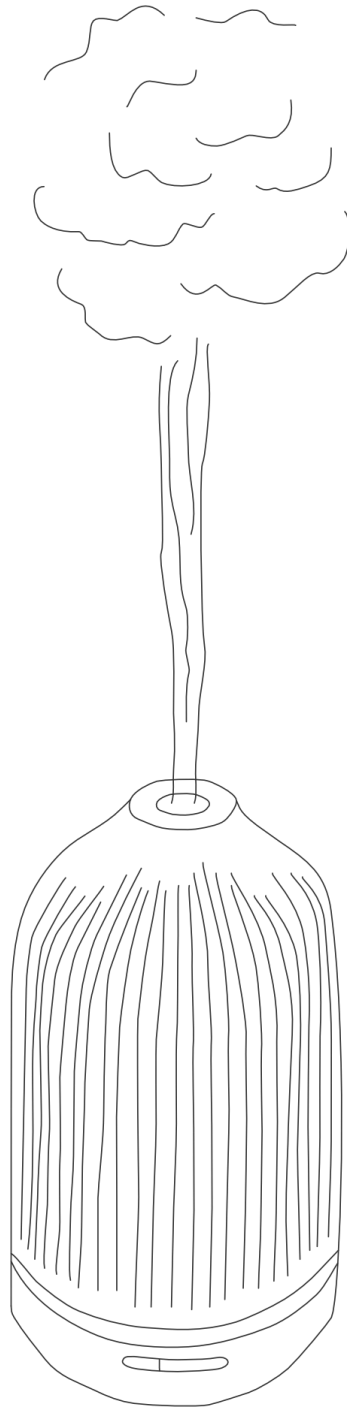


WILDFLOWER

ARTISAN PERFUMERY



USE & CARE INFORMATION
FOR CERAMIC DIFFUSER

CARE INFORMATION

For your safety, please read and understand this manual before using your product. After reading this manual, please retain for future reference regarding any questions that may arise.

For indoor use only

Not for use in bathrooms or humid environments

For adult use only, keep out of reach of children and pets

Only use with the 24V DC adapter supplied

Do not use if the cable is in any way damaged

Do not attempt to open the electrical component

Only for use with diluted essential oil

Do not use when the water tank is empty

Place on a level, protective surface

Do not block the air inlet underneath

Keep away from painted, polished and flammable materials

Essential oils may stain or mark surfaces

Wipe away any residue oil

Essential oils are flammable, do not light and keep away from open flames

Do not pour water into or close to the air outlet

Make sure to unplug from the mains when refilling

Do not cover the mist outlet

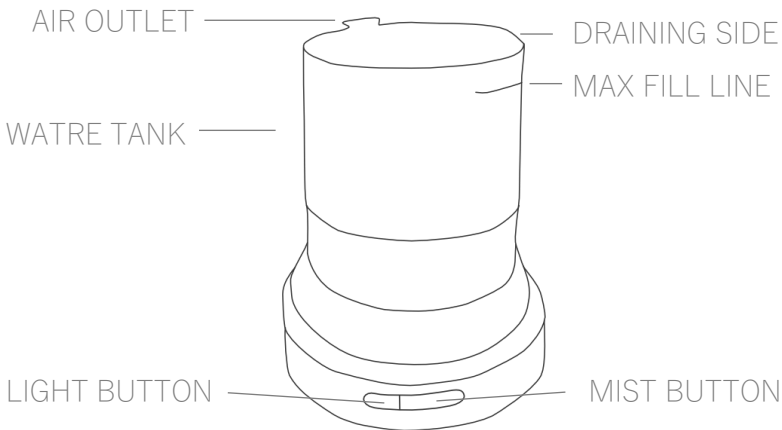
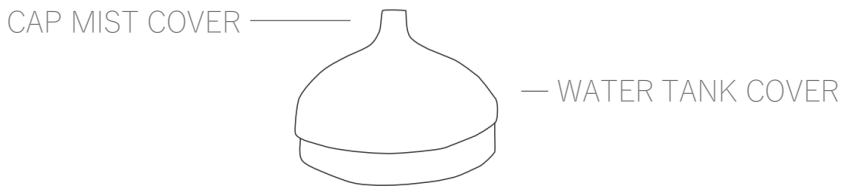
Do not move the diffuser when in use



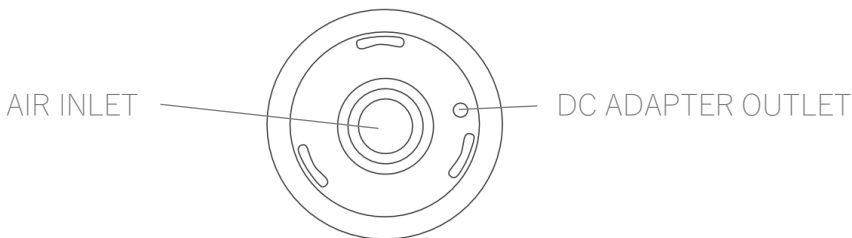
Waste electrical products should not be disposed of with household waste. Separate disposal facilities exist, for your nearest facilities

COMPONENTS & FEATURES

FRONT VIEW



BOTTOM VIEW



Ultrasonic Technology

Our diffuser runs through vibrations (2.5 million vibrations per second) instead of emitting heat. This means the plastic, water, and oils are never heated while diffusing, and that the plastic never interacts with the essential oils.

LED Light

Our diffuser comes with an optional light that gives off a warm, candle-like glow. You can turn it on or off by pressing the smaller button on the base of the diffuser.

Ceramic Stone Cover

Our diffuser features a matte stone cover that is made out of the highest-quality ceramic.

BPA-free Plastic

The water reservoir and inner plastic lid inside our diffuser is made from high-grade, BPA-free plastic.

Safety-off Switch

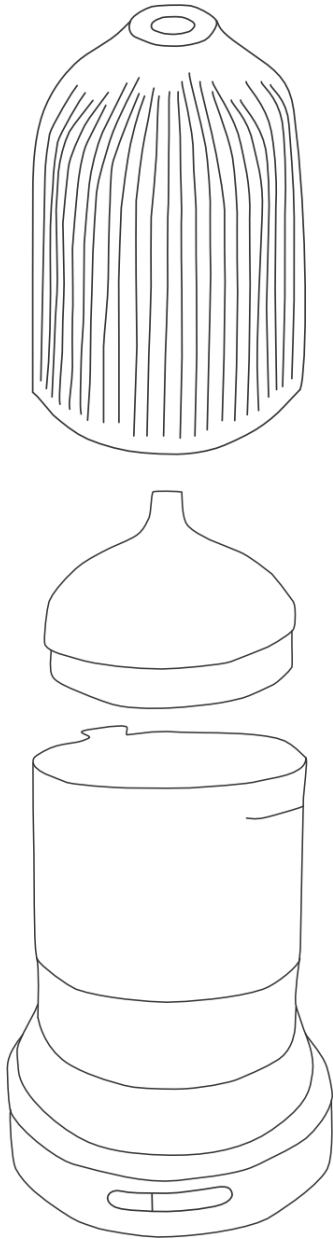
No need to worry about whether you left your diffuser on—it will automatically turn off once it has run through its timed setting or is out of water.

USAGE

SETTING UP YOUR DIFFUSER

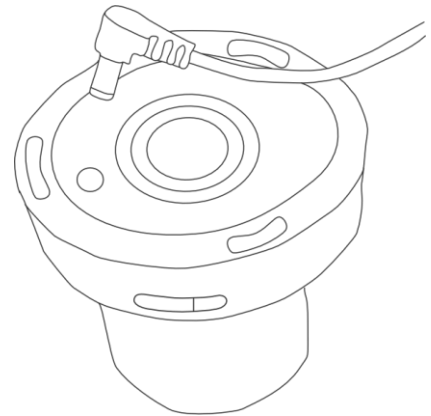
Step 1

Place diffuser on a flat surface and remove ceramic cover and cap.



Step 2

Turn upside down to connect DC adapter into diffuser. Do not plug into mains until fully filled and assembled in case of any spillages.



USAGE

SETTING UP YOUR DIFFUSER

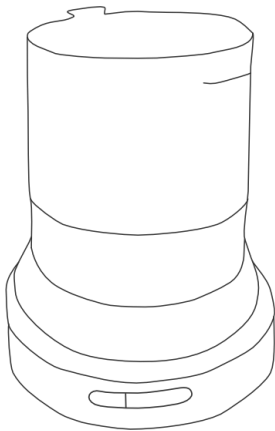
Step 3

Turn back upright, placing on a flat and level surface. Fill a measuring cup with 90-100ml of water and add to water tank. Always use fresh tap water at room temperature. Do not use well water, mineral water, or alkaline ion water. Doing so may cause malfunction.

Make sure not to exceed the max fill line. Add with 2-3 drops of essential oil.

Always use essential oil made from 100% naturally extracted plant ingredients in this diffuser.

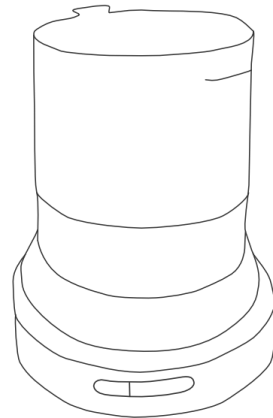
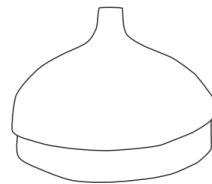
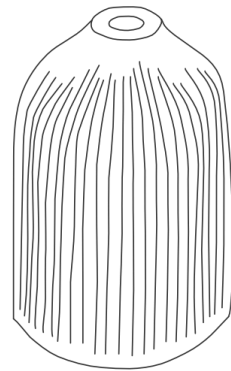
Do not use aromatic oils that contain perfume or synthetic perfume, and do not use oils containing impurities or solids. Doing so may cause malfunction.



Step 4

Replace cap and ceramic cover. Make sure both the cover and cap air outlet are aligned. Plug adapter into mains.

Do not use continuously for an extended period of time. Keep the switch off for at least 60 minutes after each 180 minutes use period. Failure to do so will cause the ultrasonic plate to become hot and may result in malfunction.



CARE AND STORAGE

Cleaning your diffuser is really simple, but also very important. To keep your diffuser looking and working like new, we recommend cleaning it every 2 to 3 days or 5-6 uses.

1. Unplug the AC adapter from the electrical outlet

Be sure to unplug the AC adapter from the electrical outlet and turn off the diffuser before performing any procedures. Never plug in/unplug the AC adapter with wet hands.

2. Remove the AC adapter from the DC jack

After removing the AC adapter cord from the cable guide, remove the AC adapter plug from the DC jack.

3. Remove the outer cover

- Gently turn the outer cover anticlockwise (as seen from the top), and then remove the cover.
- When removing/replacing the outer cover, always set the diffuser on a stable horizontal surface. Do not tilt the diffuser unit at an angle.
- Water droplets will adhere to the inside of the outer cover. Accordingly, remove the cover in a location not susceptible to water damage. Set down a towel or similar to catch water droplets.
- Do not allow water to enter the air outlet.

4. Dispose of water in the water tank

- Always tilt the diffuser unit in the direction of the water draining mark as indicated to pour out water remaining in the water tank. Never tilt the diffuser toward the air outlet when pouring out water. If water enters through the air outlet, it may cause a malfunction.

5. Clean the ultrasonic diaphragm and water tank

- Wipe the water tank using a clean cloth dampened in a solution of warm water and neutral detergent; wring the cloth out well before use.
- Use a cotton swab or similar to clean the ultrasonic diaphragm located at the bottom of the water tank. After cleaning the tank and ultrasonic diaphragm, fill up the water reservoir halfway. Add 1 tablespoon of white vinegar to the water reservoir and put the plastic lid and stone cover back on. Turn the diffuser on and allow the vinegar to run through the diffuser for about 30 minutes.
- After the timer ends, pour out the water and wipe dry with a clean dry cloth.
- Never directly touch the ultrasonic diaphragm at the bottom of the water tank with your hand. Never subject the ultrasonic diaphragm to strong pressure.
- Any residual chlorine-based detergent, acidic detergent, or enzyme-based detergent in the diffuser may result in the formation of toxic gas. Accordingly, always use a neutral detergent.
- Ensure that water and parts are always kept clean.
- Using the diffuser without regular cleaning may result in water stains or mineral build up, resulting in degraded performance.
- Never use benzene, paint thinner, alcohol, or other chemicals to clean your diffuser. Such chemicals may damage parts, wear down graduation marks, etc.
- A dirty ultrasonic diaphragm may result in malfunction or improper operation.
- Periodically clean the ultrasonic diaphragm.

6. Clean the outer cover and inner cover

If essential oil comes into contact with the outer cover or inner cover, or the covers become dirty, wipe it off with a clean cloth that is soaked in diluted neutral detergent in lukewarm water and wipe with a dry cloth.

7. Storage

- Do not store this product in locations subject to high temperatures or humidity.
- Before using this product after a period of storage, clean the interior of the water tank using a neutral detergent.

DISPOSAL:

Dispose of this product and packaging materials in accordance with your local regulations. Waste electrical products should not be disposed of with household waste.

TROUBLESHOOTING

If you're having an issue with your diffuser, try these quick fixes first.

<p>No power. The product won't turn on, or it turns on for a short time, and then turns off.</p>	<p>Is there enough water in the water tank?</p> <ul style="list-style-type: none"> • Fill the tank up to 100ml (full) with water. • Pushing the mist switch when there is no water or when the water level is low will result in an electronic beep, after which the diffuser will shut off. • Is the AC adapter correctly connected? • Check if the AC adapter is connected to the diffuser unit and the electrical outlet. • To be sure, remove the DC plug from the diffuser unit and reinsert before checking operations.
<p>No mist is emitted. Mist emits weakly. Too much mist is emitted. It turns off sooner.</p>	<p>Is there enough water in the water tank?</p> <ul style="list-style-type: none"> • Fill the tank up to 100ml (full) with water. • Water level in the water tank will decrease the closer to the end of the timed session. • Accordingly, mist volume may decrease; however, this is not a malfunction. • Is there too much water in the water tank? • Mist will not operate normally if the tank is overfilled (more than 100ml). • Is the ultrasonic diaphragm dirty? • Turn the power off, and then use a cotton swab or similar to gently clean any bubbles adhering to the ultrasonic diaphragm. <p>Are there any bubbles accumulated on or around the ultrasonic diaphragm? At low water temperatures, bubbles may accumulate on or around the ultrasonic diaphragm, preventing mist from emitting well.</p> <p>Are the outer cover and inner cover correctly installed?</p> <ul style="list-style-type: none"> • Ensure that the outer cover and inner cover are correctly in place. • When the outer cover and inner cover are misaligned, mist will not emit consistently from the diffuser outlet. • Is the air intake at the bottom of the diffuser unit dirty? • Dust, etc. accumulated around the air intake at the bottom of the diffuser unit will reduce air flow and prevent mist output. • Is the diffuser set in a location subject to high/low temperature and humidity? <p><High temperature/humidity> Mist volume will increase. Even with a full water tank (100ml maximum), water may run out prior to the end of a 180-minute timed session. This is not a malfunction.</p> <p><Low temperature/humidity> Mist volume will decrease. Water may not be consumed as quickly as normal. This is not a malfunction.</p> <ul style="list-style-type: none"> • Mist may not be visible depending on the temperature, humidity, or other surrounding factors. • Even if the mist is difficult to see, there is no malfunction as long as mist is being generated within the water tank and the fan is operating (you can hear the fan motor).
<p>Water is leaking from the diffuser unit</p>	<ul style="list-style-type: none"> • Is the outer cover installed correctly? • Is the inner cover misaligned or missing? <p>Ensure that the outer cover and inner cover are correctly in place. If the outer cover and inner cover are misaligned, mist will not reach the diffuser outlet, and water will leak inside the diffuser unit.</p>

SPECIFICATION

Dimensions	Approx. 86x180mm
Unit weight	0.6kg
Power cord length	180cm
Power consumption	12W
Continuous duration	180/480 minutes
Diffusion method	Ultrasonic humidification method
Materials	Stone Cover: Ceramic Base: ABS Plastic Water Reservoir: Polypropylene O-Ring: Silicon Lens: Polycarbonate
Mist output	30ml/hour
Applicable area	5-20m ²

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Get in touch with us! We would love to chat or help with anything we can, just email us at info@wildflower.com.hr

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