

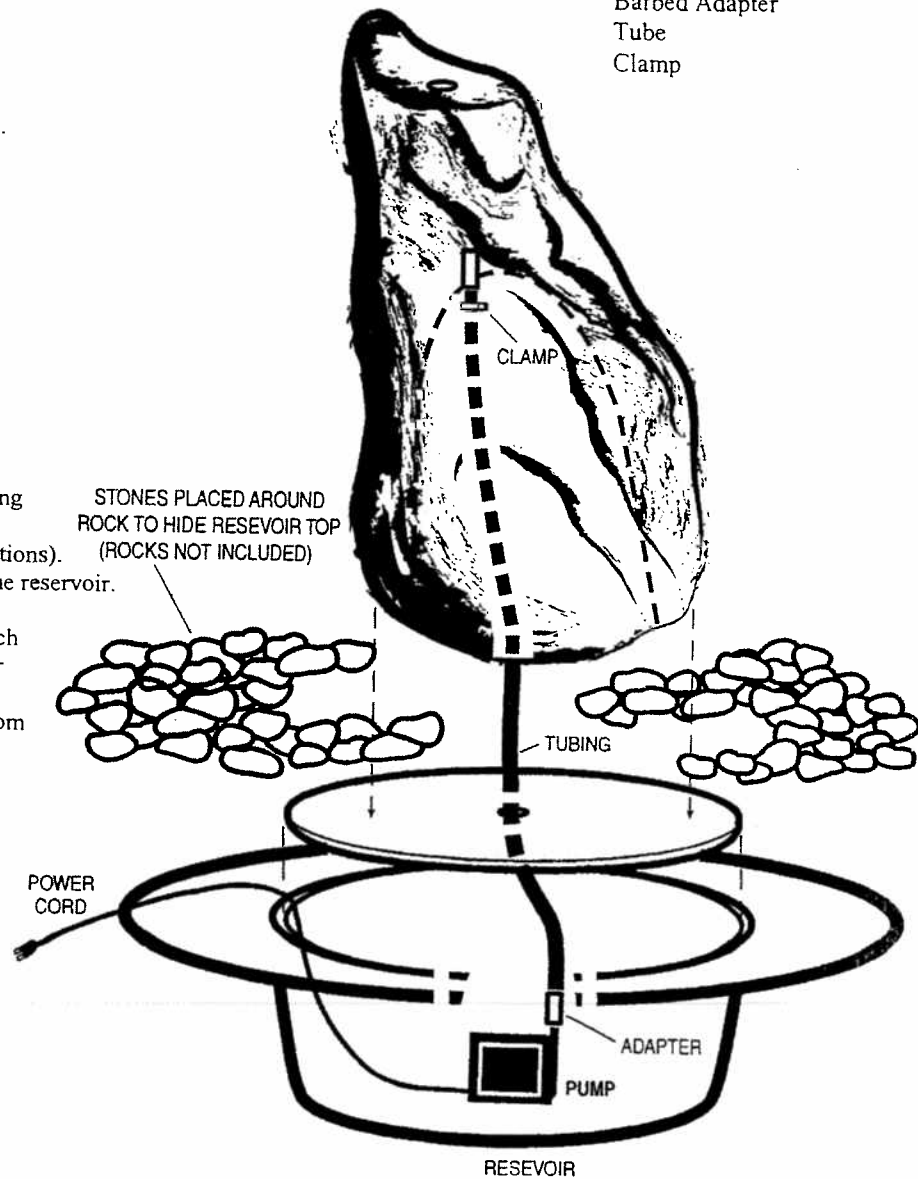
4162F Bubbling Rock Fountain

For best results, locate a suitable site for your fountain that is level and provides pleasing viewing angles. Note: Always follow local electrical codes and use 110V GFCI protected outlet.

Connection Parts:

- Pump
- Barbed Adapter
- Tube
- Clamp

- Henri's Bubbling Rock system is designed to cause a wonderful, continuous water feature by hiding the true source of that water. To install a Bubbling Rock, you must first dig a hole of the depth and shape which will hide the plastic water reservoir included. You will be covering the reservoir lid with stones and then the Bubbling Rock will sit on top of the stone layer. Therefore, the hole for the reservoir should be deep enough so the stone layer above it is level with the natural ground. Place reservoir into the hole.
- Back fill any space outside of the reservoir and under the rim of the reservoir. This is an important step to keep the reservoir firm and strong.
- Thread barbed adapter into pump and attach supplied tubing to the barbed adapter. Place the pump in the reservoir, with its cord exiting out over the side of the reservoir rim.
- Holding the reservoir lid close to the reservoir, gently pull the tube through the center hole in the lid. Pull all excess tubing out of the reservoir without lifting the pump. Direct the cord away from the reservoir toward your power source (according to pump instructions). Fill the reservoir with water. Set the lid firmly atop the reservoir.
- Cover the reservoir lid with stones until they match the level of the ground around it. Make sure the water tube is still able to come straight up from the middle. Lay the Bubbling Rock on its side, with the open bottom next to the center of the stones. Connect and clamp the tube to the intake pipe under the Bubbling Rock. Stand the rock upright, rotate it to your liking, and make sure it is centered over the reservoir.
- Plug in your pump to a UL approved GFCI outlet and watch water bubble up from the ground through your rock!
- For long term care, remember that normal evaporation will diminish your water supply over time. From time to time add water to your Bubbling Rock by simply pouring it over the stones close to the rock. If you ever see the water flow slow to almost nothing, or filled with air bubbles, it is time to add more water.



IMPORTANT- WINTER CARE:

Do not allow water to collect and freeze in fountain bowl(s) or shell. Do not allow fountain pieces to sit in a pool of ice. Disassemble entire fountain and pump and store indoors during the winter season.

If you cannot store your fountain indoors during the winter season, you must at least protect it from ice collection or exposure. Protect your fountain during the winter season: first remove the statue(s) and pump, storing them inside if possible. Next, locate the drain plug on the underside of bowl(s) or shell. Remove drain plug to drain any water "trapped" between the walls of the bowl(s) or shell. Then fill the bowl(s) or shell with an absorbent material such as burlap, blankets, etc. Finally, cover the entire fountain with a Henri Fountain Cover. Should condensation droplets form on the inside of the cover, they will be absorbed by the material.

By following these simple and sensible precautions during the winter season, you will protect your fountain for years of beauty and enjoyment!

CAUTION: the use of Chlorine or Chlorine Bleach may damage the finish of your fountain. When cleaning your fountain, it is best to test the cleaning agent on an underside or back surface to determine the agents suitability. We recommend the use of a mild, non abrasive detergent. To avoid foaming, thoroughly rinse the fountain to remove all of the cleaning agent.