

**GF-8XX-1601 Fountain  
(3 pieces)  
COMPONENTS AND PARTS LIST**

Revised March 2, 2018



Detail of top disc



GF-811-1601R – Lago Jar Ftn-Rnd Basin  
GF-811-1601S – Lago Jar Ftn-Sq Basin  
30"Lx30"Wx57.25"H  
162 Lbs – Round  
157 Lbs - Square

GF-813-1601R – Catinat Jar Ftn-Rnd Basin  
GF-813-1601S – Catinat Jar Ftn-Sq Basin  
30"Lx30"Wx57.25"H  
162 Lbs – Round  
157 Lbs - Square



This fountain uses  
cover  
FTNCOV-MED

Fountain holds  
approximately 5  
gallons of water



GF-820-1601R – Nico Jar Ftn-Rnd Basin  
GF-820-1601S – Nico Jar Ftn-Sq Basin  
30"Lx30"Wx50.25"H  
125 Lbs – Round  
120 Lbs - Square

GF-812-1601R – Vega Jar Ftn-Rnd Basin  
GF-812-1601S – Vega Jar Ftn-Sq Basin  
30"Lx30"Wx57.25"H  
162 Lbs – Round  
157 Lbs - Square

# GF-8XX-1601 Fountain (3 pieces) COMPONENTS AND PARTS LIST

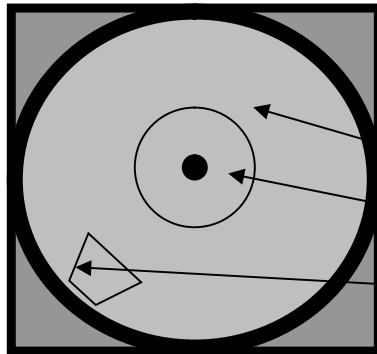
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Lago Jar – 150811-1601  
21.75”Dia x 47.25”H  
121 Lbs  
Catinat Jar – 150813-1601  
21.75”Dia x 47.25”H  
121 Lbs  
Nico Jar – 150820-1601  
18”Dia x 40.25”H  
84 Lbs  
Vega Jar – 150812-1601  
21.75”Dia x 47.25”H  
121 Lbs

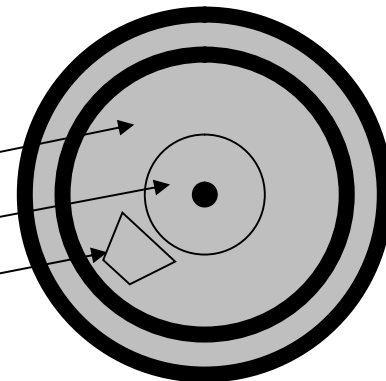
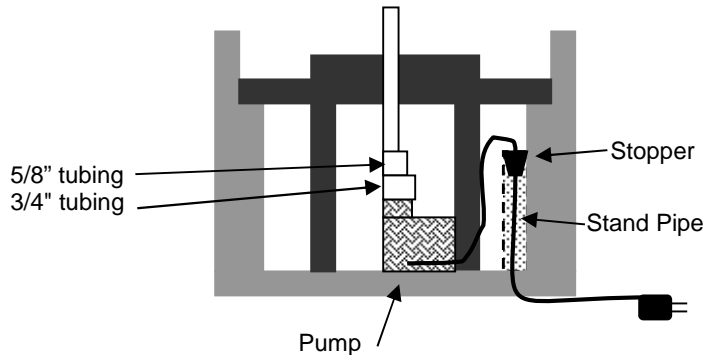


Lago Saucer – 150811-1601D  
10.75”Dia x 1.75”H  
5 Lbs  
Catinat Jar – 150813-1601  
10.75”Dia x 1.75”H  
5 Lbs  
Nico Jar – 150820-1601  
10.75”Dia x 1.75”H  
5 Lbs  
Vega Jar – 150812-1601  
10.75”Dia x 1.75”H  
5 Lbs



**Square Basin – Top view**  
FGB-1010  
30”w x 8”h  
41 lbs

## Side View Basin



**Round Basin – Top view**  
FGB-2010  
30”w x 8”h  
36 lbs

### Pump Kit Parts List

- PK800 pump (1)
- #10 Rubber stopper (1)
- Approx. 3” length of 3/4” clear vinyl tubing (1)\*\*
- Approx. 72” length of 5/8” black non-kink tubing (1)\*\*
- \*\*Tubing will be preassembled
- Hose clamps (1)
- 3” length of 3/8” diameter copper pipe (1)
- 3/8” diameter copper coupling (1)
- 2.8 oz. tube of clear silicone (2)
- Wedges (2)

\*Note – Hose clamps may be used for restrictor flow

### Tools you will need



Level

NOTE: Component photos are not to scale

# GF-8XX-1601 Fountain (3 pieces) ASSEMBLY INSTRUCTIONS

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1. Make sure you are assembling your fountain on a level surface.
2. This fountain will need to be installed on a surface capable of holding a minimum of 160 pounds in approximately a 5 (round basin) to 6 (square basin) square foot area.
3. Position the basin (FGB-1010 or FGB-2010) where the fountain is to be installed, ensuring that it is level.
4. Feed the pump cord through the hole in the basin leaving enough cord length inside basin to work with the pump outside of the pump cover.
5. To ensure a level installation, bring the pump cord out through the channel in the bottom of the basin.
6. Place the stopper around the pump cord approximately 8"-12" from the pump.
7. Press stopper firmly into the hole of basin.
8. Place the 3/8" copper coupling over one end of the 3" length of copper pipe.
9. Feed the opposite end of the pipe from the coupling down through the hole in the saucer.
10. Place a bead of silicone around the copper pipe on both sides of the saucer to make a water tight seal.
  - a. Use a wet paper towel to wipe away any excess silicone on the top side of the saucer.
11. Insert the clear 3/4" end of the tubing assembly onto the water outlet of the pump.
12. Feed the 5/8" end of the tubing assembly up through the hole in the pump cover and up through the bottom of the jar.
13. Place the jar on top of the pump cover making sure that it is level.
  - a. Note – Wedges may be used if necessary to level the jar.
14. Bring the hose up to the top of the jar and secure with a piece of tape for easy access.
  - a. Note – use a length of string to help bring the hose up to the top of the jar.
15. Place the saucer on top of the jar to determine placement of the silicone.
16. Run a bead of silicone around the top inside edge of the jar.
17. Place a hose clamp over the end of the tubing.
18. Secure the tubing to the bottom of the pipe in the saucer and tighten the hose clamp.
19. Place the saucer down onto the silicone on the jar and press firmly.
20. Use a wet paper towel to spread the silicone out between the jar and the saucer. This is to fill in any gaps around the saucer. Use the wet paper towel to remove any excess silicone.
- 21. Allow 24 hours to dry before operating fountain.**
22. Fill basin with water with approximately 5 gallons of water.
  - a. Note – do not allow pump to run dry as it will cause damage to the pump.

Saucer fits inside top edge of jar.



## - W I N T E R   C A R E -

Fountain bowls/tops and other fountain components, which collect water, should not be left outside in the winter since any component, which fills with water and freezes may crack. Likewise components such as pedestals, which remain in a basin, filled with water, which then freezes, may also crack or crumble. Ideally, therefore, a fountain should always be stored indoors or in a dry protected place such as a covered porch away from the elements. However, if a fountain must be left outside:

- (1) Remove pump, rubber stoppers, drainpipes, finials, and other small components for storage indoors. Note that stoppers or drainpipes are removed to allow drainage in the event water accumulates in any basin.
- (2) Raise fountain base from ground with wood strips so that base will not freeze to the ground surface.
- (3) Cover or wrap the fountain with burlap or other absorbent material (old blanket or towel) and then cover securely with plastic, making sure that water will not accumulate in the basin or other fountain component and freeze;
- (4) Check fountain periodically to insure that plastic is secure and water is not accumulating in any fountain component.

## - G E N E R A L   F O U N T A I N   T I P S -

Install fountains on a level surface. You will need a properly grounded 110-volt (AC only) GFCI protected receptacle near the fountain for your pump. All pumps are submersible and must be completely underwater to function properly. Test all pumps and adjust to full output prior to assembly. It is not recommended that fountains be placed directly on grass or dirt. Position the channel opening at the base of each fountain toward the electrical outlet to be used since the pump cord will be threaded through this opening.

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