

Aroma Diffuser



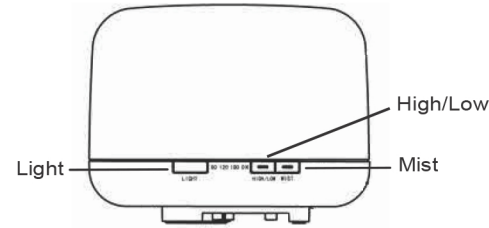
Please read the instructions/warranty terms carefully before using this product.

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Specifications

Name	Power	Voltage	Frequency
Aroma Diffuser	13W	100 240V	50 60Hz

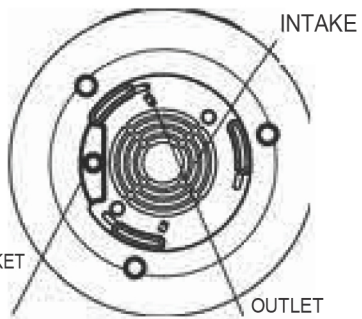


Twist to Lock & Unlock

1

Overview 2

3



DC SOCKET

INTAKE

OUTLET

4

5 Modes

8 Troubleshooting

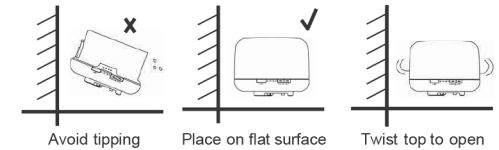
Button	Status
Light	Change Color
High/Low	Adjust Mist Intensity
Mist	Adjusts Timer

Symptom	Solution
LED indicator is on but there is no vapor.	- Water is low - Too much water - Dirt on the ultrasonic plate/air suction port - Cover and inner cover are not installed properly
Only a small amount of vapor is released.	- Covers may not be on correctly - Water tank may be overfilled
LED indicator is off.	- Water is low - Check power cords

How-to 7

- Place on flat surface.
- Twist the outer cover and remove from the diffuser base.
- Remove the water tank cover.
- Use the measuring cup provided and pour 100 ml of water into the tank.
- Add 3-5 drops of 100% pure essential oil into the water.
- Place the water tank cover back on.
- Screw the outer cover back onto the diffuser base.
- While keeping the diffuser leveled, plug the power adapter into the diffuser.
- Press the Mist/Light button to turn the diffuser on.

6 Safety & Maintenance



- Avoid tipping
 - Place on flat surface
 - Twist top to open
- Use in a well-ventilated room.
 - Keep the product out of reach of young children.
 - Regularly clean the diffuser plate carefully using a cotton swab. Avoid touching the diffuser plate with sharp objects.
 - Do not pour essential oils directly into the vapor outlet. Essential oils should be added after water is added into the water tank.
 - Only drain water from side labeled Drain Side** to prevent any damage.
 - Prevent water from entering the air outlet by holding the air inlet while draining.
 - Do not use water with temperatures in excess of 60°C as this may damage the diffuser.
 - Do not expose the product to temperatures over 40°C or less than 0°C, strong magnetic fields, dusty environments, reactive liquids, methane, gas, or use the product on a mat/carpet surface. Doing so may risk injury.