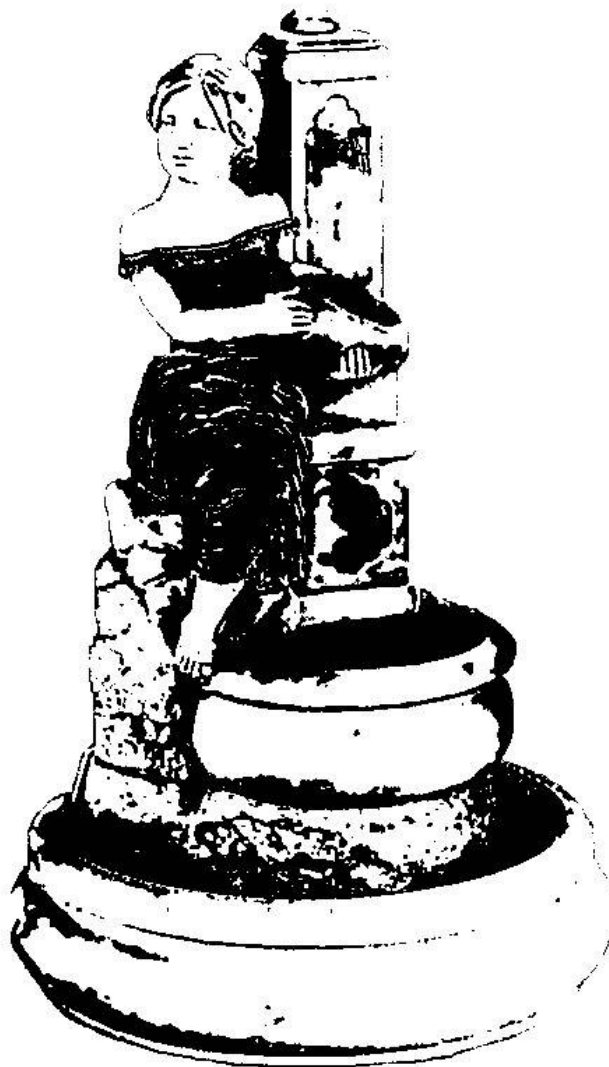


Village Maiden at Well 4220F2

1. Set the basin in position on firm level ground.
2. Carefully push the hose over the pump outlet and slide over the restrictor clamp. Now place the pump into bowl.
3. Hold the top section over the basin and push the tubing over the copper tube cast in the top section and lower into position. (This is usually a two-person job depending on the weight)
4. Fill the basin with water. To prevent the growth of unsightly algae, add Henri Studio water clarifier as directed.
5. Connect the pump to the electricity supply-see page 18 of the fact book.
6. Adjusted the water flow by using the restrictor.
7. Use the mastic strip provided for added stability or balance.



Important Winter Care

Do not allow water to collect and freeze in fountain bowl(s) or shell. Do not allow fountain 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. "How" to protect your fountain during the winter: First remove the statue and pump, storing them inside if possible. Next locate the drain plug on the underside of the bowl(s) or shell. Remove the 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, blanket, 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 enjoyment.