

5901F1 SET UP INSTRUCTIONS

1) Prepare a firm and level surface for your new fountain. With proper help, place your fountain stone piece on that surface.

2) Always follow local electrical codes and connect to a safe GFCI circuit.

3) Attach the 3/4" water tube to the barbed fitting under the AB870 Plume light. Then slide the plume light, tube and power cord first, down through the top hole, allowing the light to rest on the top. (You may not need the transformer which is packed with this light kit. Store it for possible future replacement use.)

4) Thread the 1/2" male x 3/4" barb adapter into the pump and place the pump in the bottom of the fountain.

5) Place the Restrictor on the water tube, tightening just enough to hold it in place. Connect the open end of the tube to the pump adapter.

6) Set the AB871L Light (the larger light, which has a swivel base) in the bottom of the fountain next to the pump, so the light will shine on the water flow above. Connect its power cord to the 3-way splitter/connector and tighten the water-proofing nut securely. Connect the power cord from the top plume light to the 3-way splitter in the same way, securely tightening the nut. Tightly secure the cap over the remaining opening of the 3-way splitter if it is not already in place. Then securely connect the 5 meter long power cable to the other side of the 3-way connector.

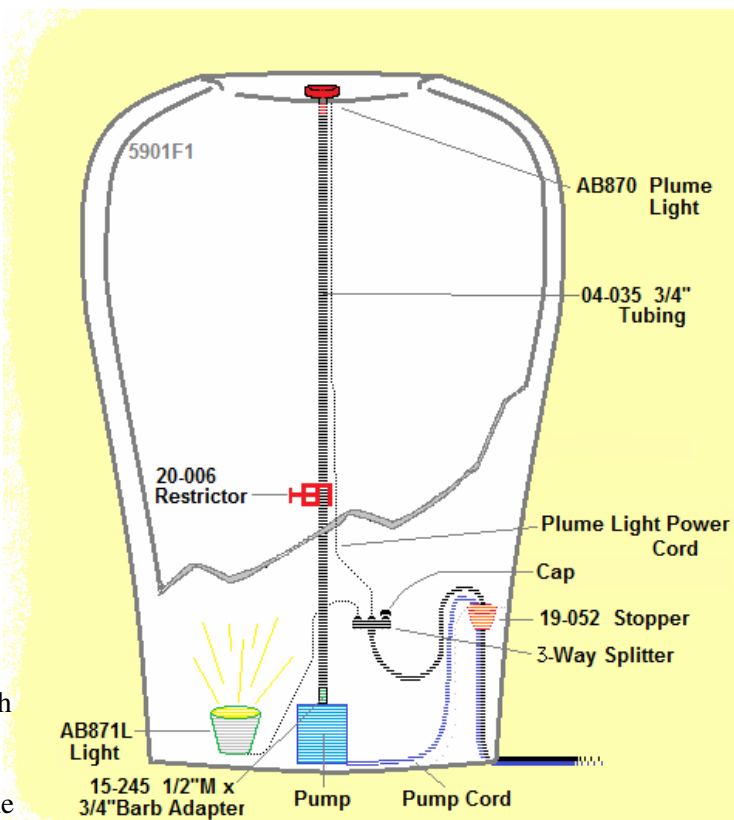
7) As shown in the drawing, place the pump power cord and the 5 meter long power cable in the inner exit channel and pull out the bottom toward the back. Open the slits in the 19-052 Stopper and position it around the power cords, then push the stopper into the top of the exit channel to make the fountain water tight.

8) Fill the fountain reservoir most of the way with water. Read your pump and light instructions. Connect the 5 meter long cable to the transformer. Then, connect the pump and transformer to your GFCI protected power supply to enjoy your fountain. If the pump does not immediately begin working, there may be an "airlock" within the impeller chamber. Simply unplug and plug in a few times and it should start.

9) Save this instruction and make sure to winterize according to details below.

Csd

1/2018



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 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 salt or chemical ice removers as these may damage concrete.