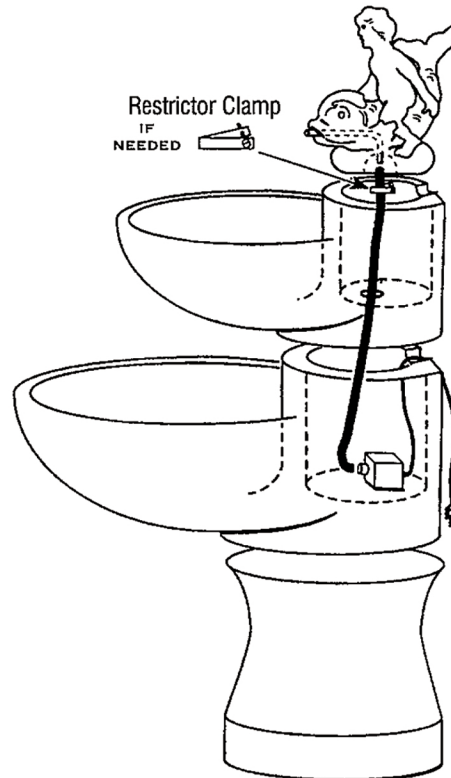


How To Set Up Your Fountain

TYPE "B" MULTI-TIER FOUNTAIN SET UP

1. Place the pedestal on a firm and level surface where fountain will remain. Level in (2) Two directions left to right and front to back. Shim as needed. Place the largest shell on the pedestal.
2. Attach the clear tubing to the outlet side of the pump with a hose clamp. Place the pump in the pump house and place the electrical cord in the groove in the rear of the shell.
3. Position the largest shell on the pedestal and level. To level the shell, place the level on the top rim of the pump house of the shell. Level in (2) Two directions left to right and front to back. Shim as needed.
4. Take the next shell and run the clear tubing up thru the hole in the rear housing of the shell and place on fountain. Make Sure the Clear Tubing Does Not Kink or Get Sandwiched Between Shells while shell is being positioned. To level shell, place level on rear housing of the shell. Level as stated in step #3.
5. Repeat step #4 for the remaining shelves.
6. If your pump kit is supplied with a restrictor clamp attach to clear tubing. Most pumps have a built in adjustable dial flow control.
7. Remove any excess concrete or tape from both ends of copper pipe in the statue or finial.
8. Cut clear tubing to the length needed to operate fountain properly. Tubing that is too long will cause it to kink restricting the water flow. Tubing too short may hold the pump above the water line limiting the volume of water to the pump.
9. Attach clear tubing to the statue or finial and place on top of fountain.
10. Fill shells with water and plug pump into an 110VAC GFCI protected outlet.
11. If the fountain needs adjustment, unplug pump and adjust the restrictor or the flow control on the pump to regulate the water flow of the statue or finial until the desired result is achieved.



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