

# 5010F SET-UP INSTRUCTIONS

Make sure to place your fountain on a firm area which will not settle. Note: Always follow local electrical codes and use a 110V GFCI protected outlet.

Set the 7330 Base in an ideal location for viewing and running this fountain. Make sure the ground is firm and level.

Set the 6810 Bowl on top of the base.

Place the pump in the Bowl and drop all but a few inches of its power cord down through the center hole. Open the slit in the Rubber Stopper, place the pump power cord within, and press the stopper firmly into the hole, leaving about 1/8" above the bowl floor. Reach under the 7330 base, grasp the pump cord, and pull it out for connection later.

Thread the suitable 3/4" barb adapter into the pump and push the 3/4" tube onto the adapter.

Set the 7820 Base in the center of the 6810 Bowl, being careful to not flatten the tube. Pull the tube up through the base and drape it over the top edge.

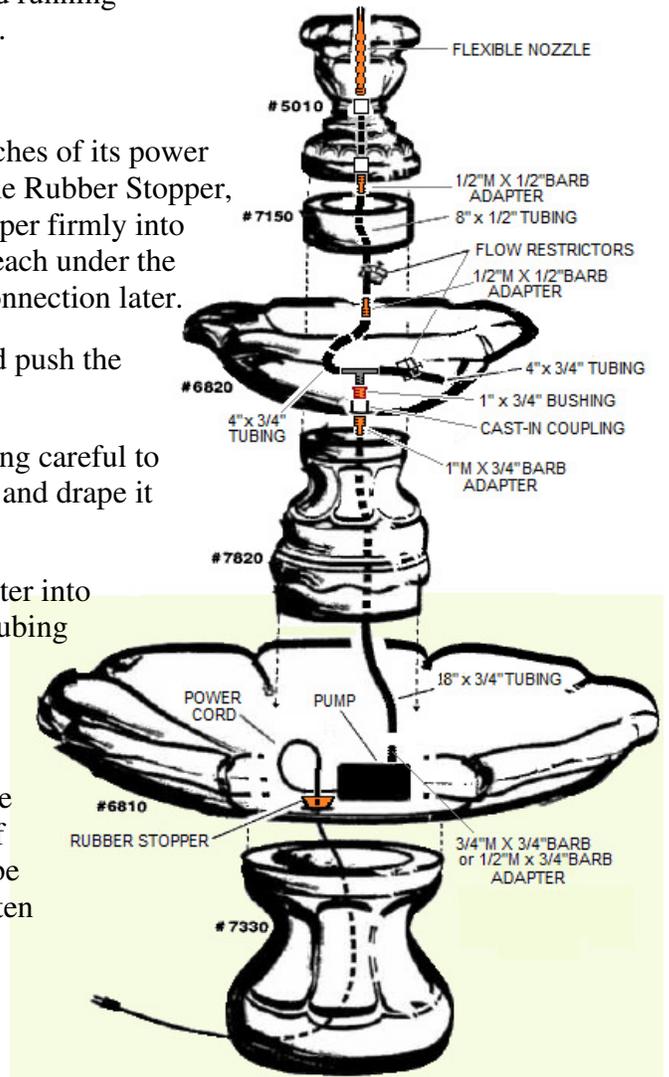
Lift the 6820 Bowl, thread the 1" male x 3/4" barb adapter into the bottom and, just prior to setting it, attach the 3/4" tubing to this barb. Set the Bowl on the 7820 Base.

Attach both of the short 3/4" tubes to opposing legs of the tee which is cast into the 6820 bowl. Push the threaded end of the 1/2" male x 1/2" barb adapter into one of the short tubes. Push the 1/2" tube onto the barbs of this adapter. Set a Flow Restrictor on this smaller tube and on the opposing tube as shown in drawing. Tighten each restrictor just enough to hold in place.

Set the 7150 Cover in the center of the 6820 Bowl, placing it around the tubes.

Thread the Flexible Nozzle into the top inside of the 5010 Finial and thread the remaining 1/2" male x 1/2" barb adapter underneath the Finial. Lift the Finial and as you prepare to set it in place, push the open end of the longer tube onto the barbed adapter underneath the finial. Then set the finial down.

Fill the fountain with water, read your pump instructions, plug the pump in, and shim the fountain if necessary. If your pump does not immediately start, there may be an "air lock" inside the rotor chamber. Simply unplug and plug back in a few times and it will start flowing water.



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## 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.

## 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 pump.
- \* Remove plugs/stoppers in all fountain bowls to open drains and let all moisture out. Keep drains open throughout winter.
- \* Cover with a Henri fountain cover. Keep tight and do not let snow or water collect in sagging areas.
- \* Do not allow snow or ice to build up on or against the concrete. Remove snow before it turns to ice. Do not use antifreeze, salt or chemical ice removers as these may damage concrete.