

Please note: Always follow local electrical codes and use 110V GFCI protected outlet.
Nota: Siempre siga los códigos eléctricos locales y utilizar un GFCI 110V protegida toma de corriente.
Remarque: Suivez toujours les codes électriques locaux et une utilisation 110V GFCI protégées prise de courant

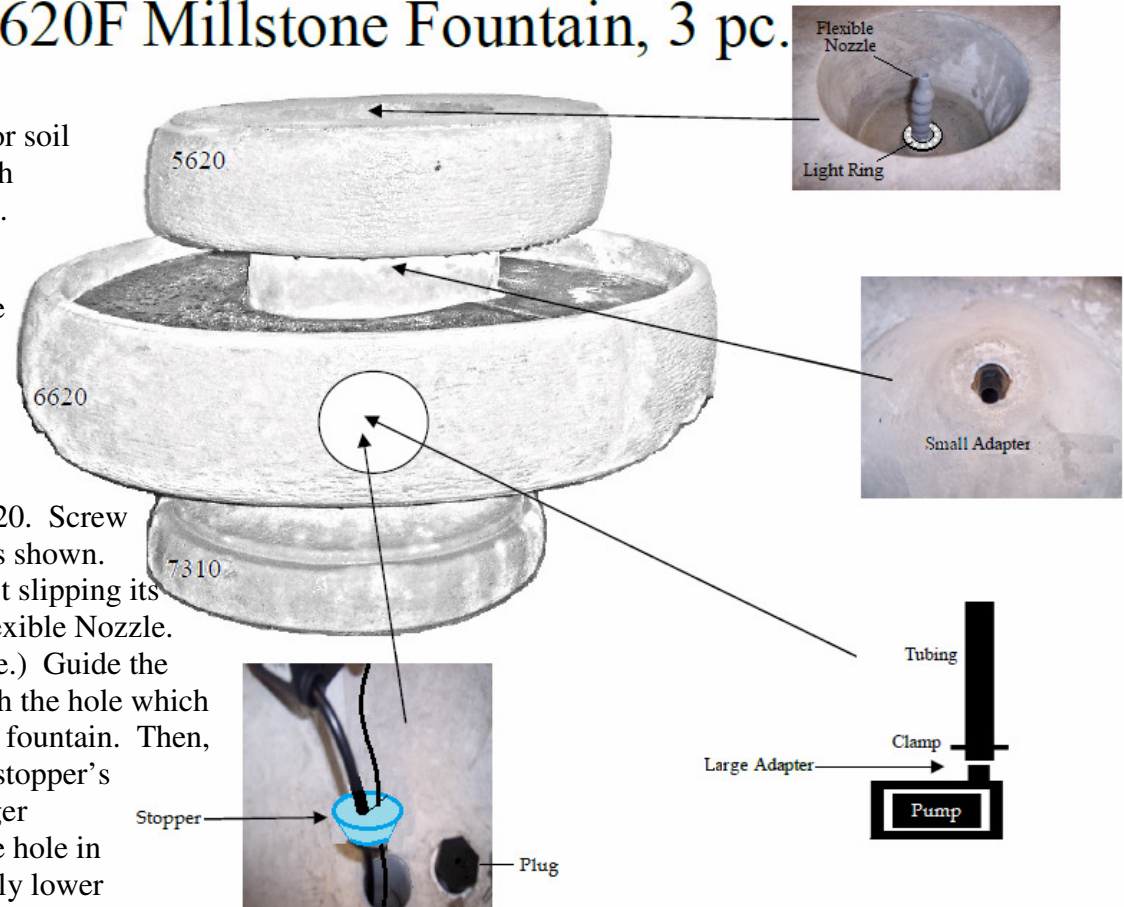
SETTING UP:

5620F Millstone Fountain, 3 pc.

Use plenty of help to set up this heavy fountain. Place the 7310 Base on a firm, prepared setting (grass or soil is not recommended). Angle the exit groove underneath toward your power supply or out of sight, as you prefer.

Set the 6620 Bowl on the 7310. Place the pump in the bowl. Slide the pump cord down through the open hole and pull out from under the 7310 toward your power supply. Thread the larger adapter into the pump. Then place the water tube on the barbs of that adapter and clamp the tube to the adapter.

Thread the smaller adapter into the underside of the 5620. Screw the Flexible Nozzle into the top reservoir of the 5620 as shown. Place the Light Ring around the Flexible Nozzle by first slipping its power cord down through the small hole next to the Flexible Nozzle. (This hole can later be plugged with supplied caulk tape.) Guide the power cord all the way down past the pump and through the hole which the pump cord goes through, then out the bottom of the fountain. Then, continue to hold the 5620 up while pushing the rubber stopper's slits around the two power cords (pump cord in the larger stopper hole) – finally pushing the stopper tight into the hole in the 6620's floor. Now, with the help of others, gradually lower the 5620 onto the 6620 ... pushing the open end of the water tube onto the barb underneath the 5620.



Fill the bowl with water. Read your pump instructions. Plug in the pump to see the fountain work. If the pump does not immediately push water there may be an “air lock”. Such an air lock can be removed easily by unplugging and re-plugging the pump a few times.

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 and lights.
- * Remove plugs / stoppers 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 antifreeze, salt or chemical ice removers as these may damage concrete.

Online Resources

Products: www.henristudio.com/products
FAQs: www.henristudio.com/faq
Warranty: www.henristudio.com/warranty
Contact : www.henristudio.com/contact-us

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