

LARGE PILLAR OUTDOOR WATER FOUNTAIN WITH LED LIGHTS LZH-027

Review all assembly and care information before using this product. Save this manual for future reference.

Select a smooth, level surface to place the fountain.

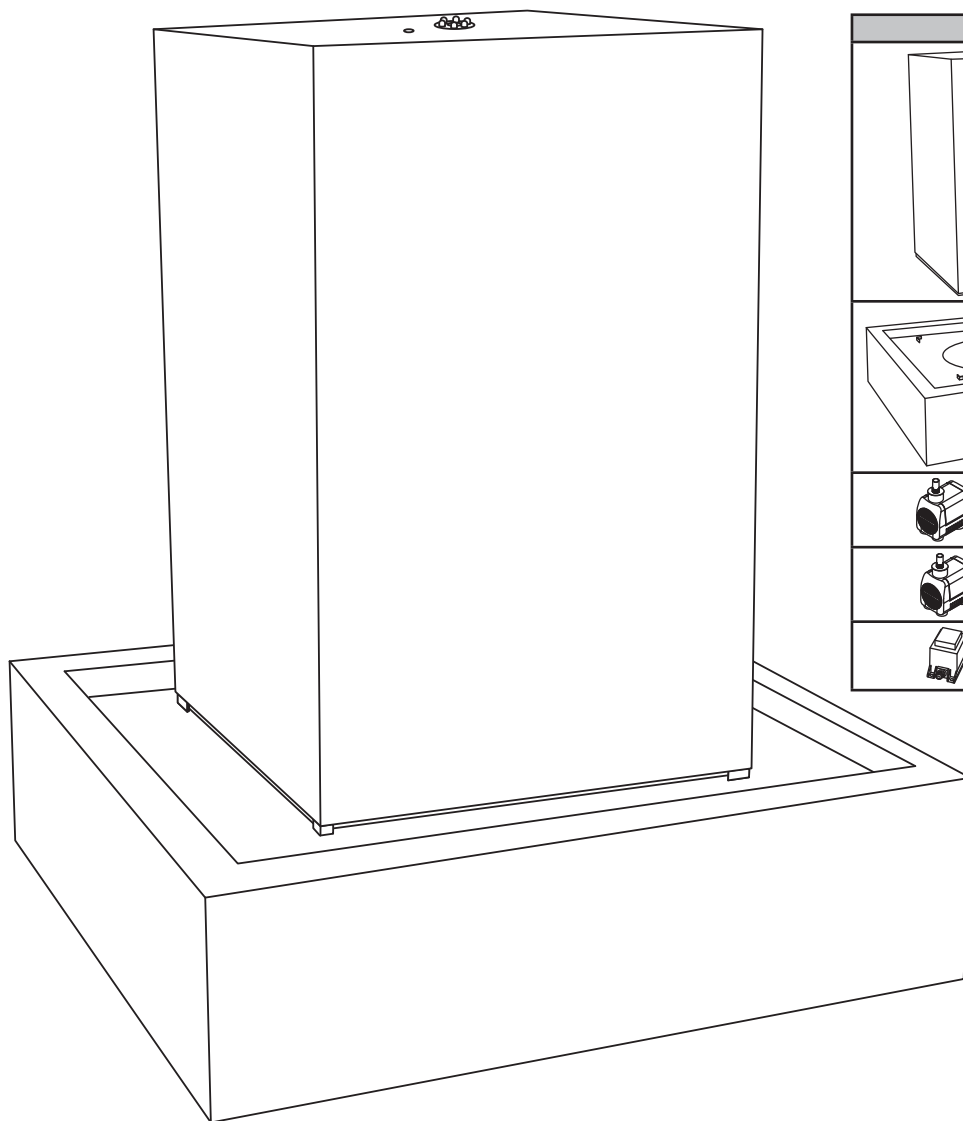
Assemble components on a soft, clean surface to avoid scratching or damaging the finish.

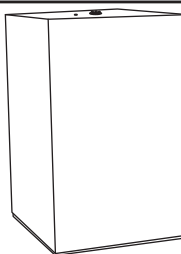
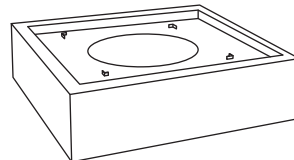





Inspect packaging to ensure all parts are accounted for before disposing of packing materials.
Save the packing slip.



Cascading water sounds



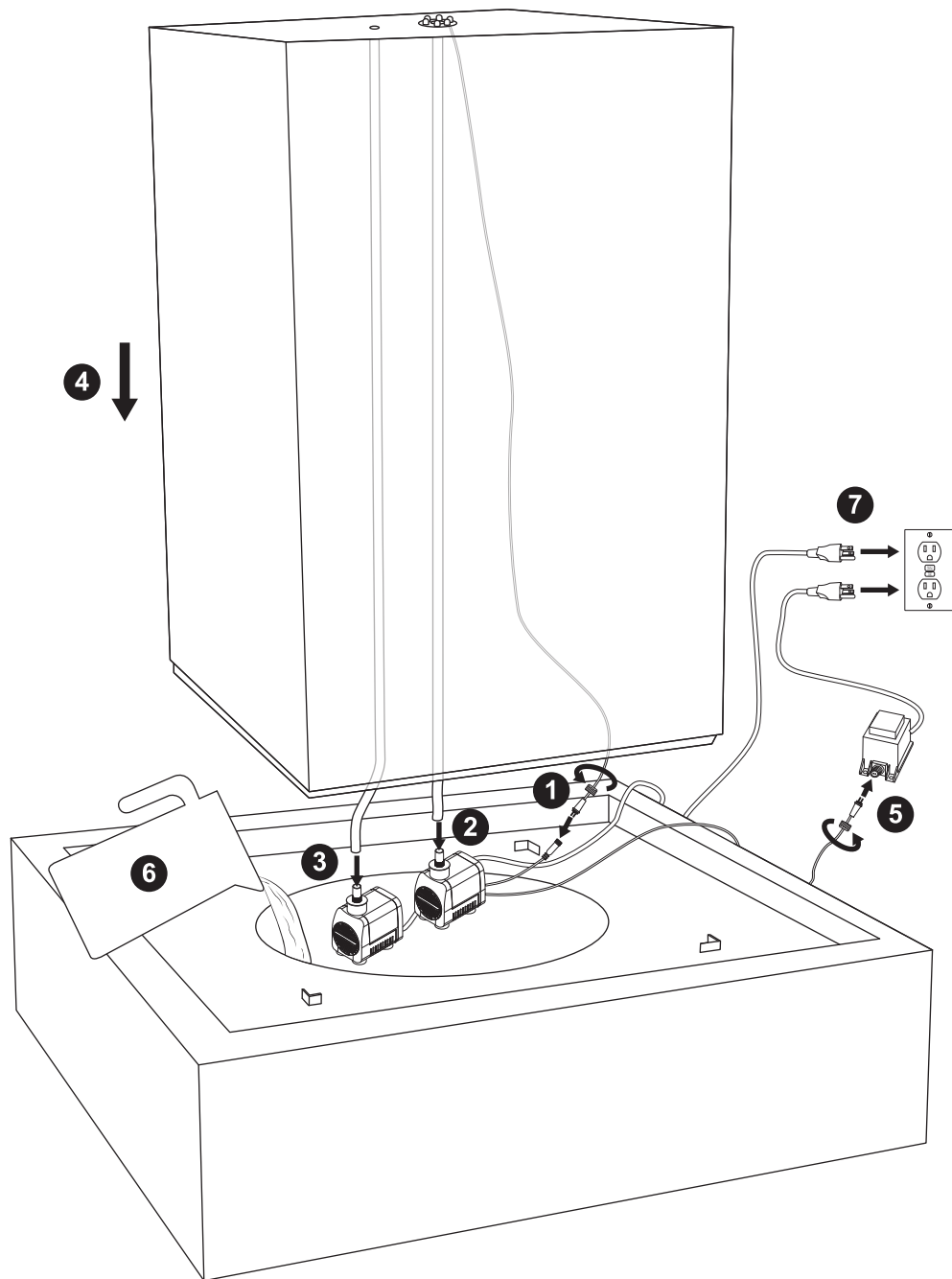
PARTS		QTY.
	Fountain Body	1
	Basin	1
	-LV Electric Submersible Pump	1
	Electric Submersible Pump	1
	Transformer	1



IMPORTANT NOTES:

- Components are shipped in 2 separate boxes.
- The water tubing is built into the fountain body. Take care when handling the water tube; detaching the water tube from the fountain will damage the unit and void the warranty.
- Familiarize yourself with the flow control valve on the pump, maximum (+) and minimum (-). This may need to be adjusted to achieve optimal water flow.

ASSEMBLY



1. Locate the LED light cable and firmly connect it to the short cable on the -LV electric submersible pump.
2. Firmly connect the water tube that flows up to the LED light to the -LV electric submersible pump.
3. Firmly connect the remaining water tube to the second electric submersible pump.
4. Ensuring both pumps are in the water reservoir and the power cable and cord are over the side of the basin, carefully place the fountain body onto the basin.
5. Firmly connect the -LV pump power cable to the transformer.
6. Fill the basin with enough water to keep the pump fully submerged during operation; approximately 7 gallons (26.5L).
7. Plug the power cords into a properly grounded GFCI outlet.

NOTE: When first plugged in, there may be air trapped in the pump.
It may take several minutes for trapped air to escape, allowing water to flow.

Care & Maintenance

- For outdoor use only. Some splashing is normal; adjust the flow rate on the pump if the water rate is too high.
- Check the water level frequently to ensure the pump remains fully submerged; never allow the pump to run dry as it will burn out the motor.
- Some climates and weather conditions increase water evaporation, requiring water to be added more frequently. Frequently check water levels during times of high temperatures, wind, and long-term exposure to direct sunlight to ensure the pump does not run dry.
- Only use water in this fountain. Distilled water will help prevent mineral buildup but is not required. Tap water is okay to use, but avoid heavily chlorinated water as it may damage the pump and cause the finish to peel.
- Periodically change the water to keep the water, fountain, and pump clean. Remove scale and buildup regularly.
 - DO NOT use harmful additives such as bleach, chlorine, etc.
 - DO NOT use anything abrasive to scrub the fountain.
 - DO NOT use a pressure washer.
- Always unplug the power supply before cleaning and maintaining the fountain and the recirculating pump.
- Take care when handling the pump; only pick it up by the body of the pump, never the power cord.
- During freezing weather, drain the fountain, disconnect the pump and store indoors; allowing ice to form may damage the fountain in such ways as, but not limited to, fountain cracking, permanent pump damage, and/or lighting malfunctions.

WARNING: THE ONE-YEAR WARRANTY DOES NOT COVER DAMAGES OR DEFECTS CAUSED BY THE APPLICATION OF CHEMICAL TREATMENTS, PROTECTIVE COATINGS, TOUCH-UP PAINT, OR CLEANING PRODUCTS.

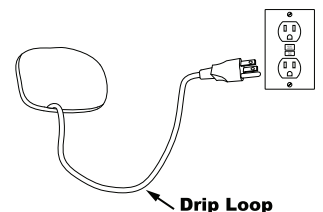
Troubleshooting

- If water is not flowing within several moments of the fountain being plugged in, the pump may have air bubbles in it, which can prevent water from circulating properly and can cause excess pump noise.
- Ensure that the pump is fully submerged underwater; add water as necessary.
- Check the flow control on the body of the pump, it may need to be adjusted to achieve the desired water flow rate.
- Inspect the pump and tubing for obstructions.
- Pump noise can be caused by trapped air, low water level, or the pump being too close to the sides of the fountain. Check the pump. If necessary, add water or moving the pump helps to reduce noise.
- Make sure the AC adapter is fully connected to the pump power cable. If the lights are not working, ensure the cable is fully connected, and the seal is adequately tightened (do not over-tighten). Additionally, Make sure the light cord was not crushed during assembly.
- Check to make sure the power outlet is working; consult a certified electrician if in doubt about electrical connections.

If you experience issues with assembly or the product was damaged during transit, please contact our customer service team through one of the methods mentioned at the top of page 1. Please have the item number and order information ready to expedite response time.

! IMPORTANT SAFETY INFORMATION !

- Fountains may splash or leak; always protect surfaces that can be damaged by water. Do not use fountain in areas that can be damaged if water splashes or leaks.
- Prevent water loss or damage to electrical sockets by ensuring the power cord has a drip loop; a diagram of a drip loop is shown on the right.
- Keep fountain out of reach of children and pets.
- Make sure the power cord is away from traffic areas.
- Keep power cord away from all heat sources. Do not use electrical cords in areas with high temperatures.
- Check the water level frequently to ensure the pump remains fully submerged; never allow the pump to run dry as it will burn out the motor.
- Always unplug the power supply before cleaning and maintaining the fountain and the pump.
- Always empty and store the fountain and pump indoors during freezing weather.



Drawing is for visual reference only, power cord access and adapter vary by fountain.

Any modification to the product or failure to follow recommended care will void the product warranty.

! WARNING:

Manufacturer and seller expressly disclaim any and all liability from personal injury, property damage or loss, whether direct or indirect, or incidental, resulting from the incorrect attachment, improper use, inadequate maintenance, or neglect of this product.