



Assembly & Operating Instructions

The following instructions will assist you in assembling, operating and maintaining your fountain. Depending on which fountain you have purchased, there may be slight variations in how they get assembled.



Santa Fe - Item # 03880



Eternity - Item # 03881



Solace - Item # 03882



Fig. A



Fig. B



Fig. C



Fig. D



Fig. E

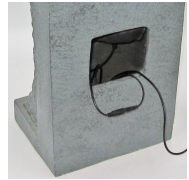


Fig. F

IMPORTANT: BEFORE PROCEEDING TO STEPS 4 & 5 MAKE SURE THE CONNECTORS FOR THE PUMP AND L.E.D. LIGHTS HAVE "O"RINGS INSTALLED ON THEM (SEE FIG. A)

- STEP 1** SET THE "FLOW CONTROL" ON THE PUMP TO THE FULLY OPEN POSITION. DO THIS BY SLIDING THE STEM ON THE FRONT OF THE PUMP COVER ALL THE WAY OVER TO THE "+" SIGN. (Fig. B).
- STEP 2** ATTACH THE INCLUDED PLASTIC FITTING INTO THE PUMP OUTLET (Fig. B) (DEPENDENT ON YOUR MODEL, SOME FITTINGS MAY ALREADY BE PRE-INSTALLED AT THE FACTORY)
- STEP 3** LOCATE AND PULL THE OPEN END OF THE PLASTIC FILL TUBE OUT FROM THE OPENING IN THE REAR OF THE FOUNTAIN AND PUSH IT ALL THE WAY DOWN ONTO THE PUMP FITTING. (Fig. C)
- STEP 4** ATTACH THE POWER CORD PLUG COMING FROM THE PUMP TO THE SOCKET ON THE A.C. ADAPTER. PUSH IT ALL THE WAY IN THEN SECURE THE CONNECTION BY SCREWING THE NUT ONTO THE THREADED NECK UNTIL TIGHT. (Fig. D)
- STEP 5** ATTACH THE L.E.D. BARREL CONNECTOR COMING OUT OF THE FOUNTAIN OPENING TO THE MATING SOCKET ON THE WIRE LEAD COMING FROM THE PUMP. PUSH IT ALL THE WAY IN THEN SECURE THE CONNECTION BY SCREWING THE NUT ONTO THE THREADED NECK UNTIL TIGHT. (Fig. E)
- STEP 6** PLACE THE PUMP INTO THE OPENING IN THE REAR OF THE FOUNTAIN, MAKING SURE THAT THE BARREL CONNECTOR (Fig. E) REMAINS OUTSIDE OF THE FOUNTAIN. (THIS CONNECTION **MUST** REMAIN OUT OF THE WATER AS SHOWN IN Fig. F).
- STEP 7** FILL THE FOUNTAIN WITH WATER. **MINIMUM** WATER LEVEL REQUIRES THE PUMP TO BE COMPLETELY SUBMERSED. **MAXIMUM** LEVEL IS JUST BELOW THE LOWER EDGE OF THE OPENING .
- STEP 8** PLUG A.C. ADAPTER INTO GFCI OUTLET. BE SURE TO LEAVE A "DRIP LOOP" IN THE WIRE. (SEE FIG. 1 ON NEXT PAGE)

HELPFUL TIPS:

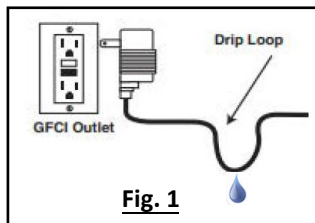
- 1) If water does not flow shortly after power up, unplug and refer to STEP 1 to confirm that the flow control is in the fully open position. **OR** Air may be trapped within the pump. Remedy this by removing the pump & placing back into the filled basin.
- 2) If splashing occurs when the fountain is running, try reducing the flow rate of the pump by sliding the stem on the front cover towards the minus (-) side. (see Fig. B)

Care and Operating Instructions

SAVE THESE
INSTRUCTIONS

WARNINGS:

- Pump must **ALWAYS** be submerged in water. **DO NOT RUN DRY.**
- Keep **ALL** electrical connections out of the water.
- Never plug into a power outlet if any part of the product appears to be damaged.
- Check for leaks after initial setup and occasionally afterwards.
- **DO NOT** use any household cleaners on any of the surfaces.
- **NEVER** allow water to freeze in the fountain. **ALWAYS** drain fountain basin before temperatures go below freezing.
- **ALWAYS** use a "Drip Loop" when operating the pump (see Fig.1). The drip loop simply allows a portion of the cord to drop down below your outlet before rising back up to it. This will prevent any water from running into your outlet.



MAINTENANCE:

- Change water periodically to reduce scaling & mineral buildup. Use of Distilled water will help prevent buildup.
- Check water level and add as necessary to maintain proper level.
- Drain all water from basin and remove & rinse pump if fountain will be out of service for any extended period of time.
- Remove pump from fountain periodically and rinse with fresh water to remove any debris or buildup.
- Rinse basin periodically with tap water and wipe away any buildup.

WINTER STORAGE:

Although these fountains are designed and rated for outdoor use, winter weather conditions in some regions may adversely affect their finish, performance and lifespan. If the temperature in your region is at risk of dropping below 34° F, your fountain should be "winterized" before those temperatures arrive. Follow the simple steps below to winterize your fountain and assure a trouble-free startup in the spring:

1. Remove power from the pump and completely drain all the water from the fountain basin.
2. Remove the pump from the fountain basin & disconnect it from the fill tube.
3. Disconnect the LED connection lead.
4. Clean the pump as stated in the "Maintenance" section above.
5. Allow all parts to dry or assist with compressed air. Then store all the components in a temperature controlled area such as a basement or garage.

Limited Warranty

E. G. Danner will repair or replace any unit found to be mechanically defective within 90 days of purchase. For warranty issues please contact Danner Customer Service for information before returning product. A dated proof of purchase must be presented to validate any warranty claim. Damages or injuries resulting from negligence, abuse or misuse of this product are excluded from this warranty. This warranty gives you specific legal rights and you may have other rights which vary from state to state.

DANNERMFG.INC. Islandia, NY 11749-1489 Phone 631-234-5261.
Visit our website at www.Dannermfg.com