



# MASSARELLI'S®

MAKERS OF FINE STONE GARDEN ACCENTS

## SET UP INSTRUCTIONS

### 3862 66" ROMAN URN WALL FOUNTAIN

Open the bag containing the pump kit **P13016**. In the kit you will find:

1 - 40160 (160 gallon per hour pump)	1 – 2-hole rubber stopper	1 – hose clamp
1 – 10" long piece of 1/2" kink free tubing	1 – LED light (36 white)	

1. Place the fountain base on a firm and level area where the fountain will remain.
2. Carefully lift and place the fountain wall piece onto the fountain base. Line up the back of the fountain wall piece with the back of the fountain base. Center the fountain wall piece left to right on the fountain base.
3. Find the pump and the LED light (36 white). Inside the urn bowl, on the back wall there is a hole. Run the plug end of both power cords through the hole and out the back wall of the fountain leaving about 12" of wire inside the urn bowl.
4. Find the 2-hole rubber stopper. Slip the 2-hole rubber stopper onto the power cord of the pump and the power cord of the LED light. Position the 2-hole rubber stopper about 12" from the body of the pump and about 12" from the LED light. Retrieve cord from behind the fountain wall. Insert the 2-hole rubber stopper snugly into the hole for a watertight seal.
5. Find the 1/2" kink free tubing 10" long and the hose clamp. Attach the 1/2" kink free tubing to the outlet side of the pump with the hose clamp. Place the pump in the center of the urn bowl with the tubing assembly facing up. Inside the urn bowl, on the back wall there is a copper pipe. Clean any excess concrete and or tape from the copper pipe. Connect the opposite end of the 1/2" kink free tubing to the copper pipe. Position the LED light head in the bottom of the urn bowl facing up.
6. Find the drain plug and insert snugly into the drain insert located in the bottom of the urn bowl. Remove any tape and or dirt from the drain insert before you insert the drain plug. **Add 8" to 12" of water in the urn bowl.**
6. Connect the power cord on the LED light to the transformer. Plug both the pump and the LED light transformer into a 110VAC GFCI protected outlet. To adjust the water flow use the dial type flow control located on the front of the pump until the desired result is achieved.

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