BluLake Fountain Reservoirs

Distributor:

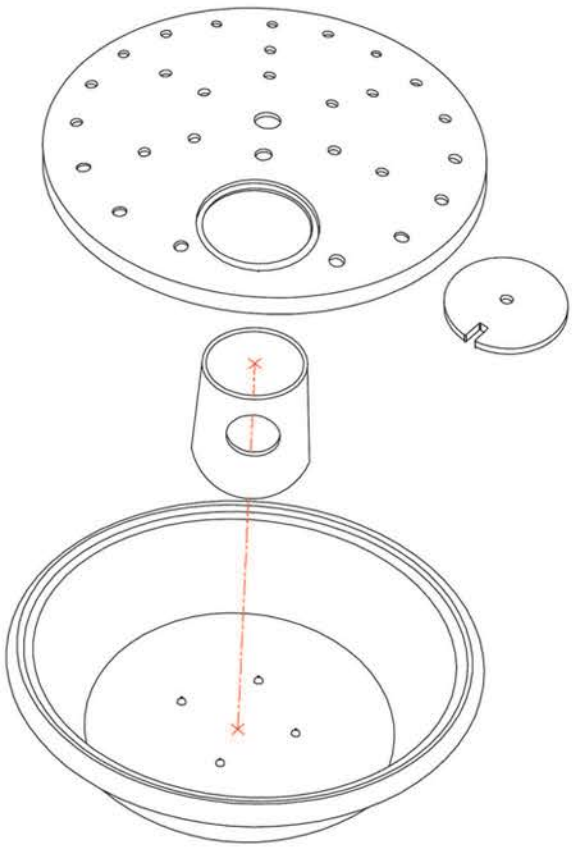
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BluLake R30
30"D x 10"H



- A Low Cost Solution for Smaller Fountain Tops
- Holds Up in All Weather Conditions. 600 lb Weight Bearing
- 25 Gallon Capacity
- Easy Setup And Maintenance







Components: 1 Basin, 1 Supporting Cone, 1 Round Top Panel, 1 Access Hole Cover

BluLake R30
30"D x 10"H

Installation Steps:



1. Dig a hole about 28 inches in diameter, 10 inches deep. Make sure bottom of the hole is flat and level. Cover the bottom with about an inch even layer of sand or fine gravel.



2. Set the basin in the hole with the top edge raised about 1 inch higher above the ground.



3. Put the supporting cone in the center of the basin as shown.



4. Set the top panel as shown.



5. Prepare the fountain top using tubing long enough to leave about 16 inches from the bottom. Put the pump into the basin through the access hole, connecting pump with tubing. Cover the access hole with lid. Add water and run the fountain.



6. Cover the basin top with pebbles, rocks or other material.





BluLake R36
36"D x 10"H

Installation Steps:



1. Dig a hole about 34 inches in diameter, 10 inches deep. Make sure bottom of the hole is flat and level. Cover the bottom with about an inch even layer of sand or fine gravel.



2. Set the 36" D basin in the hole with the top edge raised about 1 inch higher above the ground.



3. Position the Center Column in the basin as shown.



4. Prepare the fountain top using tubing long enough to leave about 16 inches slack from the bottom. Set the fountain top on Center Column, lead the tubing through the center hole and down out from the small hole at the bottom of the column as shown.



5. Put pump into basin, connecting pump with tubing, making sure tubing is not kinked.



6. Fill up basin with water. Insert the top panels as shown. Connect power and run the fountain.



7. Cover the basin with pebbles, rocks or other material.







BluLake R47 (47"D x 10"H)

Installation Steps:



1. Dig a hole about 46 inches in diameter, 10 inches deep. Make sure bottom of the hole is flat and level. Cover the bottom with about an inch even layer of sand or fine gravel.



2. Set the basin in the hole with the top edge raised about 1 inch higher above the ground.



3. Put the 3 supporting cones in the center of the basin as shown.



4. Set the top panel as shown.



5. Set the fountain top(s) on the panel, leading the tubing through the center hole and down out from the maintenance opening in the supporting cone.



6. Put the pump(s) into the basin through the access hole, connecting pump with tubing, making sure the tubing is not kinked. Cover the access holes with lids as shown.



7. Fill up the basin with water. Cover the basin with pebbles, rocks or other material. Connect power and run the fountain.







For heavy single applications, a cone can be added in the center to provide stronger support.

POTTERY PLANET AND POTSTOP @ LITTLE BAJA EXCLUSIVELY







The new Fountain Reservoir may be the best available on the market today.

Lightweight at 19 lbs.
Provides strong support up to 3000 lbs.
User friendly and easy to install
and maintain. Do-It-Yourself ready!



36 inches wide and 10 inches deep



SRP ~~$199 - $249~~









SW Basin R36
PDBR0036, 36"D x 10"H



- U. S. Patent Pending
- User-friendly Installation and Maintnance
- Inovative Center Support System, 2,000 lb weight bearing
- Heavy Duty Plastic, Holds up in All Weather Conditions
- 35 Gallon Capacity
- Components: 1 Basin, 1 Center Support Cylinder, 6 Fan-shaped Panels



Easy Access to Pump



A maintenance hole in the center support is a convenient feature





Top Panels Can Be Either Side Up Per Installer's Preference.

Pot Foot (Optional)
PDB001, 6" x 4" x1"H

Pot Feet provide extra support to fountain top with large concaved bottom. Use three to six pieces depending on weight of application.





SW Basin S44
PDBR0044, 44" x 44" x 11"H



- U. S. Patent Pending
- Sophisticated Interlocking System to Provide Strong Support and Stability
- Heavy Duty Plastic Holds Up in All Weather Conditions. 3,000 lb Weight Bearing. Single or Multiple Fountain Applications
- 50 Gallon Capacity
- Components: 1 Square Basin, 8 Rods, 1Center Support Panel, 4 Top Panels, 4 Access Hole Covers









A 6600 lb solid steel mold was put on the basin to test strength w/o any damage (Suggested maximum static weight bearing: 3000 lbs)



Disappearing Fountains

A Disappearing Fountain is a great way to add the sound of water to your garden! You can create them using just about anything as your favorite fountain piece, then finish it off with the covering of your choice. Traditional fountain pieces include pots, statues, fountains or waterfalls.

How it Works:

Water is pumped from a hidden reservoir buried in the ground. Make a simple connection using flexible hose and you're done. Water flows through the fountain piece of your choice and back down. Installation is easy using the pre-mold Reservoir.

Benefits:

Disappearing Fountains are safe for children because there is no open water. They'll also provide water for pets and wildlife. Install one near a patio or along the front entrance of your house to create a cooling effect.









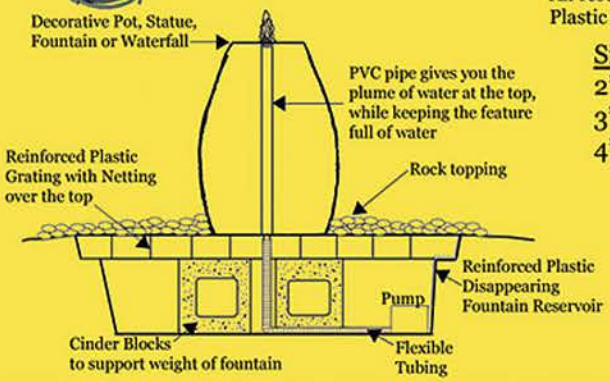
Disappearing Fountains

Disappearing Fountains Reservoirs come in 3 easy-to-install sizes. Larger Reservoirs are recommended because they hold more water and allow for larger pumps with a higher flow rate. Larger Reservoirs also give you room for additional pots, statuary, etc. in your Disappearing Fountain. The possibilities are endless.

Available in 3 Sizes

All reservoirs include the Reinforced Plastic Grating and 1/4" Plastic Mesh

Size	Price
2' x 2'	
3' x 3'	
4' x 4'	







Plumbing Glazed Pottery for Fountains

This inexpensive technique makes for a quick and water tight adaptation of glazed pottery into a fountain. Use of PVC standpipe allows plume of water at top and an easy way to drain pot in cold weather

What you'll need:

- -Drill
- -1/2" Masonry Drill Bit
- -3/4" PVC Female Adapter
- -3/4" Thread x 1" Barb Fitting
- -3/4" PVC Pipe
- -Underwater Epoxy
- -Circular Saw
- -Cardboard or carpet to put under pot while working on it


1. With masonry bit, drill hole in center of pot


2. Place 3/4" thread x 1" barb so thread goes through bottom of pot


3. Place PVC female adapter on PVC pipe, thread onto fitting


4. Thread fittings together until tight


5. Cut 3/4" PVC standpipe to correct length


6. Mix underwater epoxy together


7. Use Epoxy to fill any other holes in pot


8. Epoxy around fitting to make pot watertight


9. Before running fountain, fill pot & test to ensure it's watertight