

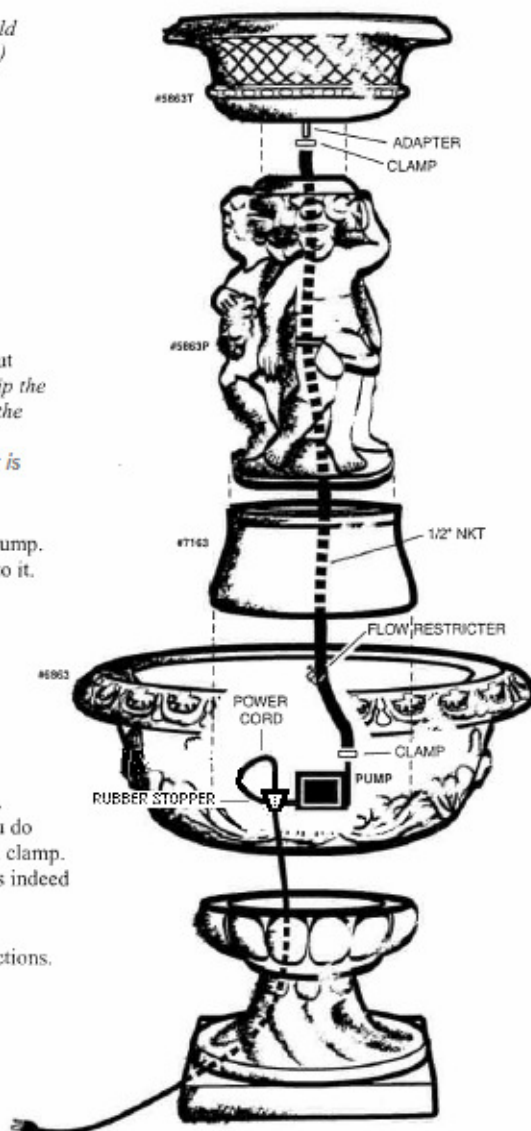


5863F

## Antique Cherub 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.

1. Locate a suitable site for your fountain. It should be firm and level, as well as provide a pleasing viewing angle. (You should always follow local electrical codes and use a GFCI protected outlet.)
2. Set the 7863 on your site facing the appropriate direction. Consider that the pump cord will be dropped down through this base and you will need to pull it out from underneath it. Notice the contour under the base that will allow you to pull the pump cord out to the side and place this area as needed to best bring the cord to your power supply.
3. With help, place the 6863 bowl on the base. Thread the stopper into the bowl. Place the pump next to it and push the extra pump cord down through the standpipe. Again with help, lean the bowl and base over and pull the pump cord out from underneath the base. (If you want to put lights in your fountain, slip the cords of the lights through the stopper at this time and pull them out the bottom of the pool with the pump cord. Leave about 4' of light cord in the fountain with the lights for future placement.) (A different stopper is needed for lights.)
4. Set the 7163 pump cover into the bowl, around the standpipe and pump. Insert the smaller barbed fitting into the pump and then attach the tube to it. Secure tube to pump with a clamp.
5. With help, lift and hold the 5863P statue over the pump cover. Pick up the loose end of tubing and slide it all the way through and out the top of the statue. As you set the statue down on the pump cover, make sure not to let the tubing fall down inside. Rotate the statue until it faces the direction you choose.
6. Thread the larger barbed adapter into the bottom of the 5863T dish. With help, pick it up and prepare to place it on top of the statue. As you do push the statue's tubing onto the barbed fitting and secure tightly with a clamp. Set the dish down. If you have a 4' level, check to make sure the dish is indeed level. Adjustments can be made with shims provided.
7. Fill with water and start pump (and lights) according to their instructions. Fine tune any shims as necessary to balance the 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.