



# **Ceramic Aromister**

by IONCARE

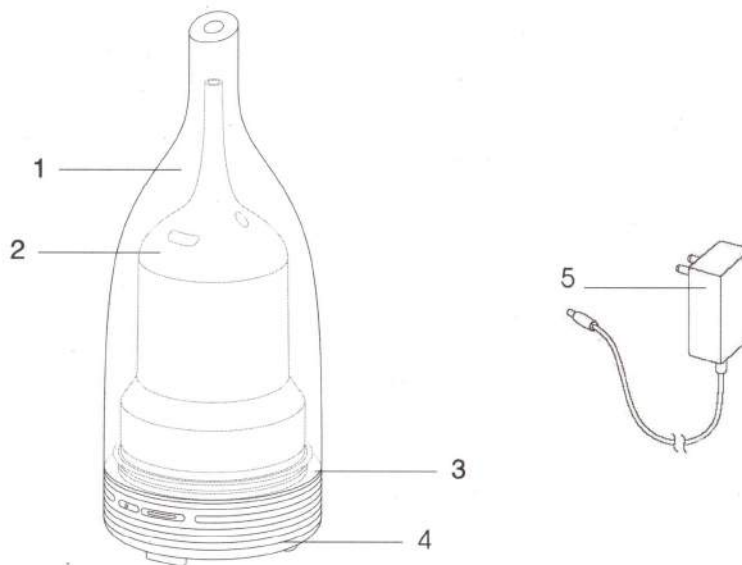
**ULTRASONIC AROMA DIFFUSER  
INSTRUCTION MANUAL**

Read and save this instruction manual

## GENERAL FEATURES

1. Nature porcelain housing in elegant style design.
2. Ultrasonic vapor diffusing keeps the original effect of essential oils instead of heating or burning them that may destroy their original molecular structure.
3. Ultrasonic transducer vibrating at a frequency of 2.4 million times per second makes the molecule of water and essential oils so tiny that it is easily absorbed by our body.
4. Ultrasonic water-oxygen diffusing produces abundant healthy anions.
5. Two switching operation modes with selectable diffusing duration.
6. LED night light provides soft illumination.
7. Used as a humidifier as well.
8. Combines the effects of aroma-therapy, aqua-therapy and light-therapy.

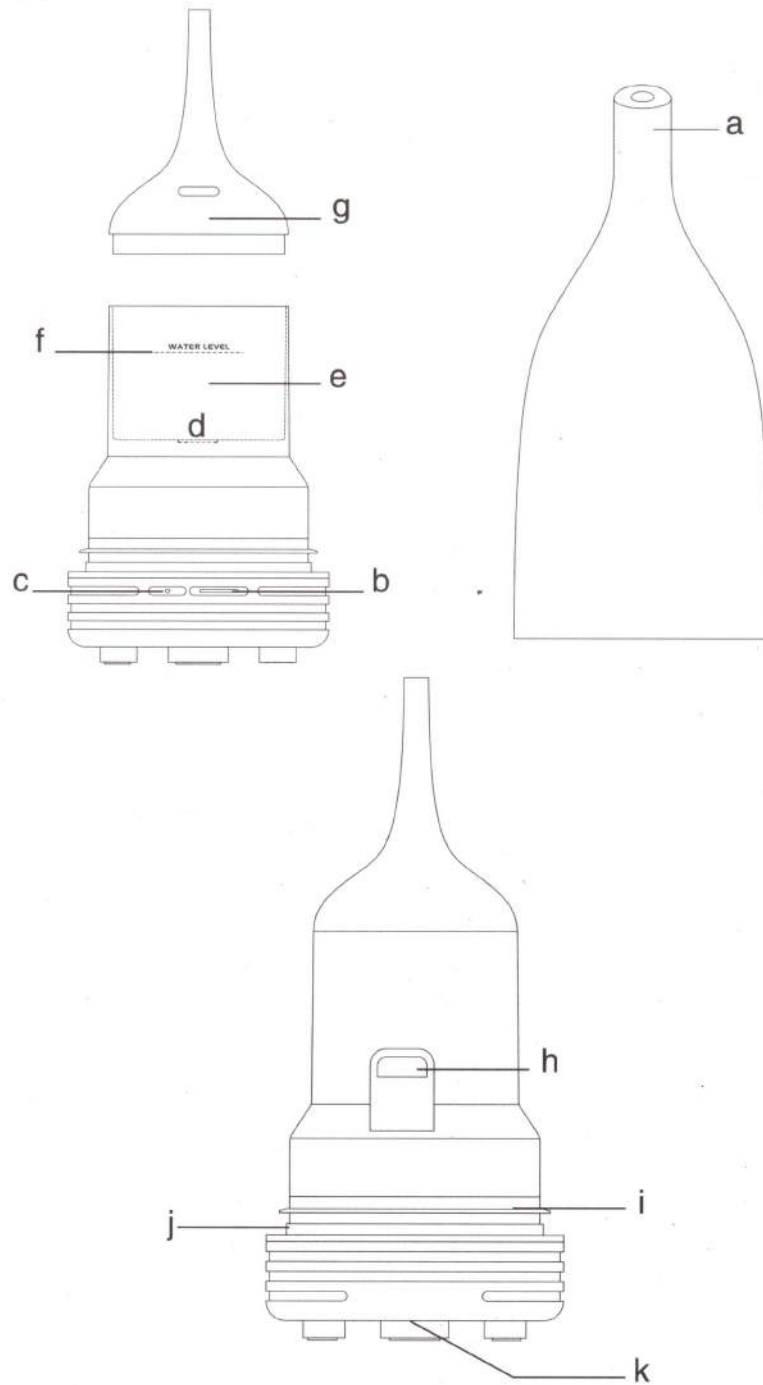
## WHAT'S IN THE BOX



1. Ceramic case
2. Water stopping cap
3. LED light
4. Main unit with receptacle
5. 24 volt DC power adaptor
6. Instruction manual and warranty

**ULTRASONIC AROMA DIFFUSER**  
INSTRUCTION MANUAL

**NAME OF PARTS**



- |                                   |                       |
|-----------------------------------|-----------------------|
| a. Ceramic case                   | g. Water stopping cap |
| b. Mist on/off button & indicator | h. Vent               |
| c. Night light on/off button      | i. Silicon o-ring     |
| d. Transducer piece               | j. LED light          |
| e. Water sink                     | k. Power DC jack      |
| f. Water level line               |                       |

## HOW TO USE

### CAUTIONS BEFORE USE!

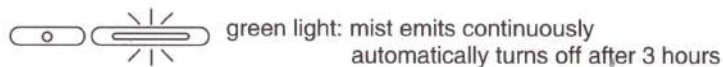
- Do not use hot water warmer than 55°C to prevent damage to the transducer piece.
- Do not use dirty water to prevent clogging and damage to the transducer piece.

1. Connect power to (k) power DC jack.
2. Fill (e) water sink with water not higher than (f) water level line.
3. Add 3 to 5 drips of essential oil. The amount of oil added can be more or less according to the setting of the device.
4. Replace (g) water stopping cap.
5. Replace (a) ceramic case. Make sure cover up (i) silicon o-ring.
6. Depress (b) on/off button and select the setting.

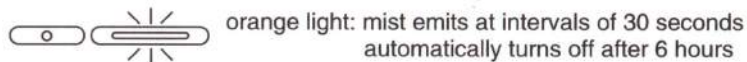
## POWER CONTROL MODE INSTRUCTIONS

### ○ Mist mode & on/off button with indicator

- 1st stage—continuous mode



- 2nd stage—intervals of 30 seconds mode



- 3rd stage—power off



### ○ Night light on/off button



### IMPORTANT TIPS:

- The amount of mist gradually increases as the water goes down from the water level line. However, when the water goes down to under around 1/3 water level line, the amount of mist begins decreasing. This is normal, not the malfunction of the device.
- When water depletes, the device turns off automatically and the indicator light goes out.



## SAFETY PRECAUTIONS

### WARNING:

The following instructions & warnings describe the safety precautions for the operation of general electric appliances as well as the device.

1. Only use the power adaptor supplied with the device.
2. Use only as described in this manual. To reduce the risk of electric shock, do not attempt to service the device in any way other than as described in the "Care & Maintenance" section of this manual.
3. Never operate the device if the power adaptor is damaged.
4. Always turn off and unplug the device during maintenance or when not in use.
5. When moving the device, hold the bottom of the device.
6. Do not move or shake the device during operation or when the power is on.
7. Do not try to remove any parts of the device during operation.
8. Do not move or incline the device to prevent overflow of water during operation.
9. Do not pour water or other liquid into the vent.
10. Do not try to touch the transducer piece which is highly sensitive with bare fingers, or scrap it with metal tools, otherwise it will reduce mist output.
11. Remove any liquid in the water sink after each use.
12. Do not use the device if the ceramic case is broken.
13. Do not try to repair the device by yourself. Please send it to the store where you bought it.
14. This device is not intended for use by persons (including children) with reduce physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

## CARE & MAINTENANCE

### CAUTIONS!

• Always unplug the adaptor from the aroma diffuser before performing any maintenance.

1. Clean the water sink before using different essential oil.
2. Clean the water sink and the water stopping cap with a soft cloth if necessary.
3. Clean off any scales (white mineral deposits and debris) from the transducer piece with a soft cloth. Do not use any metal to scrape the transducer piece.
4. Do not rinse the device or soak the device in water.
5. Do not pour any water or liquid into the vent.
6. Clean the surface of the device with a soft cloth.
7. Ceramic case can be cleaned with water but avoid any sharp object.

## TROUBLE SHOOTING

In case of malfunction caused by misuse or improper setting, or lack of maintenance, you may solve the problems yourself by following the troubleshooting as below. If the problems still linger, please send the device back to the distributor.

Problems	Possible Reasons	Solutions
No power	The adaptor is not properly plugged in	Plug in the adaptor correctly
	The mist on/off button is not depressed	Depress the button again
No Mist	No water or too little water in the water sink	Pour enough water into the sink
Reduced or almost no mist when water sink is full	The transducer piece is contaminated	Clean the transducer piece
	Water is higher than the water level line	Pour out the excess water
	Excluding the above two reasons, if there is still sound of fan working, check if the vent is obstructed	Remove any obstacle on the vent

## WARRANTY

We warrant your CERAMIC AROMISTER to be free from defects in materials and workmanship for one year from the original purchase date. Should the product have a defect in materials and workmanship, we will repair or replace it without charge to you. A shipping and processing fee may apply. To obtain service under warranty, please contact the store where you bought the device. This warranty does not cover any damage caused by accident, misuse or any use other than as described in these instructions, or damage resulting from failure to care and maintain this device as specified in these instructions.

## GENERAL SPECIFICATIONS

Model number	GH2182
Input voltage	100 volts – 240 volts AC
Rated voltage	24 volts DC
Power consumption	Maximum 12 watts
Water sink capacity	100 (ml)
Misting output	Approx 30 (ml) per hour
Dimension	(D) 90 x (H) 232 (mm)
Net Weight	560 grams
Material	CAP: Porcelain; BASE: ABS; SINK: PP O-RING: Silicone; LENS: PC