Precautions

- The concentration of the mist may vary. This is normal.
- Different water, humidity, temperature and airflow will impact mist intensity slightly.
- The unit CANNOT be activated without water inside the reservoir.
- Only use 100% pure natural aroma essential oil.
- Clean diffuser after use and before changing to another essential oil.

Accidental Spillage

In case of accidental spillage during operation:

- 1. Disconnect the power supply and then remove the cover.
- 2. Pour out the rest of the water entirely from the unit's drain side.
- 3. Shake the unit lightly to pour out the water from the drain outlet and allow 24 hours to dry before resuming use.

Maintenance

After using the diffuser for 5-6 times or 3-4 days, clean the diffuser as follows:

1. Disconnect the power and remove the cover.

- 2. Fill the water tank with two tablespoons of Isopropyl Alcohol. (Alternatives are 1 teaspoon of citric acid, apple cider/white vinegar or fresh lemon juice.)
- 3 Let diffuser soak for five minutes
- 4. Take a cotton swab and lightly scrub the ultrasonic plate and around the tank.

Do not clean the diffuser with detergent.

- Keep dry and clean when not in use to avoid bacteria and mildew.
- Never immerse the diffuser in water or let water enter the air outlet.

Warnings

If mist is low:

• Be sure diffuser is placed on flat, stable surface before operating. Add fresh tap water. Mist will be low at first but will become normal. DO NOT fill diffuser over the max level. Only use 100% pure essential oils. Do not add minerals or other oils to diffuser. DO NOT add essential oil or open the cover while diffuser is working. Pour out remainder of water when not in use. • DO NOT touch power cord with wet hands or allow to rest in water. Prevent any flammable items or toxic substance to be used near diffuser. Keep out of reach of children.

Troubleshooting Check that water level is sufficient. Do not exceed max line. Max Line

 Clean the bubble around the ultasonic plate with cotton swab.





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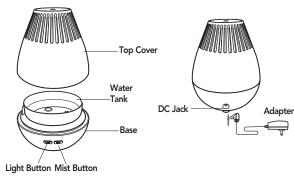


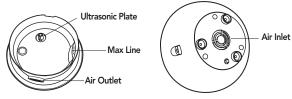
IMPORTANT INSTRUCTIONS — RETAIN FOR FUTURE USE

Congratulations on your purchase of the Pure Essential Oil Works Mystique LED Ultrasonic Aroma Diffuser. Please read the instructions and safety tips before use. Your diffuser comes with a one-year limited warranty. If for any reason you need service, please call 800-520-6000.

Specifications

This aroma diffuser uses ultrasonic technology to mist the water without heat for the most beneficial results





4.92" Round X 6.29"H About 0.58 lbs. (excluding adapter) Supply Power: input AC100-240V 50/60HZ DC 5V output 5W 5 oz./150ml Top cover + Base : ABS, Water tank: PP Adapter, user manual

How to Operate

Size

Weight

Power

Water Capacity

Original material

As sensory

1. Put adapter into the jack of diffuser then place the diffuser in stable position on a flat, hard surface.



2. Remove the cover in a vertical direction.

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6. Attach the AC adapter plug to power outlet.

3. Add clean water to the water tank without exceeding

the maximum waterline of 150 ml. DO NOT refill

water or mineral water.

while the diffuser is in operation. DO NOT use hot

4. Add fragrance oil into the water (Advice one drop oil

per 100 ml water). Use more or less oil depending

5. Put the cover back on the diffuser. DO NOT switch

on the unit without the cover shielding the water tank.

on the level of intensity you prefer.

7. Press the "MIST" button to switch on and start in continuous mode. Press the button a second time to switch to intermittent mode (runs 20 seconds, stops for 10 seconds, then repeats cycle). Press the button a third time to turn diffuser off.



8. Press the "LIGHT" button to switch on and start in 7 cascading LED color mode. Press the button a second time fixes the color to one color. Press the button a third time to turn off LED light.



9. If the water level inside the unit runs too low, the unit will automatically stop operating.

10. When not in use for an extended period, pour any remaining water from the reservoir before storing it in a cool and dry place.