

# FT-325 Meridian Fountain

**Two people are recommended for the installation of this fountain!**



## FOUNTAIN INFORMATION:

**This fountain holds approximately 3-5 gallons of water.**

**This fountain uses a small fountain cover.  
(FTNCOV-SM)**

**No refill device or other submersible lights are  
suggested for this fountain**



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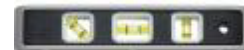
## Pump Kit Parts List

PK120-FG Pump and Light Kit (1) \*  
#7 stopper (1)  
2" length of PermaGum  
8" length 1/2" non-kink hose (1)  
O-Ring (1)  
Wedges (2)  
Hose clamps (1)

\* Do NOT preassemble the pump and light kit

## TOOLS REQUIRED:

Bubble Level



## PUMP INFORMATION:

**120 GPH low volt Pump w/ separate light and transformer  
10 FT cord length**

## - 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 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.

Check out YouTube for a "How to" video. <https://youtu.be/J6GjxwVAIyU>  
For more Campania product information visit [www.campaniainternational.com](http://www.campaniainternational.com)

All of our cast stone is proudly

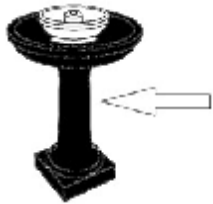


**Made in USA**

# FT-325 Meridian Fountain

**Two people are recommended for the installation of this fountain!**

Assemble your fountain on a level surface capable of holding a minimum of 225 pounds with an approximate 1 square foot footprint.



FT-325C (209 lbs)  
24.75"W x 33.25"H



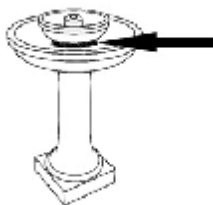
FT-325A (6 lbs)  
13"W x 4.25"H



Light / Spout



Pump



FT-325B (4 lbs)  
5"W x 2.5"H



Power Cord



Transformer

1. Position the basin (FT-325C) where the fountain is to be installed, ensuring that it is level.
2. Using burlap or an old towel, lay the water feature bowl (FT-325A) upside down and propped up on the edge of the basin (FT-325C).
3. Place the O-Ring around the **Light / Spout**. The O-Ring will secure the **Light / Spout** in place and allow for the water to flow correctly in the fountain. **(IMAGE RIGHT)**
4. Attach the non-kink tubing to the **Light / Spout**.
5. Feed the **Light / Spout** cord and non-kink tubing through the hole in the top of the water feature bowl (FT-325A).
  - a. Note: There is a notch on the side of the hole in the bowl is to accommodate the cord **(IMAGE RIGHT)**.
6. Carefully press the **Light / Spout with O-Ring** into the hole at the top of the hole in the bowl.
  - a. Note: Use a flathead screw driver or similar tool to press the O-Ring deeper into the hole around the **Light / Spout**.
7. Attach the **Pump** to the non-kink tubing with a hose clamp.
8. Feed both cords through the PVC pipe in the basin (FT-325C) and out of the channel underneath.
  - a. Note 1: Binding the 2 cords together with a zip tie, twist tie, or string makes this step easier.
  - b. Note 2: Be sure to place one plug below the other. If you try forcing both plugs through at the same time, they will not fit. **(IMAGE RIGHT)**
9. Using the PermaGum provided, wrap around each cord, then place it into the stopper with the extra PermaGum filling the slit and cutting away any excess.
  - a. Note: Using the handle of a screwdriver or hammer works best to press the stopper in place.
10. **FIRMLY** press the stopper into the hole evenly.
  - a. Note: Using the handle of a screwdriver or hammer works best to press the stopper in place.
11. Fit pump and light cords through the slit in the pump cover (FT-325B). **(IMAGE RIGHT)**
12. Be sure to level the cover (FT-325B) in the center of the basin (FT-325C).
13. Center and level the bowl (FT-325A) on the pump cover (FT-325B).
14. Connect the **Pump and Light / Spout** cords to the regular **Power Cord**.
15. Connect the **Power Cord and Transformer**.

