



MASSARELLI'S®

MAKERS OF FINE STONE GARDEN ACCENTS

SET UP INSTRUCTIONS

3683 - 77" VICENZA FOUNTAIN ON 6' POOL

3686 - 85" FLORENTINE FOUNTAIN ON 8' POOL

3678 - 80" PAVASA FOUNTAIN ON 8' POOL

3669 - 80" FLORENTINE FOUNTAIN WITH GLOBED PEDESTAL ON 8' POOL

Open bag containing the pump kit **P70001**. In the kit you will find:

1 - 02527 (700 gallon per hour pump) 1 - hose clamp 1 - tube of silicone 1 - rubber stopper
1 - 84" long piece of 3/4" clear tubing 1 - 5" long piece of 1" clear tubing

1. Prepare a level base of 4" poured concrete or 6" compacted crushed limestone. The 6' fountain pool has an outside base diameter of 77". The 8' fountain pool has an outside base diameter of 96".
2. In the center of the 6' and 8' fountain pool you will see a PVC insert. Find the pump and run the plug end of the power cord down the PVC pipe. Leave three feet of slack on the power cord from the pump to the PVC pipe. Retrieve the power cord from under the pool and place the power cord in the groove in the bottom of pool. Find the rubber stopper and slip it onto the power cord with the smaller end facing away from the pump. Find the tube of silicone and apply around the outside edge of the rubber stopper and around the power cord. Insert the rubber stopper snugly into the PVC pipe.
3. Place the 6' or 8' fountain pool in the center of the area where the fountain is to be displayed.
4. Find the pumphouse and position it in the center of the 6' or 8' fountain pool and level in all directions.
5. Find the fountain pedestal and position it on the pumphouse. Find the 3/4" clear tubing and insert one end into the center hole that is in the fountain pedestal down into the pumphouse and out the water inlet hole that is in the pumphouse.
6. Find the largest shell and run the 3/4" clear tubing up thru the PVC insert in the center housing of the shell. Position this shell on top of the pedestal and level in all directions.
7. Find the spacer and run the 3/4" clear tubing up thru the center hole and position the spacer on top of the center housing located in center of largest shell and level in all directions.
8. Find the second shell and run the 3/4" clear tubing up thru the PVC insert in the center housing of the shell. Position this shell centered on top of the spacer and level in all directions.
9. This step is for the **3678 - 80" PAVASA FOUNTAIN ON 8' POOL only**:
Find the third shell and run the 3/4" clear tubing up thru the PVC insert in the center housing of the shell. Position this shell centered on top of the second shell and level in all directions.
10. Before you trim the 3/4" clear tubing to length. Push the 3/4" clear tubing back down into the pumphouse. Connect the 3/4" clear tubing to the pump with the hose clamp. Cut the length of the 3/4" clear tubing to 11" above the top surface of the center housing of the second shell.
11. This step is for the **3669 - 80" FLORENTINE FOUNTAIN WITH GLOBED PEDESTAL ON 8' POOL only**:
Cut the length of the 3/4" clear tubing to 8" above the top surface of the center housing of the second shell. Find the piece of 1" clear tubing 5" long. Slip the 3/4" clear tubing all the way into the 1" clear tubing until both ends are even.
12. Find the finial. Remove any excess concrete or tape from both ends and inside of the PVC pipe in the finial. Slip the finial onto the 3/4" clear tubing or the 1" clear tubing and position the finial on top of fountain.
Find the drain plugs and insert them snugly into the drain insert located in the three shells and the fountain pool. Remove any tape and or dirt from the drain insert before you insert the drain plugs.
13. Fill shells with tap water and plug pump into a 110VAC GFCI protected outlet. To adjust the water flow to the finial, unplug the pump and remove the finial from the fountain. Trim the 3/4" clear tubing another 1/2" shorter and reposition the finial on the fountain. If necessary repeat by cutting the 3/4" clear tubing another 1/2" shorter. This will regulate water flow from the finial until the desired result is achieved.

3669sup 7/1/09