

Important Points You Must Know

- When water tank is empty, mist function will not be turned on.
- Water temperature, room temperature or humidity can affect the amount of mist resulting in shorter operating time.
- Due to water temperature or water quality, the amount of mist can be less at the beginning.
- Fragrance results may vary depending on ventilation, temperature, humidity, and the size of space
- NEVER empty the water from air vent side!



Maintenance

- The diffuser has an ultrasonic atomizer found in the center of water tank. Please clean the atomizer carefully using a cotton swab or a soft clean damp cloth at least once every week. You can clean the unit more often depends on your usage.
- NEVER apply aggressive force or shape object during cleaning process. Otherwise, the misting function can be damaged.
- Please make sure to unplug the adapter from the power outlet when cleaning.
- Empty and clean the water tank when not in use. If necessary, please only use kitchen detergent when cleaning.



▲ Accidental Leakage

In the event of the diffuser being knocked over or tipped during use, some water may get into the air vent. A drain hole at the base is designed to drain the water from the diffuser. Please follow below steps when there is leakage: 1. Upplug the head of adaptor from diffuser.

- 2. Remove the rest of water from water tank (avoid air vent side).
- 3. Lean the product towards the direction of water drain hole and drain the water from the hole.
- 4. Leave the product at a dry location for 24 hours.
- Take below steps to avoid water leakage:
- Use measuring cup to add water.
- NEVER shake diffuser with water.
- DO NOT move diffuser with water. Air vent





Water drain hole

▲ Safety Precautions

- When the product is not in use for any extended periods of time, turn the unit off and remove the power supply.
- Always place the unit on a firm, flat surface. It is also recommended that you choose a surface that is protected from the possibility of water spills. Never place the device on carpet or flooring that can be damaged from coming into contact with moisture and wetness.
- DO NOT touch the unit if it has fallen into water. REMOVE POWER immediately.
- DO NOT place or drop the unit into water or any other liquid.
- Use the device only as described in this manual.
- NEVER drop, clog, or insert any objects into the opening.
- DO NOT Place the unit near any heat or combustible materials.
- ALWAYS keep the cord away from high temperature.
- $\bullet\,$ NEVER USE outdoors. Your unit is rated for indoor use only.
- NEVER COVER the unit while it is operating.
- STOP using the product if the power cord or any parts of the unit are damaged.
- DO NOT attempt to repair or replace any parts in the unit.
- Should you notice an unusual sound or smell discontinue use immediately.
- Keep this unit out of reach of children.
- When the product is at the end of its life, we recommend disposal at a collection point for the recycling of electrical and electronic equipment, rather than with household waste.

Troubleshooting

Problem	Possible cause	Solutions
The mist function is not working	Power supplier is not connected	Plug the adapter into the power socket and press the mist button
	Insufficient water	Refill the water tank
Mist function is not working effectively	Too much water	Dump the excess water until water level is below MAX line
	Ultrasonic atomizer is clogged	Clean the atomizer according to the instructions in this manual
The mist ON indicator is on,	Some objects or water beneath the diffuser are blocking the air going into the vent underneath the diffuser	Remove the object(s) beneath the diffuser or clean the water underneath the diffuser.
the fan works, – but no mist comes out	Water drip is blocking the air vent inside the water tank	Remove the air vent cover and clean the water on the top of air vent

Specifications

Model: M3

- Atomization mode: Ultrasonic
- Water tank capacity: 180ml (6.08 fl. oz.)
- Power input: DC 24V, 12W
- Product size: 126*126*130mm (5"x5"x5.1")
- Mist Mode: Continuous/Intermittent
- Accessories: Adaptor / Manual
- Made in China

Patented Product







together once

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