



GLOBAL
SPECIAL EFFECTS



MAGIC LAMP LITE

EVAPORATIVE SNOW[®] MACHINE

USER MANUAL

24/7 TECH SUPPORT: (256) 229-5551

MACHINE INFORMATION

The Magic Lamp LITE Evaporative Snow® Machine is a mini version of our original, commercial-grade Magic Lamp used for years in movie productions, music videos, theme parks, theaters, malls, exhibits, and more. The Magic Lamp LITE Evaporative® Snow Machine allows any customer, big or small, to achieve and enjoy a beautiful snowfall effect in a more practical way. This machine disperses a specially formulated evaporative snow that creates a unique snowfall effect without cold air or cleanup required. The Magic Lamp LITE is the perfect addition to any special event or arrangement.

The Magic Lamp LITE is suitable for indoor and outdoor use. However, it is not designed to be left outdoors permanently. Refer to the 'Read this First' insert regarding protocol when using this machine outdoors.

IMPORTANT PRODUCT & SAFETY INFORMATION

Failure to follow these instructions could cause serious bodily injury or property damage.

These instructions pertain to a risk of fire, electric shock, or injury to persons.

WARNING: You must read the following before operating this device.

The Magic Lamp LITE is an electrical product, not a toy. To avoid the risk of fire, burns, personal injury, and electric shock, it should not be used in a manner for which it was not designed and should be placed out of reach of small children. Competent adult supervision is necessary to avoid the risk of electric shock or personal injury.

This device dispenses Evaporative Snow® that easily dissipates when sprayed from 15-20 ft. in the air. However, there is a chance for some build-up of slippery residue on some ground surfaces (linoleum in particular). Always use caution in determining the location of the Magic Lamp LITE. Take proper precautions to ensure a safe environment and warn passers-by of potential slippery surfaces.

- Never operate the Magic Lamp LITE without snow solution (SMF-2C) & water in the machine tank. Do not operate the Magic Lamp LITE when the machine tank contains a pint or less of solution. If you do not follow these directions, you may cause internal damage and void the warranty.
- Never leave the machine unattended while operating. Do not operate in the rain or near standing water. Do not operate in extreme heat or cold.
- Always use an outlet with an earth grounded receptacle and a ground fault circuit interrupter (GCFI). When using an extension cord, only heavy duty extension cords with a maximum length of 50 ft. may be used. Do not use small household extension cords that you would use for a lamp or clock.
- Never use this product for anything other than what it was designed for.

SAVE THESE DIRECTIONS.

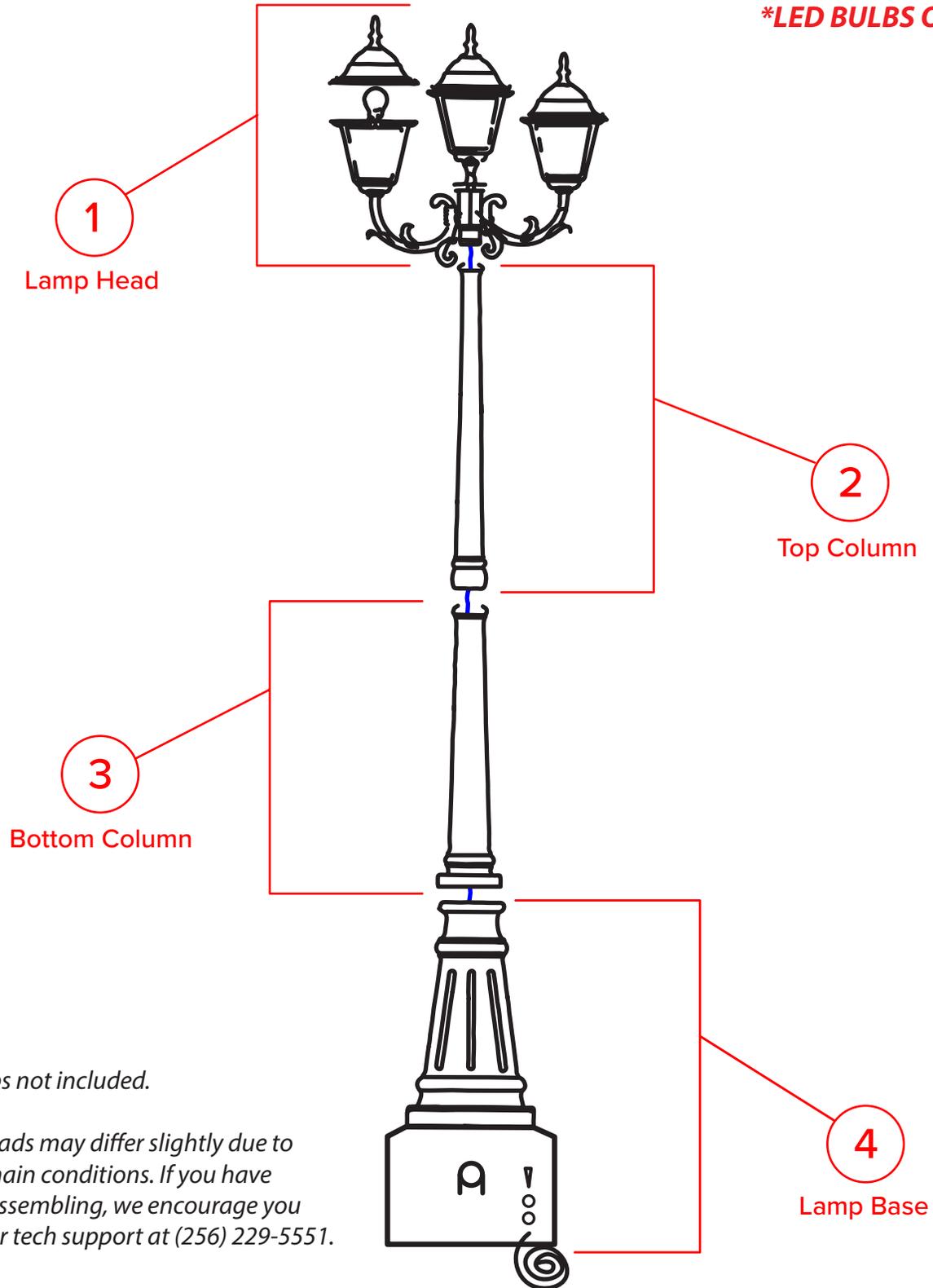
WARNING: When using electrical appliances, basic precautions should always be observed including the following safety practices:

1. Read all instructions before using your Magic Lamp LITE Evaporative Snow® Machine.
2. To reduce risk of injury, close supervision is necessary when any electrical appliance is used near children. With any standing lamp, ensure the Magic Lamp LITE is placed in secure area where it cannot be knocked or turned over.
3. Do not make contact with moving parts during operation.
4. Never use additional attachments unless directly instructed from the manufacturer.
5. For a cord-connected machine, the following precautions should be taken:
 - a) To disconnect, turn all controls to the OFF position, then remove plug from outlet.
 - b) Do not unplug by pulling on the cord. To unplug, grasp the plug and remove.
 - c) Always unplug the machine when not in use and before servicing or cleaning.
 - d) Do not operate the machine with a damaged cord or plug, after the machine malfunctions, or if the machine is dropped or damaged in any manor.
6. To reduce the risk of electrical shock, do not submerge or place the Magic Lamp LITE in water or other liquids.
7. Keep bottom of machine free from debris that may get sucked up into the machine and cause internal damage.
8. Do not let fluid freeze inside of the machine and fluid tank.

Voltage	120v 60Hz
Fuse	10 Amps
Height	7.5 ft.
Width	2 ft. at Widest Point
Weight	20-25 LBS
Tank Capacity	1/2 Gallon Fluid Tank
Fluid Consumption	1/2 Gallon per 30-45 Minutes
Light Bulb Specifications	LED Bulbs Only

PARTS DIAGRAM

***LED BULBS ONLY**



**Light bulbs not included.*

***Lamp heads may differ slightly due to supply chain conditions. If you have trouble assembling, we encourage you to call our tech support at (256) 229-5551.*

LAMP ASSEMBLY

The Magic Lamp LITE Evaporative Snow® Machine is shipped as (4) separate parts and easy to set up. Although it's easier to assemble with two people, it can successfully be assembled by only one person.

1. Remove all pieces from shipping box and identify the (4) main parts as shown in the parts diagram— Lamp Head, Top Column, Bottom Column, and Lamp Base.
2. Ensure both the clear fluid line and electrical wire are attached at the Lamp Head. Start by running the electrical wire only through the Top Column. Once the electrical wire is successfully ran through the Top Column, continue by running the fluid line through the Top Column. After the fluid line and electrical wires are both running through the Top Column, connect the Top Column to the Lamp Head.
3. Repeat previous step with Bottom Column— Start by running the electrical wire only through the Bottom Column. Once the electrical wire is successfully ran through the Bottom Column, continue by running the fluid line through the Bottom Column. After the fluid line and electrical wires are both running through the Bottom Column, connect the Bottom Column to the Top Column.
4. The fluid line and electrical wires should now be running through both Top and Bottom Columns and be ready to connect at the lamp base. Start by connecting the black wire running through the Columns to the black wire at the Lamp Base and the white wire running through the Columns to the white wire at the Lamp Base.
5. After the wire are successfully connected, the next step is to connect the fluid line. Insert the clear fluid line running through the Columns into the connector located at the Lamp Base until you hear or feel a click.
6. Continue to connect the Columns to the Lamp Base. You must align and insert the white cuff that the fluid line and wires are coming out of located on the Bottom Column into the black hose coming out of the Lamp Base. This step will leave you with a nearly completed Magic Lamp LITE.
7. The last action will be to secure the Columns to the Lamp Base. Once the lamp is successfully assembled and in it's upright position, secure the Columns to the Lamp Base by using the (3) provided screws.
8. You have now successfully assembled the Magic Lamp LITE. Before you operate or perform testing, you must ensure the blue Fluid Control Knob is adjusted from its original position and fill the reservoir with snow fluid. The Fluid Control Knob is set all the way to the right for shipping purposes only. Do not run the Magic Lamp LITE without fluid or with the Fluid Control Knob set all the way to the right. For best results, we recommend the Fluid Control Knob be set in a straight, upright position as pictured below.

USE LED BULBS ONLY

GENERAL OPERATING INSTRUCTIONS

In order to create a beautiful and entertaining Evaporative Snow® fall, please ensure the safety of all Operators, participants, and machines. Follow these instructions carefully.

1. Always prepare your snowfall area making sure it is dry and free of obstructions. Note that if the snowfall surface area is linoleum or smooth the floor may become slippery.
2. Place the Magic Lamp LITE on a secure, dry, and level surface. Keep the Magic Lamp LITE unplugged from the electrical outlet while placing the machine in the desired location. Do not operate the Magic Lamp LITE from a wet surface.
3. Prepare the snow solution in the built-in fluid reservoir. Pour (1) 2 oz. bottle of SMF-2C Evaporative Snow® Concentrate into the reservoir then add 1/2 gallon of water. We recommend using distilled or deionized water for best results. The cleaner the water, the prettier the snow!
4. Reattach the cap on the fluid reservoir, turn in a clockwise direction, and tighten.



5. Connect desired power cords to an electrical outlet. The switch and power cord on the front of the Magic Lamp LITE are for the snow machine element while the switch and power cord on the side of the Magic Lamp LITE by itself are for the lamp lighting element. The separate switches and power cords allow the snow machine and lamp lighting element to be used independently of each other, as well as used simultaneously to achieve the desired effect.

GENERAL OPERATING INSTRUCTIONS

6. To turn on the Magic Lamp LITE to produce snowfall only, turn the power switch on the front of the machine to the ON position. Allow up to 30 seconds for the pump to prime and produce snow.

To turn on the Magic Lamp LITE for lighting purposes only, turn the power switch on the side of the machine to the ON position.

To turn on the Magic Lamp LITE to produce snowfall AND lighting, turn both power switches to the ON position.

7. The blue Fluid Control Knob can be used to adjust the snow output.

The Fluid Control Knob is set all the way to the right for shipping purposes only. Do not run the Magic Lamp LITE with the Fluid Control Knob set all the way to the right. This will cause internal damage to your machine.

The snow should come out in a light flurry in order to evaporate properly. A heavier snowfall could accumulate on the ground and potentially cause slippery conditions. For a nice standard snowfall, we recommend keeping your Fluid Control Knob in a straight, upright position as pictured above.

8. If snow is not generating properly after several uses, remove the snow sock located on the head of the lamp by removing the zip tie, rinsing sock under warm water, and replacing with new zip tie.

Do not run the Magic Lamp LITE with a low or empty tank. The pump does not shut off automatically. Running the machine with a low or empty tank can cause internal damage and void the warranty.

9. Do not operate or leave the machine in temperatures below freezing. This may cause internal damage, especially if fluid is left in the machine. To reduce risk of electrical shock, unplug before cleaning or servicing.

USER MAINTENANCE AND STORAGE

- Surface clean with damp cloth only.
- Rinse snow sock with warm water and reattached, if needed.
- To prolong the life of your Magic Lamp LITE, store in a climate controlled environment.
- Do not stack boxes or other items under the Magic Lamp LITE when storing.

TROUBLESHOOTING

My Magic Lamp LITE isn't turning on.	Make sure your machine is plugged into the power outlet correctly and that the power button is in the "I" or ON position. The power cord and button for the machine is located on the front of the machine below the blue Fluid Control Knob. Ensure the correct power is applied to the machine
My Magic Lamp LITE turns on, but the pump runs loud and doesn't make snow.	Always ensure that the proper amount of fluid is in the reservoir and that it is full. DO NOT let the machine run on a low or empty tank. This can cause internal damage to the machine and burn out the pump.
My Magic Lamp LITE is producing a poor quality snow.	Double check that the fluids have been mixed in the proper ratio. (1) 2 oz. Bottle of SMF-2C Evaporative Snow® Concentrate should be mixed with 1/2 gallon of water. We recommend using distilled or deionized water for best results. The cleaner the water, the prettier the snow!

**If you have problems with your Magic Lamp LITE,
please call our 24-hour technical support at (256) 229-5551.**

WARNINGS AND BEST PRACTICES

- When using the Magic Lamp LITE with an extension cord, you must ensure that you are using a heavy duty extension cord (Max Length: 50 ft.) Do not use the Magic Lamp LITE with small household extension cords that you would use to plug in a phone, TV, alarm clock, etc.
- While the Magic Lamp LITE can be used outdoors, we recommend storing in an indoor climate controlled area. Leaving the Magic Lamp LITE outdoors could potentially cause weathering and additional damages to the machine.
- The bottom of the Magic Lamp LITE must remain free from debris in order to ensure proper air flow to the pump, blower, and machine.
- As with any other standing lamp, ensure the Magic Lamp LITE is in a secure or supervised area to avoid the possibility of being knocked over.
- PRO TIP: For an extra "Wow!" factor, consider using colored light bulbs in your Magic Lamp LITE.

LIMITED 1-YEAR WARRANTY

The Magic Lamp LITE is covered by a limited 1-year warranty for manufacturing defects related to the power cord, pump, and fan when used according to the instructions provided. Any misuse, abuse, or negligence automatically voids this warranty. The use of any liquids or materials other than water and Global Special Effects solutions automatically voids this warranty. Global Special Effects is not responsible for incidental or consequential damages. Liability is limited to repair or replacement of the Magic Lamp LITE at the sole discretion of Global Special Effects. Global Special Effects is not responsible for physical damage, scratching, or tube damage after shipping from the Global Special Effects manufacturing facility.

This warranty excludes all costs of shipping and related expenses.



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