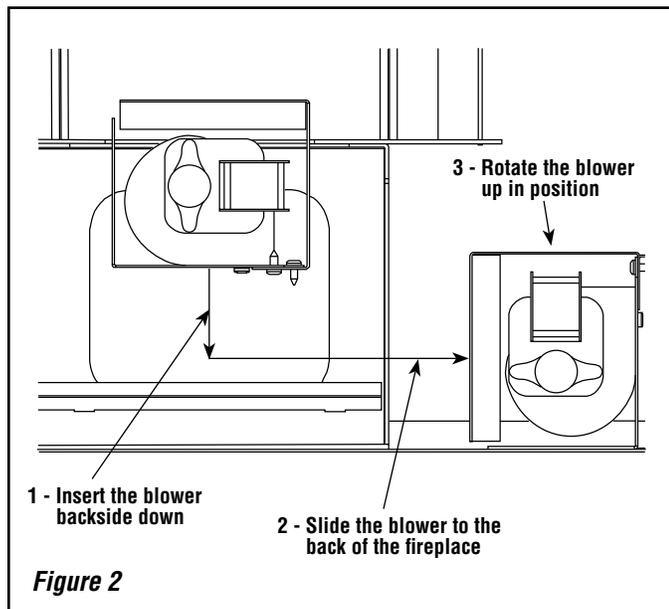
INSTALLATION INSTRUCTIONS

- Step 1.** Remove the andirons, using a square or phillips screwdriver. Then remove front and bottom refractories.
- Step 2.** Unscrew the access plate located in the firebox floor (12 screws). Remove the access plate and the high heat cement used to seal it.
- Step 3.** Unplug the blower from the electric receptacle located on the right side of the fireplace.
- Step 4.** Unscrew the blower using a Robertson (square) or Phillips (star) screwdriver. The location of the two screws depends on the version of the blower installed (*see Figure 1*). They can be at each end of the support bracket close to the floor (Version B) or on top of the support bracket near the left side (Version A). *See figure 1.*
- Step 5.** Take the blower out of the fireplace through the access opening.



Installing the new Blower

Step 6. Insert the new blower in the fireplace. Since the new support bracket is bigger, insert the blower in the access opening with the back side down, sliding it backward in the fireplace and rotating it up in position (see **Figure 2**).



Steps 7, 8 and 9 apply if the blower you removed is an older version. Otherwise go to step 10.

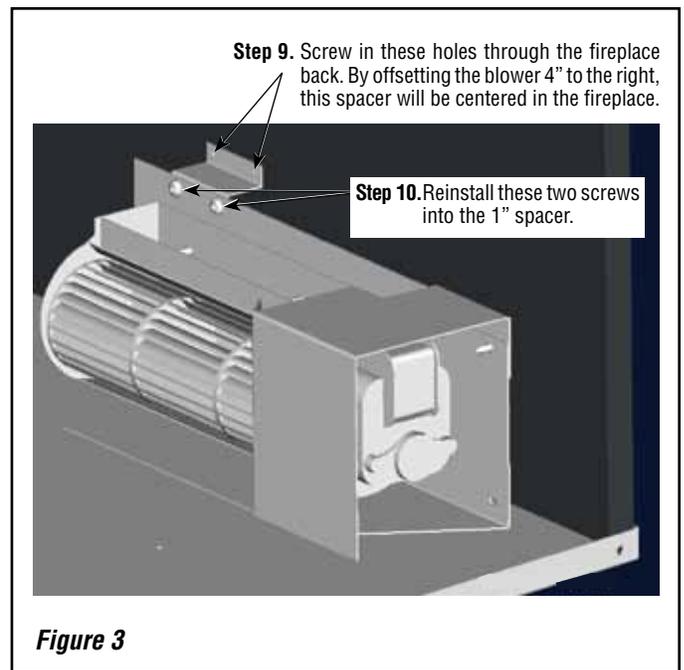
Step 7. There are two 1" spacer left after removing the old blower. Leave them there because they are riveted, but they won't be used anymore.

Step 8. Position the blower so that the new 1" spacer is touching the back of the fireplace and the blower is offsetted about four (4) inches to the right (so the motor of the blower is not under the firebox).

Step 9. Screw the blower in place using the supplied black self tapping screws through the 1" spacer holes and drilling through the fireplace back (see **figure 3, step 9**).

Step 10 applies only if the blower you removed is a newer version

Step 10. Screw the blower in place using the same black screws in the 1" spacer holes (see **figure 3, step 10**).



Finishing the installation

Step 11. Plug the blower back in the electrical receptacle.

Step 12. Apply new high temperature sealant (Mill-Pack, included) to seal the access plate, making a 1/4" rope covering all 12 screw holes of the access opening.

Step 13. Reinstall the access plate and strongly screw it back on the firebox floor using the 10-32 x 1/2" white screws supplied.

Step 14. Reinstall the front and bottom refractories and the andirons.

NOTE: DIAGRAMS & ILLUSTRATIONS ARE NOT TO SCALE.

IHP reserves the right to make changes at any time, without notice, in design, materials, specifications, prices and also to discontinue colors, styles and products. Consult your local distributor for fireplace code information.