



MASSARELLI'S®

MAKERS OF FINE STONE GARDEN ACCENTS

SET UP INSTRUCTIONS

3529 – 36" ANACONDA BLOCK FOUNTAIN

Open the bag containing the pump kit **P16024**. In the kit you will find:

1 - 40160 (160 gallon per hour pump)	1 – 1" X 3/4" reducer bushing	3 – tube of silicone
1 – 1/2" clear tubing 6" long	1 – 3/4" thread / 1/2" barb adapter	1 – hose clamp
1 – 2-hole rubber stopper	1 – LED light (36 WHITE)	

1. Move the fountain pieces near the area where it is to be displayed. Do not set in place. Located inside the water cavity on the left side in the floor there is a PVC insert. Remove any tape and or dirt from inside the PVC insert before you insert the rubber stopper. Find the pump and the LED light and run the plug end on both power cords down the PVC insert. Leave about 12" of slack on both power cords inside the water cavity

2. Find the 2-hole rubber stopper and a tube of silicone. Fill both holes in the rubber stopper with silicone. Slip the rubber stopper onto the power cords about 12" from the body of the pump and about 12" from the LED light with the smaller end of the rubber stopper facing away from the pump and the LED light. Apply silicone around the inside edge of the PVC insert located in the floor inside the water cavity and the outside edge of the rubber stopper. Retrieve both power cords from under the fountain and place both in the groove running out the back of the fountain. Insert the rubber stopper snugly into the PVC insert. Apply more silicone on top and around the rubber stopper and the power cords. **Don't skimp on the silicone you want a watertight seal.**

3. Position the fountain on a firm and level surface in the area where the fountain is to be displayed.

4. Find the 1" X 3/4" reducer bushing and the 3/4" thread / 1/2" barb adapter and screw the two pieces together. Find the 1/2" clear tubing and attach one end to the barbed end on the 3/4" thread / 1/2" barb adapter. Attach the opposite end of the 1/2" clear tubing onto the outlet side of the pump with the hose clamp.

5. Standing in front of the fountain you will find a PVC pipe located centered in the back wall at the bottom of the water cavity. Insert the 1" end of the 1" X 3/4" reducer bushing onto the end of this PVC pipe. Push the 1" X 3/4" reducer bushing into the PVC pipe until it bottoms out.

6. Position the LED light on the floor inside the water cavity at the front wall. Fill the fountain water cavity with about 6" of tap water.

7. Position the pump cover on the ledges located in the four corners in the water cavity.

8. Find the wall piece top and 2 tubes of silicone. In the wall piece top, you will see 2 PVC pipes. In the top of the fountain back wall you will see two holes. Fill the two holes with about 1" of silicone. Apply more silicone around the opening where the water comes out. Insert the 2 PVC pipes that are in the wall piece top into the 2 holes that are half filled with silicone and position the wall piece top onto the fountain back wall.

9. Connect the power cord on the LED light to the transformer. Plug the power cord of the pump and the LED light transformer into a 110VAC GFCI protected outlet. If necessary, adjust the water flow using the dial type flow control located on the front of the pump

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