

# 5307F2 SET UP INSTRUCTIONS

1) This fountain is simple to set up, but it includes two very heavy pieces! At least three people should work together to set this up – especially when lifting the concrete pieces.

2) Prepare a firm and level surface for your new fountain. With proper help, place your fountain Basin on that surface. Make sure to face the groove underneath toward your power supply.

3) Always follow local electrical codes and connect to a safe GFCI circuit.

4) Install the smaller thread-by-barb adapter into the top of the pump.

5) Place the pump near the center of the Basin. Slip the pump cord through the floor's center hole and, from underneath, pull the cord out toward your electrical connection.

6) Place the rubber stopper on the pump cord about 10" from the pump. The large end of the stopper should be closest to the pump. Push the stopper firmly in place within the Basin floor center hole to create a water-proof seal.

7) Be very careful handling the heavy Vase. To avoid damage to the intricate stone patterns on its side, never rest it against other hard objects.

8) Inside the lower cavity of the Vase you will notice a pre-installed threaded nipple. Thread the 1" Check Valve onto this. Make sure to look at the arrow on the valve and to position it so the water can flow upward.

9) Insert the 1" Male Thread x 3/4" Barb Adapter into the open end of the valve. Push one end of the 3/4" Tube over the barb.

10) Install the Restrictor clamp a few inches from the other end of the tube. Tighten the restrictor just enough to secure it in place on the tube. (Once operating the fountain, you can tighten the restrictor to lessen your water flow if desired.)

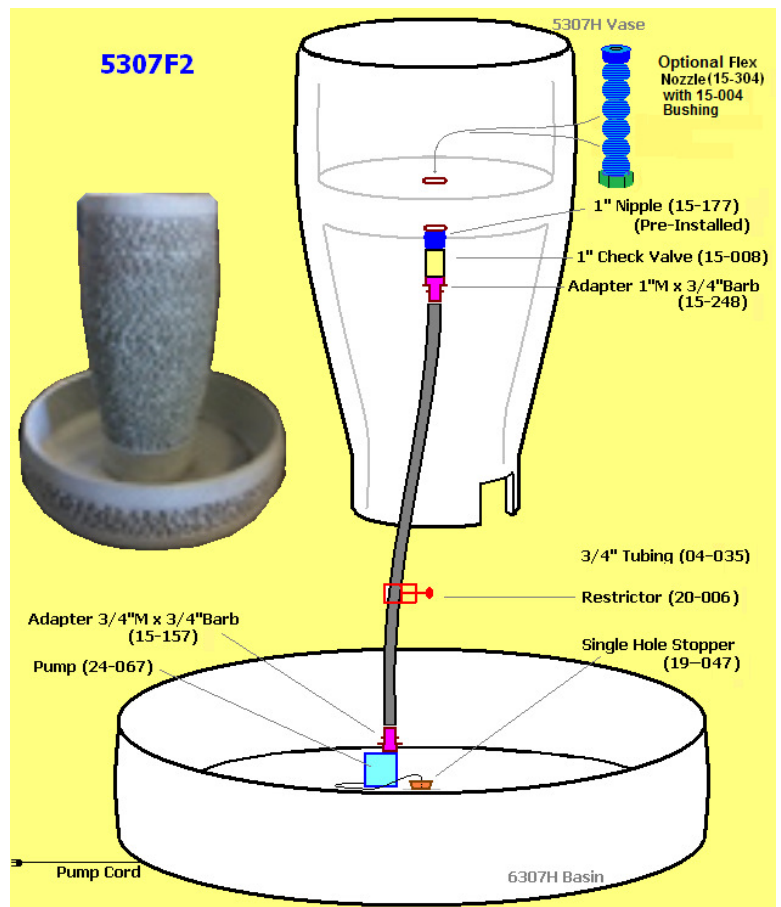
11) Now, as many as three (or more) strong helpers need to move the Vase into place and set it upright over the pump in the center of the Basin. Reach into the access door beneath the Vase to push the hanging tube onto the pump's adapter. Place the small concrete Access Door into this door opening.

12) Fill the bowl unit with water to about 1" from the top. Read your pump instructions. Then, connect the pump to your power supply to enjoy your fountain. If the pump does not immediately begin working, there may be an "airlock" within the impeller chamber. Simply unplug and plug in a few times and it should start.

13) Your fountain is set up to run water smoothly. If you want an active "plume" of water above the vase, call 800-782-8831 to ask about the optional flexible nozzle and bushing, #15-304 and #15-004.

14) Save this instruction and make sure to winterize according to details below.

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## IMPORTANT – WINTER CARE

Winter ice build-up can cause damage to concrete statuary. Follow these tips to reduce winter weathering to your fountain:

- \* Disconnect power to pumps.
- \* Remove plugs / stoppers / check valve in all fountain bowls to open drains and let all moisture out. Keep drains open throughout winter.
- \* Place an absorbant material like burlap, blankets, etc. inside vases/bowls and cover all with a Henri fountain cover.
- \* Do not allow snow or ice to build up on or against the concrete. Remove snow before it turns to ice. Do not use salt or chemical ice removers as these may damage concrete.

## Online Resources

Products: [www.henristudio.com/products](http://www.henristudio.com/products)  
FAQs: [www.henristudio.com/faq](http://www.henristudio.com/faq)  
Warranty: [www.henristudio.com/warranty](http://www.henristudio.com/warranty)  
Contact : [www.henristudio.com/contact-us](http://www.henristudio.com/contact-us)

Caution: The use of Chlorine or Chlorine Bleach or water coloring additives may damage the finish of your fountain.