



**MASSARELLI'S**  
MAKERS OF FINE STONE GARDEN ACCENTS

## 3601 - 65" Two Tier Torino Fountain



### Fountain Information

- Two people are recommended for the installation of this fountain.
- This fountain holds approximately 16 gallons of water.

### Fountain Components

- 8740PH - Pedestal Pumphouse
- 8740PL - Pedestal Pumphouse Plug
- 8202P - Pedestal
- 3190S - Bottom Shell
- 3190PL - Bottom Shell Plug
- 3192S - Top Shell
- 4808 - Finial

### Pump Kit P22514

- 1 - 40225 - 225GPH Pump
- 1 - 9962 - 3/4" Clear Tubing - 48" Long Piece
- 1 - 9940 - Rubber Stopper

### Tools Required

- Bubble Level
- Marker or Pen
- Tubing Cutter or Scissors
- Shims (only if leveling is required)

## Set Up Instructions

1. Find the pedestal pumphouse and place it on a firm and level area where the fountain will be installed.
2. Find the pedestal and place it on top of the pedestal pumphouse.
3. Find the bottom shell and place it on top of the pedestal.
4. Find the pump, 3/4" clear tubing, and the rubber stopper. Place the pump in the pumphouse in the center of the bottom shell. Run the plug end of the pump's electrical cord down the PVC pipe located in the center of the pumphouse and which runs down the center of the pedestal and pedestal pumphouse. Retrieve the cord from under the pedestal pumphouse and run the cord through the opening of the pedestal pumphouse.
5. Find the rubber stopper and insert onto the cord by spreading the slit open. The smaller end of the rubber stopper should be facing away from the pump. Insert the rubber stopper snugly into the PVC pipe until it is flush.
6. Find the 3/4" clear tubing and attach it on the outlet side of the pump.
7. Place a level on the top rim of the pumphouse to level the bottom shell. Level in two directions. Shim if needed.
8. Find the top shell and run the 3/4" clear tubing through the center hole of the spacer. Position the top shell on top of the pumphouse located in the center of the bottom shell and level. Shim if needed.
9. Find the finial and position it on top of the center housing of the top shell. Run the tubing along side of the finial. Push down on the tubing to make sure that the pump is positioned on the pumphouse floor. The pump should always be sitting flat on the pumphouse floor.
10. Cut the tubing 1/2" shorter than the height of the finial. Slide the tubing through the center of the finial and place the finial on the center housing of the top shell.
11. Find the bottom shell plug and place it in the opening of the pumphouse located in the bottom shell. Find the pumphouse pedestal plug and place it in the opening of the pedestal pumphouse.
12. Fill the shells with water. Stop filling when water is visible in each shell.
13. Plug in the pump to your GFCI outlet. Your fountain will start running.
14. You may need to adjust the water flow. To do so, use the flow control dial that is located on the front of the pump.