# INSTRUCTIONS

**⚠DANGER:**
**Nozzle is HOT**
**Do not touch nozzle or stand within a distance of 3 feet.**

**⚠ATTENTION:**
**UNPLUG when not in use.**

## IMPORTANT: PLEASE READ ALL THE INSTRUCTIONS CAREFULLY BEFORE USING THIS PRODUCT

## SPECIFICATIONS:

- **Input Power:** 120 volts, 60 Hz, 250 W.
- **Fuse Type:** 125 volts, 5 Amps. Quick acting.
- **Fog Liquid Tank Capacity:** 0.265 Quart (250 ml)
- **Bubble Liquid Tank Capacity:** 0.423 Quart (400 ml)
- **Warm-up Time:** Approximately 3-7 minutes.

**WARNING:** This product is recommended for Indoor Use Only. To reduce the risk of fire or shock hazard, do not expose this product to rain, moisture or dust.

**CAUTION:** **TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT OPEN THE COVER. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED TECHNICIAN.**

**CAUTION:** To provide continued protection against risk of electric shock, connect to properly-grounded outlets only. Fog Bubble Machine is equipped with a three-wire grounding type plug. This plug will only fit into a grounding type AC power outlet. This is a safety feature. If you are unable to insert the plug into your AC power outlet, contact your electrician to replace your outlet. Do not defeat the purpose of the grounding-type plug.

**WARNING:**

- Disconnect power before changing fuse.
- Do not remove cover: No serviceable parts inside.
- Use only with adult supervision.
- Do not operate without liquid.
- Indoor use only.
- Keep in dry area.
- Do not immerse in water.
- Household type.

**CAUTION:**

- Vapor from the fog bubble machine may be irritating to some persons with allergic sensitivity.
- Do not expose at close range to known asthmatics.
- Use in a well ventilated area.
- To avoid injury from hot steam - keep at least three feet away from nozzle.
- **Hot surface**.Avoid contact, always use the handles to carry the bubble fogger.
- Not for Space Heating Purposes.

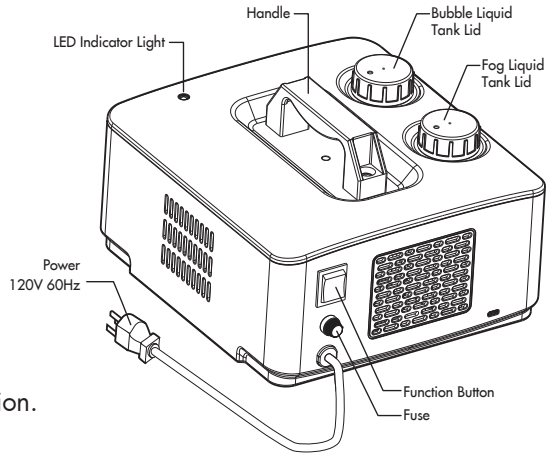
**Congratulations!** You're the proud owner of a Fog Bubble Machine. Please read over the directions carefully before using your Fog Bubble Machine.

# CONTENTS

| | |
|---|---|
| Fog Bubble Machine | 1 piece |
| Replacement Fuse | 1 piece |

# GENERAL INSTRUCTIONS

1. Place the unit on a flat, stable, heat-resistant surface. Keep the unit level.
2. Unscrew reservoir tank lid on top of Fog Bubble Machine and fill with fog solution (Not Included) and bubble solution (Not Included). Close the reservoir tank lid tightly. Ensure there is enough fluid in the tank before using this machine.
3. Plug the A/C power cord into a standard A/C grounded wall outlet.
4. **Bubble Mode:** Push the function button to position "I", this machine is a bubble machine only, it will make tons of colorful bubbles, no smoke filled bubbles.
5. **Smoky Bubble Mode:** Push the function button to position "II", It will take approximately 3 to 7 minutes to warm up. When fully heated, the LED indicator will light up green, The machine will produce magical smoky bubbles (fog filled bubbles) continuously. When the LED indicator light change to flash, signaling the Fog Bubble Machine needs to refill fog solution.
6. Unplug when not in use.




# WARNING

**Fuse Replacement**

**Risk of Fire:** To reduce the risk of fire, replace only with same size and type of fuse.

1. Grasp plug and remove from the receptacle or other outlet device. Do not unplug by pulling on cord.
2. Open fuse cover and remove fuse carefully.
3. Replace fuse only with 5.0 Amps, 125 Volts fuse.
4. Close fuse cover.

# SAFETY INFORMATION

1. Not recommended for any other use.
2. For adult use only. Keep out of reach of children and pets. When children or pets are present, close adult supervision is necessary.
3. Always operate the Fog Bubble Machine in an open, well-ventilated area.
4. Keep the nozzle 20" clear of contact with anything while in use.
5. Allow at least 8" free air space around the sides and top of the unit to allow for adequate ventilation. Never cover or block air vents.
6. To reduce the risk of fire or electric shock, do not expose the product to rain, moisture or dust. If water or dust gets into the housing, unplug the unit immediately and contact a qualified service technician.
7. Do not leave unattended while in use. Always unplug the unit from the electrical outlet when unattended.
8. Do not allow the power cord to hang or rest in a way that it can be tripped over or pulled.
9. Use with a 3 prong, grounded electrical outlet only.
10. Do not operate within 3 feet of electrical devices such as refrigerators, televisions, microwaves or heaters.
11. Activating the pump without fluid can cause damage to the pump and heater.

# QUICK OPERATING TIPS

1. Always use the Fog Bubble Machine with adult supervision.
2. Never drink the Fog Solution and Bubble Solution.
3. DO NOT expose fog spray to known asthmatics or allergenic sensitive people.
4. Fog Bubble Machine is not water-proof or splash-proof. For Indoor use only.
5. When indoors, use in well-ventilated areas to avoid setting off smoke detectors.

6. Use with caution. It is normal for residue to build up under the nozzle and drop to the floor. This can cause a slick area and create slipping hazard.
7. Keep the Fog Bubble Machine nozzle at least 2 feet away from any person or objects.
8. **The fog spray output is very hot!** Never aim the nozzle at people or pets.
9. Do not move the machine while in operation. Allow the unit to cool before handling or servicing.
10. Always place the Fog Bubble Machine on a flat, stable surface.

# WARNING

Remove all plastic fasteners and tags. These are part of the packaging and should be discarded.

# TROUBLE SHOOTING CHECKLIST

This item is not a toy and should be used for decorative purposes only.

If your Fog Bubble Machine is not working, the problem may be:
1. The power source is disabled or the cord may be unplugge.
2. There is not enough Fog Solution and Bubble Solution in the reservoir tanks.

# FREQUENTLY ASKED QUESTIONS (FAQ's)

**1. Is artificial fog safe to breathe?**
Most fog machines use fog solution made of a combination of water and a chemical called glycol which has been found to be safe and is not considered hazardous to humans. Fog machines and fog solution can generally be used without problems. However, some people do complain of respiratory problems or throat irritation when exposed to theatrical fog. Because the fog can be irritating or drying, extended periods of exposure to the fog should be minimized.
- If the product is used indoors, you should make sure the room has adequate ventilation.
- It is a good idea not to breathe the fog for extended periods of time.
- DO NOT expose the fog at close range to known asthmatics or allergenic sensitive people.

**2. Will fog smoke set off smoke detectors or sprinkler systems?**
Yes, it is possible that the water-based particles could set off some types of smoke detectors. Usually, this is only a problem with optical-type detectors, because they sense the particles as smoke.
- Sprinkler systems, on the other hand, are usually triggered by heat, so the fog in the air will not activate heat-activated sprinkler systems.
- We recommend you run a test when used indoors to see if the fog will activate any smoke detectors. Also, when using the product indoors, we recommend that the room have adequate ventilation.
- Also, if you spray a lot of fog in a small room, you may see a very thin film of residue on every thing in the room. It may feel slightly sticky, but is not harmful.

**3. Can food coloring or scented fluids be added to the fog solution?**
No. Never add materials of any kind (i.e. oil, gas, perfume, food coloring) to the fog solution.

**4. Can I make my own fog solution and bubble solution?**
No. We highly recommend against trying to make your own fog solution and bubble solution. The chemical content of the fog solution and bubble solution are designed around the specifications of the product. A homemade fog solution and bubble solution will not be safe, hazard-free and as efficient as a commercial version. Only the product's branded fog solution and bubble solution or similar water-based fog liquid and bubble liquid are recommended.

**5. What do I do if the product stops working?**
The product does not have serviceable parts inside. Do not open the cover. Replace the fuse only with 5.0 amp, 125 volt fuse.

**6. Dont Touch! Fog Bubble Machines get hot.**
Always use the attached hanging bracket as a handle when carrying the product. Allow the product to cool down before moving or hanging. Also, do not touch the nozzle where the fog sprays out. This can become very hot. Make sure you place the product in a place away from combustible materials, i.e. curtains, leaves, paper, etc.

7. **Check the level of fog solution.**
   Be sure to periodically check the level of fog solution. Fill the product tank up and then check it about every half-hour. One of the main causes of a burned-out pump motor is running the machine without fog solution.

8. **Is fog blowing directly onto food or pets harmful?**
   It is not recommended that the fog from the product be blown directly onto food or pets. The fog spray may leave a light residue on surfaces, similar to a hot shower on a mirror. Again, use in well-ventilated areas.

9. **How much solution will the product use?**
   This depends on many variables such as the volume of fog and bubble you set the machine to produce and the frequency of the sprays. In general, expect a quart of fog solution to last 3 to 4 hours, a quart of bubble solution to last 2 to 3 hours.

10. **Can I make the fog stay low to the ground?**
    The fog produced by the product comes out hot and naturally rises in the air. Use shorter and more frequent bursts of fog to keep the fog as low to the ground as long as possible.

11. **Can I use water in the product?**
    No. Water may cause permanent damage to the product.

12. **The LED indicator light is green, but no bubble is released from the nozzle.**
    There is not enough bubble solution in the reservoir tank. Refill bubble liquid tank with bubble solution.

13. **Which kind of bubble solution should be used for?**
    Higher concentration of bubble liquid can generate more bubbles.

# THESE INSTRUCTIONS ARE FOR THIS ITEM

QB-809

# WARNING

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**CAUTION:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**WARNING: CAN ICES-3(B).**