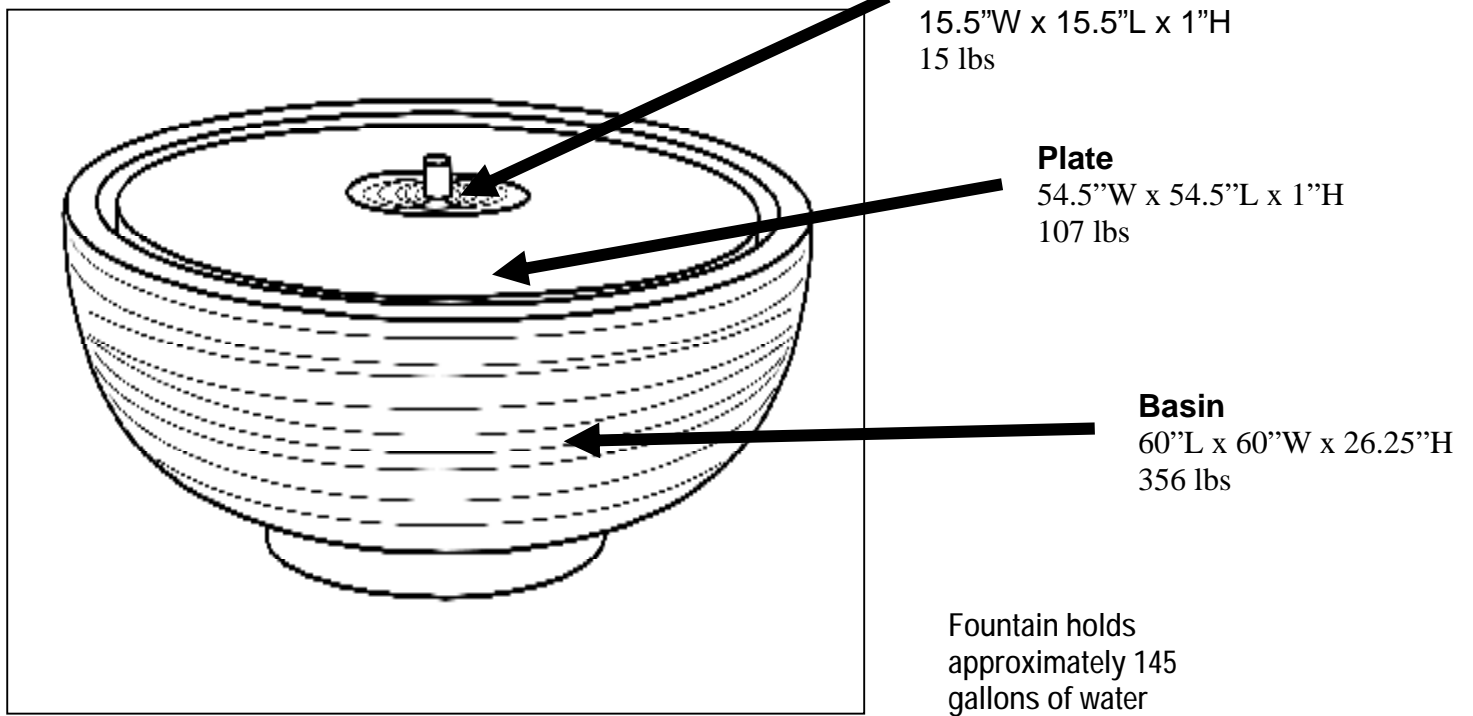



GFRCT-1103 Girona Fountain – 5 Foot (3 pieces)

COMPONENTS AND PARTS LIST



<p align="center">Pump Kit Parts List</p> <p>PK800 pump (1) Wedges (4) #5 Drain Stopper (1) 24" of 3/4" clear vinyl tube</p> <p>* Tubing has been preassembled</p>	<p>This fountain is compatible with a #10 or #7 Refill Device</p>
	<p align="center">Tools you will need</p> <p>Level </p>
	<p>This fountain does not take a fountain cover</p>

GFRFCFT-1103 Girona Fountain – 5 Foot (3 pieces)

ASSEMBLY INSTRUCTIONS

1. Make sure you are assembling your fountain on a level surface
2. Unpack the provided pump.
 - a. **NOTE: This pump has one adapter, which also acts as a flow valve.**
3. Feed the pump cord through the standpipe in the basin, leaving enough cord length inside of the basin to work with the pump sitting flat in the bottom of the bowl.
4. Place the ¾" clear vinyl tube over the threaded end of the pump flow valve provided with the pump.
5. Place the pump on the bottom of the basin.
6. Install the large plate ensuring that the clear vinyl tube is accessible through the hole in the plate.
7. Place the other end of the ¾" clear vinyl tube inside the blue vinyl tube connected to the copper pipe in the small plate.
8. Place the small plate in the center of the large plate, on top of the basin, making sure that the small plate is level.
 - a. Note – Do not allow pump to run dry, as it will cause damage to the pump

WINTER CARE AND GENERAL FOUNTAIN INSTRUCTIONS

- 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 a breathable, lightly colored material, making sure that water will not accumulate in the basin or other fountain component and freeze.
- (4) Check fountain periodically to ensure 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.

For more Campania product information visit www.campaniainternational.com

Campania International - Fountain Guide

Set-up

Assembly & Installation

A fountain can be difficult to install without knowing and understanding the steps involved. To ensure your fountain is installed properly, please read our instructions and tips before you begin.

1. **Seek Professional Help:** Check if professional installation is recommended for your fountain.
2. **Check Foundation:** Place your fountain on a level surface. It is recommended to place your fountain on concrete or a hard packed gravel pad. If the base is level but some components seem off, rotate components or use wedges to level them.
3. **Create a Drip Loop:** To prevent water from dripping down the cord and damaging the electrical socket, create a drip loop by allowing the pump power cord to fall below the wall outlet.
4. **Use a GFCI Outlet:** Use only a GFCI outlet when running a fountain.

Maintenance

Pump Care

The fountain relies heavily on the quality of the pump. A well-maintained pump can last several years.

1. **Fully Submerge:** Ensure the pump is fully submerged at all times to avoid damage.
2. **Ensure Water Level is Sufficient:** Check water levels regularly as water may evaporate over time, and periodically change water to avoid algae buildup.
3. **Clean Pump:** Use soap and water, or white vinegar and water, with a small, soft brush to clean the pump of debris, dirt, and algae buildup. This should be done every 2-3 months.

Surface Care

Paints and finishes may fade over time due to weathering. By following these tips, you will be able to maintain your fountain's surface.

1. **Control Algae and White Scale:** Due to water evaporation, you may see white residue on your fountain surface from the mineral content in your water supply. Algaecides and cleansers can help prevent buildup that occurs from minerals and hard water.
2. **Protect and Refinish:** Depending on the material of your fountain, protectants and sprays may prolong the appearance of the surface. Paint and refinishing kits can be used for touch-up.

Winter Care

Cast stone can expand and contract in different temperatures/humidity levels. If the temperature falls below 32°F or humidity levels change drastically, follow the steps below to protect your fountain.

1. **Bring Inside:** If possible, bring your outdoor fountain inside for the winter.
2. **Store in Dry Location:** If unable to bring inside, store your fountain in a dry and covered location.
3. **Bring Components Inside:** Move all internal components (stoppers, tubing, lights, pump, etc.) inside.
A pump can stay in a fountain for the winter, but if you choose to leave it in, it must be completely dry and insulated with plastic bags and towel to ensure it stays dry. However it is recommended to bring it inside.
4. **Completely Drain:** It is important to prevent water from accumulating anywhere, as freezing and thawing of water can cause pump damage and cause cracks to form in your fountain. Remove the drain plugs.
5. **Elevate Fountain:** Fountains may freeze to the ground and cause cracking in the base if left outside in the winter. If unable to store inside or in a dry covered location, try to raise your fountain above ground.
6. **Cover Fountain:** Contact your retailer to find the right size cover for your specific fountain. There are four different sizes. When covering, make sure the fountain is taut so that no snow or water can pool in the cover. Pull the string to tighten the opening of the cover around the fountain.

Troubleshooting

Pump Not Working

When operating the pump for the first time, it can take a few minutes before water begins to flow properly. If it is still not working after a few minutes, please follow our troubleshooting tips below.

Before troubleshooting, UNPLUG YOUR PUMP.

1. **Submerge Pump:** Ensure your pump is fully submerged in water at all times to avoid pump damage.
2. **Manual Check:** If the pump cover is removable, try removing the cover to access the impeller area. Turn the rotor to ensure it is not broken or jammed.

Pump Noise

Some sound from the pump may be normal, but you can follow these tips to reduce sound or resolve abnormal noises.

1. **Submerge Pump:** Ensure your pump is fully submerged at all times and clean of debris, dirt and algae buildup.
2. **Check Location:** You may hear the vibration of the pump touching the side walls of the fountain. Make sure the pump is only touching the bottom.
3. **Check Flow Rate:** Too low of a flow rate might cause spews or burps.

Water Flow Rate

Some fountains come with a dial or valve to adjust the flow rate, but if you do not have this option or if you are still unsatisfied with your flow rate after changing the settings, check out our tips below.

1. **Adjust the Water Level:** Insufficient water levels can affect water intake by the pump. Check the fountain instructions to ensure the appropriate water capacity for your fountain.
2. **Check for Kinks:** Check to make sure the tubing is not kinked. Kinks in the tubing can slow or halt the flow of water.
3. **Clamp the Hose:** To slow the water flow, try clamping the hose with a hose clamp or a zip-tie.

Splashing

Having trouble with splashing? Some splashing is inevitable, especially when you first turn on your fountain, but if you are experiencing excessive splashing, try our troubleshooting tips below.

1. **Adjust the Water Level:** Ensure the pump is fully submerged, but avoid overfilling your fountain.
2. **Adjust Flow Rate:** If your pump includes a dial or valve to adjust the flow rate, try changing the settings to see if it affects splashing. If your pump is not adjustable, check our Flow Rate section to learn about other ways to change the flow rate.
3. **Adjust Position:** Try arranging stones or placing a splash guard, at the fountain base. You can also place a screen in the basin.

Leaking

If your fountain is leaking, check these quick tips on how to fix it.

1. **Adjust the Water Level:** Your fountain may leak if it is too full.
2. **Check Tubing:** Check that the tubing is attached completely and correctly.
3. **Check Stopper:** Ensure stopper is completely seated in the fountain. You can also use 100% pure clear silicone to ensure a proper seal is achieved.
4. **Cracking:** Your fountain may be cracked from improper winter care; see Winter Care in Maintenance Tips.