



ITM./ART. 201570 Sedona Fountain

Any questions, problems, or missing parts?

Please do not return this product to the retailer.

Please call customer service at (866) 583-7034 from 8am – 10pm (EST), Mon. – Sat.
or e-mail customerservice@srg-usa.com.

PLEASE READ ALL INSTRUCTIONS BEFORE ASSEMBLY.

Unpack all parts from the carton to ensure there are no missing or damaged parts. If any parts are missing or damaged, do not attempt to assemble or use the product. Please contact customer service for replacement.

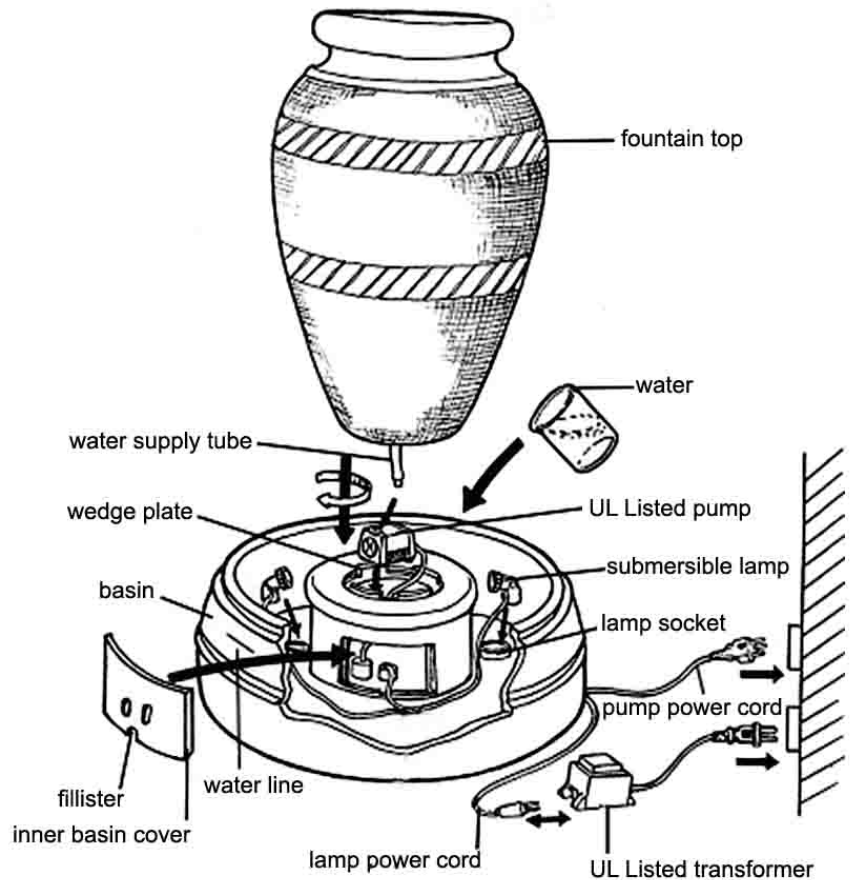
Carton Contents

Fountain Top	1 pc
Basin	1 pc
UL Listed Transformer	1 pc
Low Voltage Halogen Lamps	2 pcs
UL Listed Pump	1 pc
Inner Basin Cover	1 pc
Spare Bulb	2pcs

Replacement Parts (not included)

High Intensity Halogen Bulb: MR11 type halogen
12 volts, 10 watts maximum
UL Listed Pump: PT-505MIX
UL Listed Transformer: 57C.YL-25-12V

Please contact customer service for damaged or missing parts.

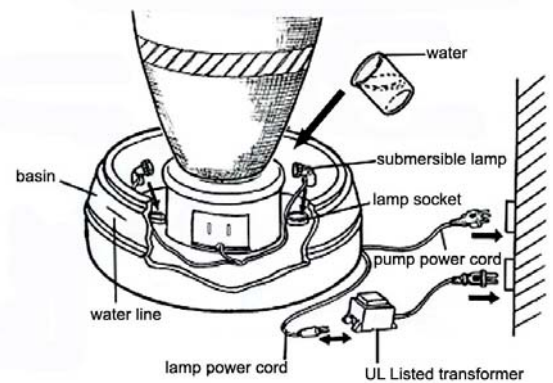
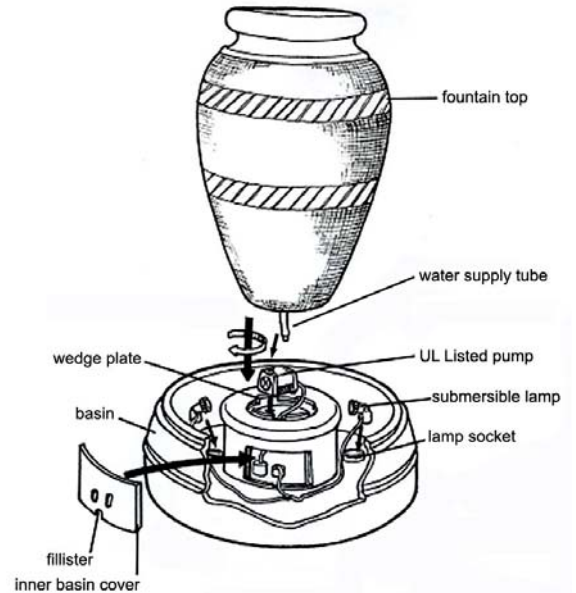
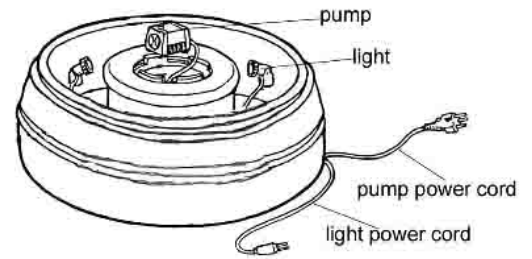


NOTE: Diagram for illustrative purposes only and not to scale.

ASSEMBLY INSTRUCTIONS

Assemble the fountain in the location you intend to use it. Do not move with water in the fountain.

1. Place the basin on a flat, level surface. Route the pump power cord out from the cord slot at the bottom of basin.
2. Place the fountain top onto the center of basin making sure to align the tabs in the wedge plate before lowering it. Turn clockwise to secure the fountain top to the basin.
3. In the basin pump housing, insert the water supply tube from the underside of the fountain top into the pump outlet located at the top of the pump. Place the pump upright within the pump housing. Place the lamp into the lamp socket of the basin, then attach the cover to the pump housing. Route the lamp cord out through the fillister of the cover. Fill the basin with clean water. Do not fill past water line marked on the inside edge of the basin.
5. Connect the lamp power cord to the transformer and then connect the power cord and the pump power cord to a properly grounded receptacle (GFCI). The fountain will function as intended. If the water does not flow evenly around the sides of fountain top, gently sweep across the water surface to get an even water-flow effect. Adjust the direction of the lamps for better lighting effect. Remember to always disconnect from the power source before adjusting the lamps.
6. If necessary, adjust the flow rate to the desired level. Remember to always disconnect from the power source before adjusting the pump.



⚠ WARNINGS:

1. The fountain is not a toy. Always keep the fountain out of reach of children and pets.
2. To eliminate water damage to floors and/or surrounding fountain areas, check for leaks and excessive splashing after initial installation and on a regular basis.
3. Place the fountain in a location that will not be damaged should the area come in contact with liquids.
4. If the fountain is not in use for an extended period of time, disconnect the power and empty all the water from the fountain.
5. The fountain should not be operated in temperatures below 5°C / 41°F to prevent frost damage. If the fountain is stored outdoors in freezing temperature, disconnect the power, empty all the water from the fountain and make sure it is completely dry. Cover the fountain to prevent water from collecting in it.
6. The light bulbs should be operated only when completely submerged in water. Dry operation of the light bulbs may result in damage of lens. Check the water level regularly, to ensure the light bulbs are completely submerged during operation.
7. Operate fountain with fresh water only. Avoid heavily chlorinated water and water with high pH levels.
8. Do not leave the fountain running unsupervised for extended periods of time.

Note: Each fountain product may have minor variations in texture, finish and appearance. Some products and finishes are intentionally weathered and worn in appearance to enhance the aesthetic beauty of the finished product and make each fountain truly unique.

IMPORTANT SAFETY INSTRUCTIONS FOR TRANSFORMERS

When using electrical products, basic precautions should always be practiced including the following:

1. READ AND FOLLOW ALL SAFETY INSTRUCTIONS.
2. Read and follow all instructions that are on the product or provided with the product.
3. For a cord-connected or direct plug-in power unit, do not use an extension cord.
4. Reference the National Electrical Code, ANSI/NFPA 70, specifically for the installation of wiring and clearances from power and lighting conductors.
5. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.
6. For a cord-connected or direct plug-in power unit, do not install or use within 3.05 m / 10 ft of a pool.
7. For a cord-connected or direct plug-in power unit, do not use in a bathroom.
8. For a cord-connected power unit, user should pay attention to below statement
▲ WARNING: Risk of Electric Shock. When used outdoors, install only to a covered Class A GFCI protected receptacle that is weatherproof with the power unit connected to the receptacle. If one is not provided, contact a qualified electrician or proper installation. Ensure that the power unit and cord do not interfere with completely closing the receptacle cover.
9. **▲ WARNING:** Risk of Fire. Installation involves special wiring methods to run wiring through a building structure. Consult a qualified electrician.
10. For a unit intended to be mounted greater than 0.3 m / 1 ft from the ground surface:
▲ WARNING: Risk of Electric Shock. Mount the unit at a height greater than 0.3 m / 1 ft from the ground surface.

SAVE THESE INSTRUCTIONS. This manual contains important safety and operating instructions for power units.

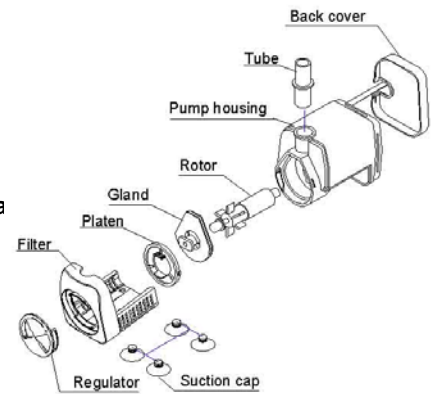
OPERATING INSTRUCTIONS FOR PUMP

MAINTENANCE:

1. Keep the water clean and clean the fountain periodically to prevent mineral deposits and contamination which may clog the pump.
2. Use a pre-filter on your pump if available.
3. Regular cleaning of the pump will be necessary depending upon the environment in which it is operated. Clean the pump when it is visibly soiled or when a noticeable drop in performance is detected.

Failure to clean the pump will result in overheating of the pump and void the warra

4. Before cleaning, always disconnect the pump from the power source.
5. Disassemble the pump by removing the inlet screen & the impeller housing. Remove the impeller/rotor assembly by gently pulling on the impeller blades. Use a soft cloth or brush to clean the area inside of the pump where the impeller/rotor assembly was. Clean the inlet screen, impeller housing & impeller in warm soapy water. Reassemble the pump and inspect for proper operation.



CAUTIONS:

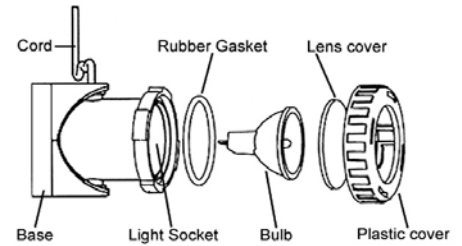
- The pump has been evaluated for use with water only.
- **Risk of electric shock.** Do not remove cord and strain relief. Do not connect conduit to pump.
- Do not use the pump in water exceeding 30°C / 86°F.
- Do not use the pump in flammable liquids.
- Do not use the pump for industrial purposes.
- Do not use the pump in vehicles or on board ships or aircraft or swimming pools.
- Do not use the pump in location where special conditions prevail, such as the presence of a corrosive or explosive atmosphere (dust, vapor or gas).
- Do not let the pump run dry. Pump must be completely submerged for proper operation and cooling.
- Do not lift the pump by its power cord.
- Keep the plug dry. Do not expose the plug to water or steam.
- Before connecting to the power source, make sure that the pump is assembled and completely submerged in water.
- Always disconnect the pump from the power source before performing any maintenance on the pump, lights (if equipped), or fountain.
- Do not exceed the voltage shown on the pump.
- Check the water level regularly to ensure the pump is completely submerged during operation. The pump should be fully submerged during operation. Do not add water while operating the product. Always disconnect the pump from the power source before adding water.

! WARNINGS:

1. **Risk of electric shock.** This pump is supplied with a grounding conductor and grounding-type attachment plug. To reduce the risk of electric shock, be certain that it is connected only to a properly grounded, grounding-type receptacle.
2. To reduce the risk of electric shock, use only on portable self-contained fountains no larger than 1.52 m / 5 ft in any dimension.
3. If equipped with a 3-prong, grounded type plug, do not remove the grounding pin from the plug on the power cord.

SUBMERSIBLE LAMP BULB REPLACEMENT INSTRUCTIONS:

1. If a light bulb is burned out, unplug the transformer from the power source and allow a few minutes for the light bulb to fully cool before handling.
2. Remove submersible lamp from the basin lamp socket.
3. Remove the lamp's plastic cover by twisting in a counter clockwise motion and remove the lens cover.
4. The bulb may now be pulled out from its socket and replaced with a new bulb



Replacement for the high intensity halogen bulb:
MR-11 type halogen bulb, 12 volts, 10 watts maximum

IMPORTANT SAFETY INSTRUCTIONS PERTAINING TO A RISK OF FIRE, OR INJURY TO PERSONS



WARNING:

- Lamp gets **HOT** quickly! Do not touch the hot lens cover.
- Unplug and allow the lamp to cool before handling the lamp.
- Keep lamp away from materials that may burn.
- Do not touch the bulb at any time. Use a soft cloth. Oil from skin may damage lamp.
- Do not operate the lamp with a missing or damaged lamp covers.

Troubleshooting Guide

If the pump operates, but there is no water flow, then do the following:

1. Check to make sure the pump is fully submerged.
2. Check the supply tube for any kinks or folds and correct.

If the pump operates, but there is no water flow and the pump is fully submerged and the supply tubing has no kinks, then do the following:

1. Disconnect the pump from the power source.
2. Disconnect the supply tube from the pump outlet.
3. Check for clogs or holes and clean the tubing inside and outside if necessary.
4. Check for clogs and clean the pump inlets and outlet if necessary.
5. Place the pump back into the water outlet side up and then re-connect the pump to the power source.
6. Once the water begins to flow from the pump, re-connect the supply tubing to the pump outlet.