

Ultrasonic
Aroma Diffuser AD-SD1-SG

User Manual

For your safety and enjoyment, please read and understand this manual before using your product.

After reading this manual, store in a safe and handy location for future reference regarding any questions that may arise.

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Introduction




For your safety, please read and follow all instructions

- This product is a household electrical appliance.
- This product is not intended for use as interior room lighting.
- This product can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

This User Manual includes symbols and icons to warn the user and prevent potential risks that may result from improper usage of this product. These symbols and marks have the following meanings.

Mark/Symbol Meaning	
 Caution	 This symbol indicates a matter requiring user caution.
 Prohibited Action	 This symbol indicates a prohibited action.
 WARNING	This symbol indicates a matter which, if ignored, may lead to major injury or death in the event of the improper usage of this product.

Before Using This Product

 Do Not Modify	Do not attempt to modify this product. Do not allow anyone other than a qualified service technician to disassemble or repair this product. →Attempting to modify this product may lead to fire, electrical shock, injury, or product malfunction.	 Prohibited	Never attempt to insert pins, wires, or other foreign objects into the the mist diffuser outlet or seams/gaps in the product. →Doing so may lead to electrical shock or injury.
		 Prohibited	Children shall not play with the appliance.



Prohibited

Do not use this product if the AC adapter power cord or plug become damaged, or if the plug does not sit firmly in the electrical outlet socket.

→Doing so may result in electrical shock, short circuit, or fire.



Wet Hands
Prohibited

Do not attempt to insert/remove the AC adapter with wet hands.

→Doing so may lead to electrical shock or injury.



Wet Use
Prohibited

Do not submerge or pour/splash water on this product or its AC adapter. Do not use or store in locations subject to high humidity such as bathrooms, changing rooms, green houses, etc.

→Doing so may result in short circuits, electrical shock, fire, or product malfunction.



Prohibited

Never touch the ultrasonic diaphragm in this product.

→Never directly touch, damage, or push on the ultrasonic diaphragm. Doing so may cause an accident or malfunction.



Prohibited

Do not damage the AC adapter power cord, bend the cord forcefully, pull, or twist the cord. Do not allow the cord to come close to hot components, and do not set heavy items on top of the AC adapter cord. Do not pinch the cord between other objects or attempt to modify the cord in any way.

→Doing so may result in damage to the cord, fire, or electrical shock.



Prohibited

Do not install or use within the reach of children or pets.

→Doing so may result in the product tipping over or in other accidents such as electrical shock or injury.



Required

Replace water in the water tank with clean tap water on a daily basis. Periodically clean the water tank, and always keep the water tank in a clean condition.

→Failure to do so may result in the growth of bacteria or mould, or may result in bad odours or other conditions that may be harmful to your health. In rare cases, mould or bacteria could lead to hypersensitive reactions, depending on the condition of the person or pet in question.

Using This Product



Unplug
the Product

Immediately unplug the AC adapter from the electrical outlet if you notice an abnormal odour, abnormal sound, if the adapter or diffuser unit becomes unusually hot, or if you notice some other abnormal behaviour.

→ Continuing to use this product despite abnormal operations may result in fire, electrical shock or other injury, or malfunction. When noticing abnormal operation of your product, immediately stop using the product and consult your retailer.



Prohibited

This device is not a medical inhaler or vaporizer. Do not intentionally inhale mist emitted from the diffuser outlet directly.

→ Doing so may be a hazard to your health.

Do not use this product for any other purpose than to emit and diffuse aroma.

After Use



Prohibited

Cleaning and user maintenance shall not be made by children without supervision.



Unplug
the Product

Unplug the AC adapter from the electrical outlet when not in use.

→ Insulation deterioration may result in short circuit, fire, or electrical shock.



Prohibited

Only use a neutral detergent when caring for this product.

→ Failure to do so may result in detergent remaining inside the water tank, causing toxic gas or product malfunction.



Required

Periodically dust off the power plug.

→ Dust build up can result in insulation failure due to humidity, fire, electrical shock, or other accident.



Required

Perform care and drain water from the product by correctly following the directions and methods described in this User Manual.

→ Improper disposal of waste water may result in water entering electrical components, causing fires, electrical shock, or short circuits.

CAUTION

This symbol indicates a matter which may lead to user injury or physical property damage.

Before Using This Product



Required

Always use clean, room-temperature tap water in this product.

→ Using warm/hot water may result in warping or product malfunction.



Required

When not using the product for an extended period of time, follow the procedures as detailed under Care/Storage before resuming usage.



Prohibited

Do not use this product in the following locations.

→ Doing so may result in product breakage, malfunction, or damage to surrounding areas.

- Do not place in a location that allows mist emitted from the product to come into direct contact with furniture, clothing, curtains, walls, documents or other paper goods, ceiling, etc.
- Do not place in a location under direct sunlight, locations subject to extreme heat such as heaters or sources of flame, or locations subject to direct wind such as near air conditioners.
- Do not place near electronic appliances, precision equipment, etc.
- Do not place on soft cushions, shag/pile carpets, etc.
- Do not place on unstable/non-flat surfaces.

Using This Product



Required

Always hold this the diffuser unit by its lower section when lifting it to move.

→ Failure to do so may result in the diffuser unit falling or tipping over.



Heat
Caution

Do not touch the diffuser unit while it is in operation or immediately after turning it off.

→ The diffuser unit may become hot during operation, or may be hot immediately after turning it off. Touching the mist for long periods of time or touching the diffuser unit may result in burns.



Prohibited

Do not remove the outer cover while the product is in operation.

→ Water or essential oil may spill, causing damage to the surrounding area or resulting in product malfunction.



Prohibited

Never turn this product on when the water tank is empty.

→ Doing so may result in damage to the ultrasonic diaphragm, malfunction, or leakage.



Prohibited

Do not block the mist diffuser outlet or the air intake located at the bottom of the product.

→ Doing so may prevent proper function or result in damage, improper operation, excessive heat build up, or malfunction.



Required

Always use essential oils with this product, and follow the instructions below.

→ This product is only to be used with the essential oils from 100% natural extracts. Never use synthetic perfumes or similar chemicals with this product. Never use more than 2 to 3 drops (approx. 0.1 to 0.2ml) of essential oil per 100ml of water. Do not use essential oils excessively. The use of other substances may result in toxic gas or fire risk.



Prohibited

Never attempt to refill this product during operation.

→ Doing so may result in spilling hot water or spouting mist.



Prohibited

Do not use this product continually for periods in excess of 180 minutes.

→ Doing so may result in excessive heat in the ultrasonic diaphragm and product malfunction.

After Use



Required

After use, dispose of any water left in the water tank.

→ Failure to do so may result in malfunction or damage due to water freezing, or may lead to the growth of bacteria, etc.



Required

When not using this product for an extended period of time, unplug from the electrical outlet. When storing, follow the procedures detailed in Care/Storage, allow the product to dry, then place in storage.

About Essential Oils

- Always use essential oils from 100% natural plant extracts with this product. Perfumes, aroma oils containing synthetic perfumes, oils containing impurities or solids, etc. will result in product malfunction.
Read and follow the cautions concerning the use of essential oils below.
- When changing the type of essential oil, you may be concerned with lingering aroma. In this case, follow the procedures in Care/Storage to clean the water tank.
- Use two to three drops (0.0.1ml-0.2ml) of essential oil per 100ml of water (full tank). Adding essential oils to an empty (or low) water tank may result in product malfunction or improper operation.
Allowing essential oil to come into direct contact with the ultrasonic diaphragm may result in product malfunction or improper operation.
- Be careful not to allow essential oil to come into direct contact with the diffuser unit surfaces.
Doing so may result in malfunction or may melt the product exterior.

Enjoying Your Ultrasonic Aroma Diffuser

Operation Time

- **Maximum continuous operating time is three hours.**

* Mist volume may fluctuate and operating time may be shorter depending on water temperature, room temperature, and room humidity.
(Recommended Usage Environment: Room temperature 15°C-25°C, humidity 50%-60%)

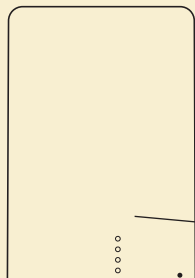
Timer

- **Timer has four settings: 180 minutes, 120 minutes, 60 minutes, and 30 minutes.**
- **Product will automatically shut off at the end of the time set.**

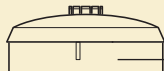
LED Light

- **The LED light has two settings.**
Each press of the light switch cycles the light through high, low, and off settings.
- * When using with mist function, the LED light will shut off at the end of the timer or when the water tank becomes empty.

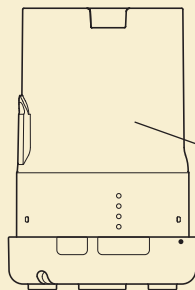
Components



• Outer cover



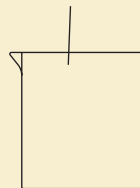
• Inner cover



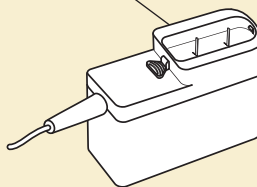
• Diffuser unit

• User Manual
(this manual)

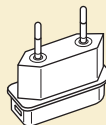
• Water measuring
cup (100ml)



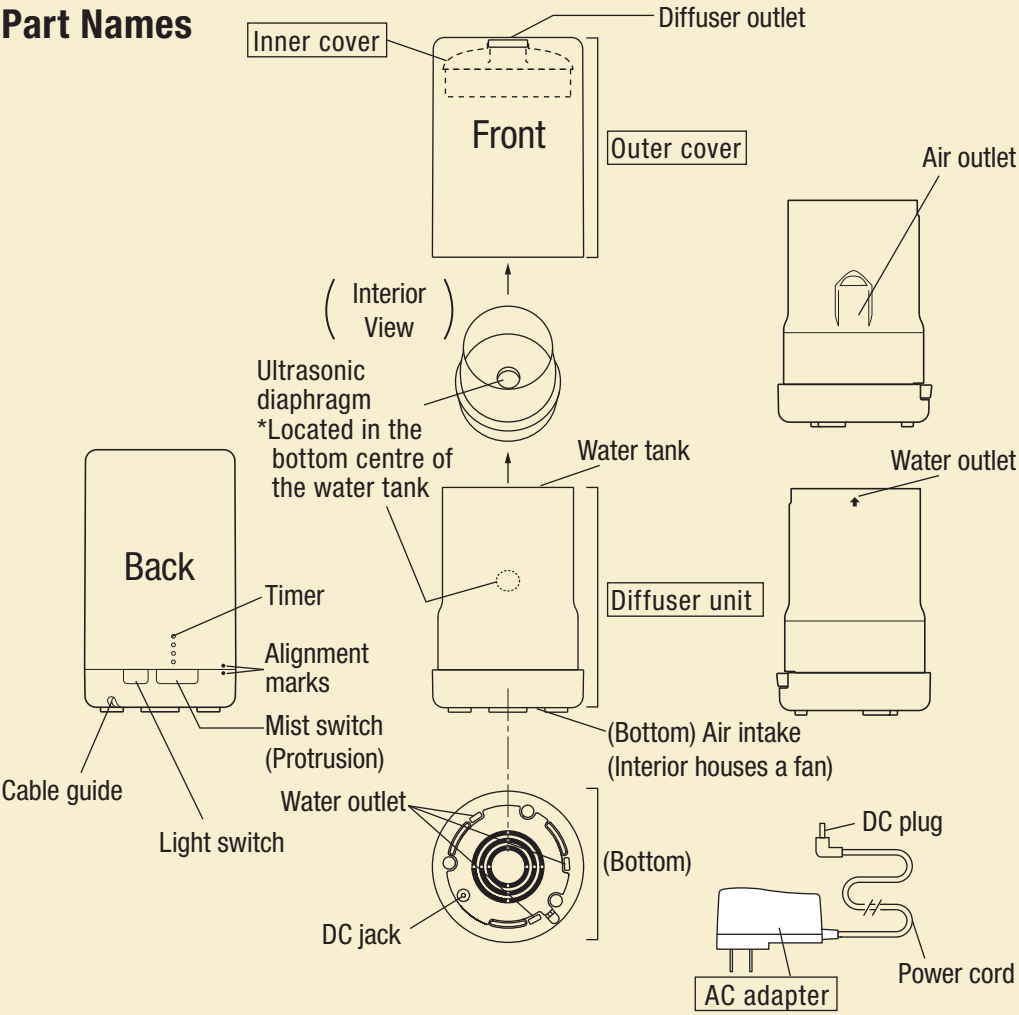
• AC adapter



• Plug

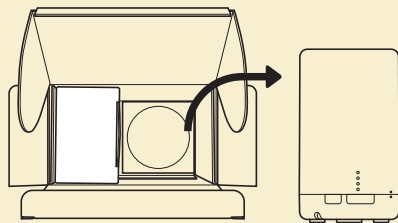


Part Names

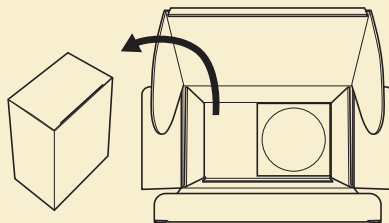


Using Your Aroma Diffuser

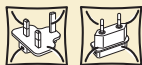
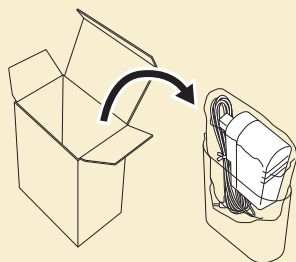
1. Using Your Aroma Diffuser



2. Remove the small box



3. From the small box, remove the AC Adapter and Water Measuring Cup

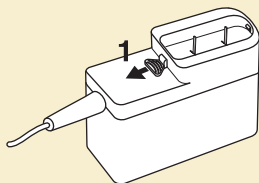


* Includes dedicated plug

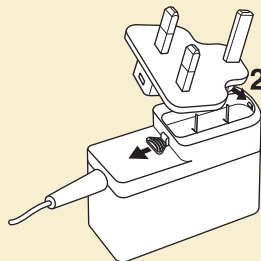
* Dispose of this product and packaging materials in accordance with your local regulations.

4. Insert plug into AC adapter

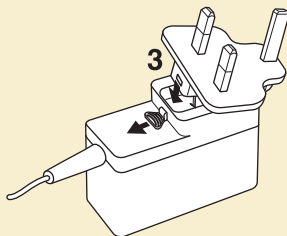
* Plug image is for illustrative purpose.



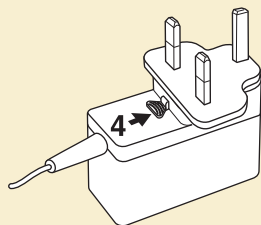
- Push the tab in the centre of the plug installation area toward the direction indicated by PUSH.



- Insert the top end of the plug while the tab is pushed to the side.

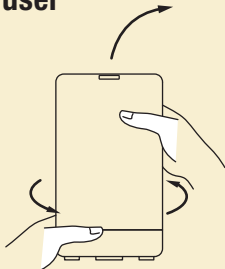


- Next, insert the bottom end of the plug while the tab is pushed to the side.



- Push down until you hear a click.

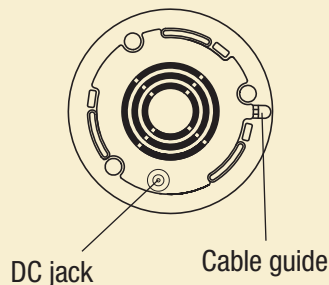
5. Remove the outer cover of the diffuser



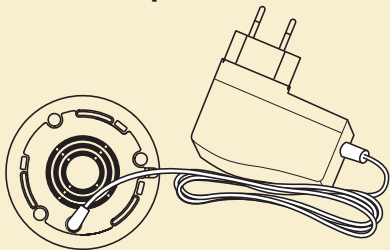
- Gently twist the cover anticlockwise (as seen from the top) to remove.

- *Never touch the ultrasonic diaphragm inside the water tank directly. Doing so may result in malfunction or leakage.

6. Turn the Diffuser Unit over



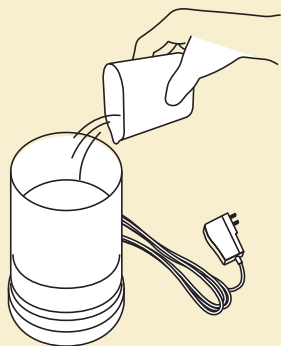
7. Connect the power cord



- Connect the included AC adapter to the DC jack on the bottom of the diffuser unit. Place the AC adapter cord through the cable guide. Set the product on a stable, level surface.

- *Do not allow the diffuser unit to sit on the AC adapter cord.

8. Fill with water and essential oil

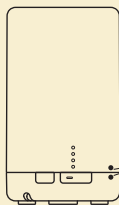


- Be careful not to spill water while filling the water tank.
- Add a few drops of essential oil to the water in the water tank.
- * Always use the attached measuring cup (100ml) to fill the water tank.
- * Never attempt to pour water in through the diffuser outlet or fill the water tank directly from a tap. Doing so may result in product malfunction.
- * Fill the tank to a maximum of 100ml or less. Mist will not operate normally if the tank is overfilled (100ml)
- * Do not lean the diffuser unit at an angle when filled with water. Doing so may allow water to enter inside the unit through the air outlet resulting in malfunction.
- * Standard for essential oil is between two and three drops (approximately 0.1 to 0.2ml) for 100ml of water (full tank).

9. Connect the AC adapter to an electrical outlet.

- * Never plug in this product when the water tank is empty. Doing so may result in damage to the ultrasonic diaphragm, malfunction, or leak.

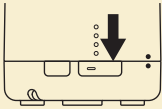
10. Replace the cover



- Confirm that the outer cover and inner cover are properly positioned.
- After replacing the outer cover, gently turn clockwise (as seen from the top).
- Turn the outer cover until the alignment marks on the outer cover and the main unit align.
- * Mist will not operate normally if the outer cover and inner cover are not aligned or there is a gap between the outer cover and the body of the diffuser unit.
- * When removing the outer cover while there is water in the water tank, always set the diffuser unit on a desk or similar surface. Do not tilt the diffuser at an angle.

11-1. Using Aroma

Mist switch



- ① Push the mist switch on the diffuser unit. Mist will begin to emit from the diffuser.



- ② Push the mist switch again to change settings to 120 minutes, 60 minutes, 30 minutes, or off.



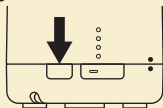
- * The diffuser is off when first plugged in.
- * Pushing the mist switch when the water tank is empty (or low) will result in shutting off automatically after three beeps. (Alarm function when tank is empty)
- * When water runs out during operation, the diffuser will beep three times and automatically shut off.
- * Due to water temperature and water quality conditions, etc., the diffuser is set to emit a smaller volume of mist when first turned on. The volume will gradually increase and stabilize.
- * If mist stops during operation, use a cotton swab or similar to clean the inner cover diffuser outlet and air intake.
- * 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).

- ③ To stop the mist, either push the mist switch until it cycles to the off setting or hold down the mist switch for at least one second. (At any setting, holding the mist switch for one second or longer will make the diffuser beep and shut off the mist.)

- * Mist volume may increase during the summer or conditions with higher temperatures and humidity. In some circumstances, a water tank filled full (100ml) may empty prior to the completion of the 180-minute timer, shutting off the diffuser. This is not a malfunction. Mist volume may decrease during the winter or conditions with lower temperatures and humidity. Water may not be consumed as quickly as normal, but this is not a malfunction.
- * Mist may drop from the front of the diffuser outlet, causing condensation around the diffuser. In this case, place a towel or similar below the diffuser outlet to absorb moisture.

11-2. Using the light

Light switch



- ① Push the light switch. The light will turn on.

- * The LED light has two settings: High and Low.
- * The LED light will begin at the High setting.



- ② Push the light switch again to cycle through Low and Off settings.
- * The LED light has two settings: High and Low.

- * At the end of a timed session, both the diffuser and the LED light will shut off.
- * The LED light will remain on, even when you manually cycle through settings to turn the diffuser off. Remember to turn the LED light off when not in use. Continue pushing the LED light switch to turn the light off. However, the LED light will also shut off when holding the mist switch down to turn off the diffuser.

Cleaning Up Spills

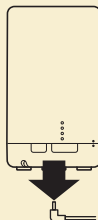
If a spill happens due to tipping over or tilting the diffuser unit while there is water in the water tank, water may enter the internal components of the diffuser, resulting in a malfunction.

If a spill happens, immediately perform the following procedures to drain the water inside.

1. Unplug the AC adapter from the electrical outlet

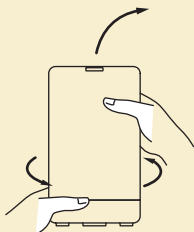
- * Be sure to unplug the AC adapter from the electrical outlet and turn off the diffuser before performing any procedures.
- * Never plug in/unplug the AC adapter with wet hands.

2. Remove the AC adapter plug from the DC jack



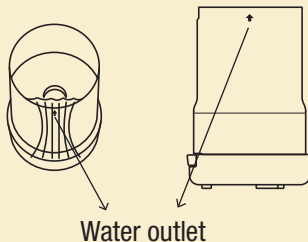
- After removing the AC adapter cord from the cable guide, remove the AC adapter plug from the DC jack.

3. Remove the outer cover



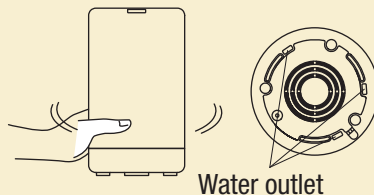
- Gently turn the outer cover anticlockwise (as seen from the top) , and then remove the cover.
- * When removing/replacing the outer cover, always set the diffuser on a stable horizontal surface. Do not tilt the diffuser unit at an angle.
- * Water droplets will adhere to the inside of the outer cover. 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. Dry the diffuser



- Lightly shake the diffuser unit to allow water to pour out of the bottom water outlet. Allow the diffuser to dry thoroughly.
- * Allow 24 hours for the diffuser to dry.
- * Never use a hair dryer or similar to attempt to dry the diffuser. Allow the diffuser to air dry.

Care/Storage

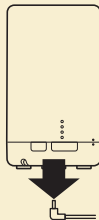
For your safety, regularly perform care and maintenance for your Aroma Diffuser. Perform the following procedures.

Perform these procedures every five to six uses or every two to three days as a rule.

1. Unplug the AC adapter from the electrical outlet

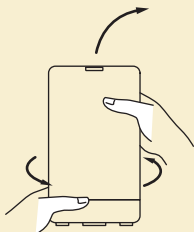
- * Be sure to unplug the AC adapter from the electrical outlet and turn off the diffuser before performing any procedures.
- * Never plug in/unplug the AC adapter with wet hands.

2. Remove the AC adapter from the DC jack



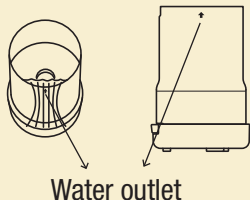
- After removing the AC adapter cord from the cable guide, remove the AC adapter plug from the DC jack.

3. Remove the outer cover



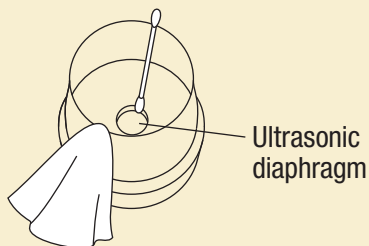
- Gently turn the outer cover anticlockwise (as seen from the top), and then remove the cover.
- * When removing/replacing the outer cover, always set the diffuser on a stable horizontal surface. Do not tilt the diffuser unit at an angle.
- * Water droplets will adhere to the inside of the outer cover. 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 the tank with tap water and run the diffuser on a 30-minute timer.
- 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.
- * Always clean the interior of the water tank every two to three days. 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

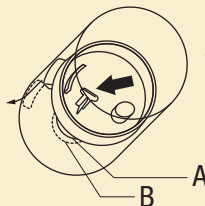
- If essential oil comes into contact with the outer cover or inner cover, or the covers become dirty, wipe it off with a clean cloth that is soaked in diluted neutral detergent in lukewarm water and wrung well.
- To remove dirt near the diffuser outlet, remove the inner cover for cleaning.
- * Be sure the outer cover and inner cover are completely dry before use.

<How to Remove the Inner Cover>



Place finger here and gently pull.

<How to Replace the Inner Cover>



Hold here and gently push until A and B snap into place.

Line up the outer cover outlet and inner cover protrusion.

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.

Troubleshooting

Check the following if the product appears to be broken or operating abnormally.

No power.

The product won't turn on, or it turns on for a short time, then turns off.

■ Is there enough water in the water tank?

→ 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.

No mist is emitted.
Mist emits weakly.
Too much mist is emitted.

It turns off sooner.

■ Is there enough water in the water tank?

→ 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.

- 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. Turn the power off, and then use a cotton swab or similar to gently clean any bubbles adhering to the ultrasonic diaphragm.
- Are the outer cover and inner cover correctly installed?
 - 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?
 - <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.
 - <Low temperature/humidity> Mist volume will decrease. Water may not be consumed as quickly as normal. This is not a malfunction.
 - * 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).

Water is leaking
from the diffuser
unit

- Is the outer cover installed correctly?
Is the inner cover misaligned or missing?
 - 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.
-

Product Specifications

[Product Name]	Ultrasonic Aroma Diffuser AD-SD1-SG
[External Dimensions]	Approximately Φ80×140mm (height; not including protrusions)
[Diffuser Unit Weight]	Approximately 220g (not including AC adapter)
[Power Source]	Dedicated AC adapter included
	Power Supply: AC100-240V ~ 50／60Hz
	Output: DC24V === 650mA
	Power cord length: Approximately 170cm (0.5in)
	Power consumption: 20W
[Main Unit Power Consumption]	Approximately 12W
[Timer Settings]	180/120/60/30 (minutes)
[Aroma Diffusing Method]	Ultrasonic humidifier, vibrational frequency: Approximately 2.4MHz
[Water Tank Capacity]	Approximately 100ml
[No. of LEDs]	Lights: 6 Timer: 4 settings
[Main Materials]	Water tank, outer cover, inner cover, bottom: Polypropylene
	Measuring cup: Polypropylene; Diffuser unit (lower section): ABS
[Accessories]	AC adapter, water measuring cup, User Manual

The Aroma Diffuser is a class III appliance and it must only be supplied at SELV.
So, it is only to be used with the provided adaptor model GPE125-240065-Z.

Contact your retailer with any questions about this product.

Made in China

MUJI 無印良品

超声波香薰机 AD-SD1-SG

使用说明书

感谢您选购本产品。
为了更好更安全地使用本产品，请在仔细阅读本使用说明书后再开始正确使用。此外，阅读过此说明书后，请务必将此说明书妥善保管在易取处，有任何不明之处请随时查阅。

第3版
2020.3

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如您需要打印使用说明书，
请向店员咨询。




序言

为安全使用请务必遵守


- 本产品为家用电器。
- 带有喷雾、照明功能。
- 使用者若为8岁以上的儿童或残障人士，需在保护人对安全使用的监督指导下，并能充分认识和理解产品使用过程中可能发生的危险性的情况下可以使用。

为预防在错误使用时发生事故，本说明书在相应注意事项前添加了标记。


标记为以下含义。

标记的含义	
 此记号要特别注意	❗ 此记号表示可能会导致意外事件。
 此记号为禁止	🚫 此记号表示所禁止采用的行为。
 警告	此记号表示内容为，无视警告而错误使用会导致使用者死亡或负重伤等情况。


使用前

 **请勿擅自改造。**
另外，非修理技术人员之外，
请勿拆解或进行维修。
→改造本品，可能会引起火灾、
触电、受伤或出现故障。

禁止改造

 **请勿用大头针或钢丝铁丝等
异物插到喷雾口或本体的缝
隙中。**
→可能会导致触电或受伤。

禁止

 **请勿让儿童玩耍操作。**
→可能会导致触电或受伤。

禁止



禁止

AC电源电源线或插头出现破损以及插头插入插座后出现松动情况时,请勿使用。

→可能会导致触电、短路、起火。



手湿时
禁止使用

请勿在手湿时插拔AC电源。

→可能会导致触电或受伤。



禁止碰水

请勿将本体以及AC电源浸入水中或沾水。

请勿在澡堂、浴室游泳池的更衣室、温室等湿气重的场所使用或者保管本品。

→可能会导致短路、触电、起火以及故障。



禁止

请勿触碰超声波振板。

→请勿直接用手触碰、划伤、按压超声波振板。

可能发生事故或导致故障。



禁止

请勿刮伤、过度折弯、拉拽、拧AC电源的电源线,请勿将之靠近高温场所,请勿用重物压住或夹在某处,请勿进行加工。

→电源线破损可能会导致起火、触电。



禁止

请勿放在儿童能够接触到的地方,请勿在宠物附近放置或使用。

→本体倾倒会导致触电、受伤等事故。



务必遵守

请务必每天更换水槽中的水。请定期清理水槽内部,保持清洁状态进行使用。

→可能会出现杂菌、发霉、发臭,有害健康。

极少数体质会对霉菌和杂菌产生过敏,请务必注意。

使用时



拔掉电源

出现异味或奇怪声音, 异常变热等等本体或者AC电源发生异常情况时, 请立即拔掉AC电源, 并停止使用。

→异常状态下持续使用会导致起火、触电等事故的发生, 或会导致故障。

感到异常后立即停止运转, 到购买商品的店铺进行咨询。



禁止

非医疗吸入器。

请勿有意直接吸入从喷雾口喷出的雾气。

→可能会对健康有害。

请勿将本品用于香薰之外的用途。

使用后



禁止

请勿让儿童单独进行清洁或保养。

→可能会导致触电或受伤。



务必遵守

定期清理电源插头的灰尘。

→灰尘堆积会因湿气导致绝缘不良、从而起火、触电或产生故障。



拔掉电源

不使用时请拔掉AC电源。

→因绝缘退化可能会导致漏电起火、触电等情况。



务必遵守

维护或排水时, 依据使用说明书从正确的方向, 使用正确方法排水。

→排水方向出现错误的话, 水会进入到本体内部的通电部位, 导致起火、触电、短路的情况。



禁止

维护本产品时, 请勿使用中性质洗剂之外的东西。

→如水槽内部残留洗剂, 会产生有毒气体或导致机器发生故障。

注意

以下是可能造成使用者的人身伤害以及财物损失的情况。

使用前



务必遵守

请务必使用常温的纯净水。
→请勿使用热水,会导致变形或运作故障。



务必遵守

如长时间没有使用,请在使用前参照「维护/保管方法」页内的顺序进行维护后进行使用。



禁止

请勿在以下场所使用本品。

- 可能会导致故障、运作故障或对周围产生损害。
- 喷雾会直对家具、衣服、窗帘、墙壁、书籍等纸质、屋顶的场所。
- 阳光直射的地方,取暖器具或火焰附近等高温场所,空调等风直吹的场所。
- 电气化制品以及精密仪器的附近。
- 柔软靠垫或者长毛绒毯上面。
- 不平稳不水平的场所。

使用时



务必遵守

移动产品时请务必拿住主体下方
→否则可能造成产品掉落或翻倒。



注意高温

运作中或刚刚停止运作时不要立刻触摸本体。

→运作中或者刚刚停止运作时本体可能温度过高。
长间接接触喷雾或触碰本体可能会烫伤,请务必注意。



禁止

请勿在运作中将上盖拿掉。
→水分或精油喷出,会对周围物品造成损害或导致本体出现故障。



禁止

请勿堵住喷雾口和底部的吸气口。
→会妨碍正常运作,造成破损、运作不畅、温度过高、故障等情况。



务必遵守

请务必使用精油,并遵守以下事项。

→请务必使用100%天然提取的香精油,请勿使用除此之外的合成香料。

另外,100ml水大约滴2~3滴(约0.1~0.2ml)精油,请勿过多使用。
可能会导致故障。



禁止

请勿在运作中加水。
→可能会冒出高温水分或喷雾。



禁止

请勿连续超过180分钟长时间使用。
→超声波振板发热,会导致故障。



禁止

水槽内没有水时,请勿打开电源。

→可能对超声波振板产生损坏,或造成故障、漏水等情况。

使用后



务必遵守

使用后请务必将水槽内残留水分倒掉。

→如冻结会产生故障或破损,另外也会繁殖细菌等物质。



务必遵守

如长时间不使用,请拔掉AC电源。
保管时,请在使用前参照「维护/保管方法」页内的顺序进行维护,并且充分干燥后进行保管。

关于精油

- 使用本产品,请务必使用从植物提取的100%天然成分的精油。
使用含有香水或合成香料的香氛油或还有杂质等的油类会导致本体故障,请勿使用。
使用前请务必阅读使用精油的注意事项。
- 变换精油种类时如介意残留香味,请参照「维护/保管方法」中的顺序清理水槽内部。

- 倒满水的状态(100ml)下滴入2~3滴精油(约0.1~0.2ml)。
没有水时滴入精油或者水量少时滴入过多精油,会使得超声波振板沾上精油从而导致发生故障或运作不畅。
- 注意请勿将精油直接滴到本体外侧。
会发生故障或导致外部产生融化。

如何更好使用超声波香薰机

运作时间

- 最长可运作3小时。
※根据水温或室内温度、湿度不同,喷雾量会有所变化,运作时间可能会缩短。
(推荐使用环境:室温15~25°C,湿度50%~60%)

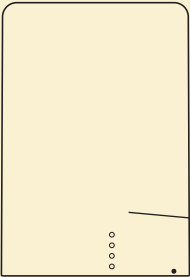
如何定时

- 180分/120分/60分/30分的4种定时方案可供选择。
- 设定时间结束后自动停止运作。

关于照明(LED灯)

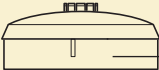
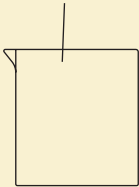
- 可作为照明直接使用。
- 可进行两档亮度调节。
按下照明开关,亮度可在HIGH、LOW、OFF之间切换。
- ※与喷雾功能一起使用时,定时结束时或水槽无水时LED灯会熄灭。

组成零件



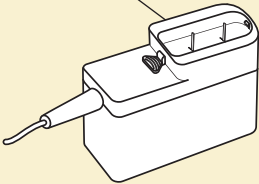
·本体上盖

·量杯(100ml)

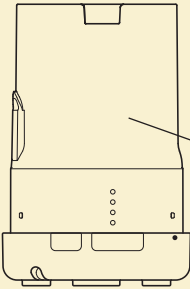


·内盖

·AC电源

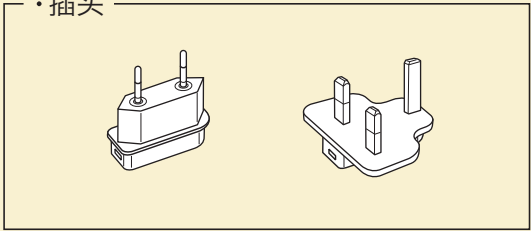


·使用说明书(本书)

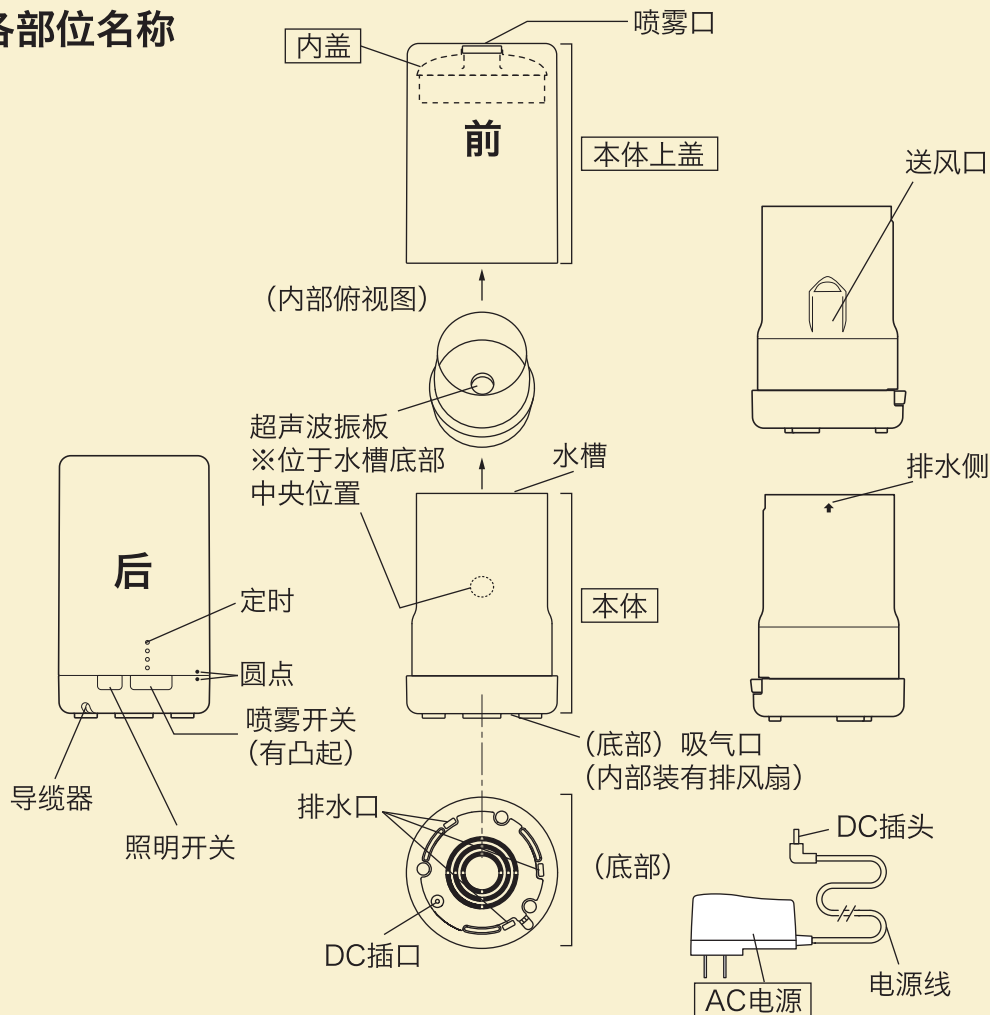


·本体

·插头

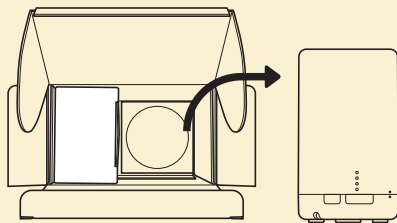


各部位名称

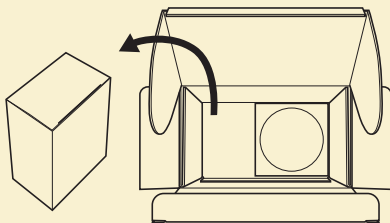


使用方法

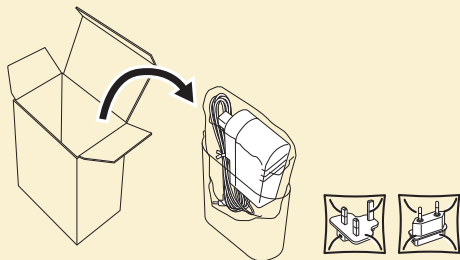
1. 取出香薰机本体



2. 取出小盒



3. 从小盒中取出AC电源和量杯

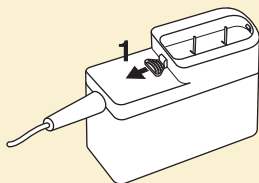


※产品附带专用插头。

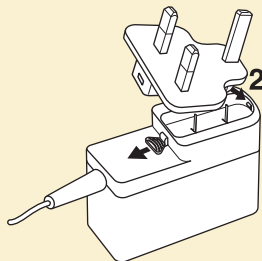
※防护包装材料请依据各地方要求进行处理废弃。

4. 在电源适配器上安装插头的方法

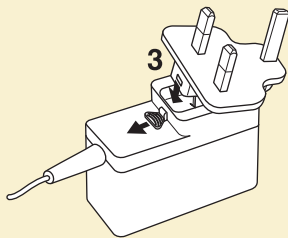
※插图与实际商品可能会有所不同。



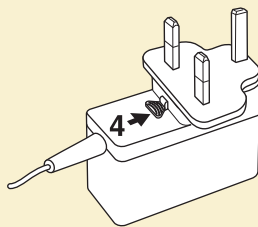
- 将电源适配器插座上的提纽按PUSH方向拉拔



- 在拉拔提纽的状态下先将插头上部插入

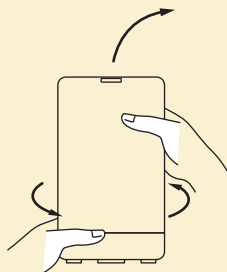


- 在拉拔提纽的状态下再将插头下部插入



- 发出“咔嚓”的扣合声即安装完成。

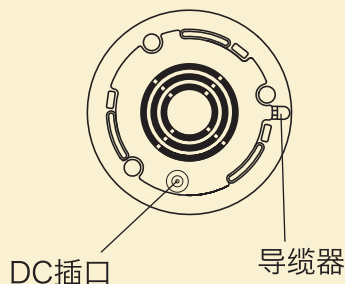
5. 取下上盖



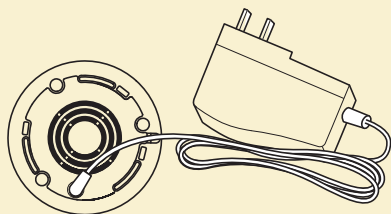
·朝着从上向下看逆时针的方向缓慢旋转上盖以取下。

※请勿直接用手指触碰水槽内部的超声波振板,会造成破损、故障或漏水等情况。

6. 转到本体底部



7. 接上电源线

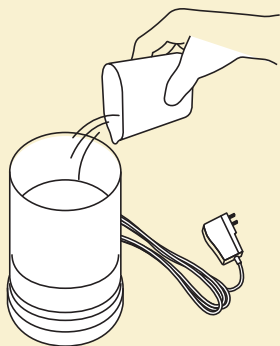


·将配件中的AC电源接入本体底部的DC插口。

将AC电源的电源线嵌入导缆器中,放置在平稳处。

※注意不要将AC电源的电源线压在本体的支撑脚下方。

8. 加入常温的纯净水和精油

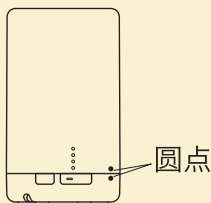


- 将水注入水槽,小心水洒出。
- 往水槽内滴入精油。
- 请务必使用附带的量杯(容量100ml)注入常温的纯净水。
- ※请勿经由喷雾口注水或直接使用水龙头注水。
可能会造成机器故障。
- ※注水量不超过100ml(水位上限)。
→如水槽内水量超过满水状态时(100ml)无法正常喷雾。
- ※水槽内有水时,请保持本体水平。
- 如有水经由喷气口进入本体内部,可能造成故障。
- ※精油参考剂量 满槽(100ml)2~3滴(约0.1~0.2ml)。

9. 请将AC电源 插入插座

※水槽内无水时请勿
开启电源。
超声波振板等破损
时,可能造成故障或
漏水。

10. 盖上上盖



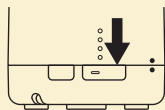
- 请确认本体上盖与内盖是否正确
接合。
- 盖上上盖之后,朝着从上向下看
顺时针的方向缓慢旋转。
- 将其固定在本体与上盖的圆点对
齐的位置。

※本体上盖与内盖如有错开,或本体上盖与本体间留有
缝隙可能会造成无法正常喷雾。

※如在水槽内有水状态下揭开上盖,请将本体水平放置。

11-1. 使用香薰

喷雾开关



- ①请按下本体香薰开关。开始喷雾。



- ②再按开关，将按照120分钟、60分钟、30分钟、OFF的顺序依次切换。



※接通电源时为OFF状态。

※水槽内无水或少水状态下,3次提示音后香薰机将自动停止。(通知加水功能)

※运作中水槽内水量不足时,3次提示音后香薰机将自动停止。

※由于水温、水质等其他因素,接通电源后喷雾设定为少量模式,少许时间后喷雾量将趋于稳定。

※使用过程中喷雾突然停止时,请用棉签等清洁内部盖子的喷雾口、吸气口。

※由于气温、湿度及其他因素,或周围环境影响可能会出现看不清喷雾的情况。

喷雾难以看清时,如水槽内部仍有喷雾正常喷出以及喷水口正常工作(能听见机器运作声音)表明机器并无故障。

- ③如要停止喷雾, 请依序按至OFF, 或长按1秒以上。
(任意一种模式, 长按开关1秒以上都将听到“滴”的提示音, 喷雾即停止。)

※由于本产品设计特点, 夏季, 或温度、湿度较高时喷雾量将会增多。水槽内注入100ml(水位上限)的水量, 但机器于180分钟前停止工作属于正常情况, 并非机器故障。
冬季, 或温度、湿度较低时喷雾量将会减少, 比起正常情况残余水量将会增多属于正常情况, 并非机器故障。
※喷雾口因有雾气下流, 本体周围可能会浸湿。

11-2. 使用照明



- ①请按下照明开关。
开始照明。

※LED照明有HIGH、LOW两档可选。
※起始LED照明为HIGH档。



- ②再按照明开关, 将按LOW、OFF顺序切换。

※定时结束LED照明将熄灭。
※如切换喷雾开关切断喷雾电源时, LED照明的电源不会被切断。
请注意关闭照明。
如要关掉LED照明, 可按照明开关直至OFF。
但如长按喷雾开关切断喷雾电源时, LED照明同时被切断。

如有水洒出时的处理办法

如在水槽内有水情况下错误倾斜本体或至其倾倒有水洒出时,如不加以处理本体内将积水造成故障。

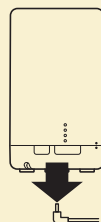
请立即按照以下顺序,排出内部积水。

1. 将AC电源从家庭用插座拔出

※务必将电源拔离插座后进行处理。

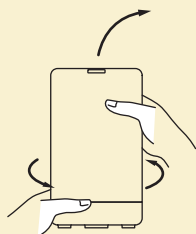
※湿手情况下请勿拔离AC电源。

2. 请将AC电源插针与本体插口分离



· 请将AC电源线从导缆器取出后,再将AC电源插针拔离DC插口

3. 取下上盖



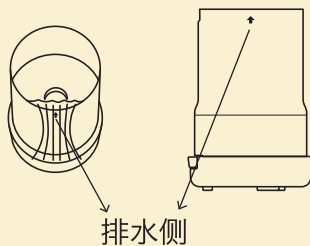
· 朝着从上向下看逆时针的方向缓慢旋转上盖以取下。

※ 开闭本体上盖时,请于水平稳定处操作,请勿使本体倾斜。

※ 本体上盖内侧如附着水滴,请在不介意淋湿的场所进行,并提前准备毛巾等物品擦干水滴。

请注意不要让附着的水滴由喷气口进入本体内。

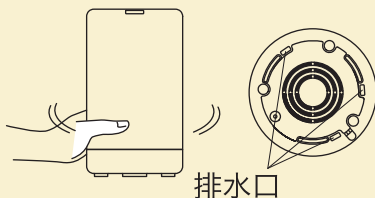
4. 倒掉水槽内的水



·请务必按照本体上所表示的排水侧方向倾倒水槽内残余的水。

※为防止内部进水请勿从送风口口排水。
如送风口进水会造成故障。

5. 干燥



·轻轻摇晃本体, 将水从底部排水口排出, 使本体干燥。

※请干燥24小时以上再次使用。

※请勿使用吹风机或加热手段干燥。
请自然风干。

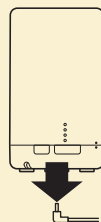
维护/保管方法

为了安全使用本品,需要定期清理维护。请按照以下顺序维护。
使用5至6次,或使用2至3天后可进行清理。

1. 将AC电源从家庭用插座拔出

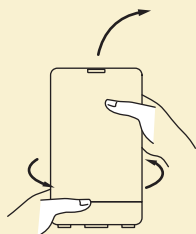
- ※务必将电源拔离插座后进行处理。
- ※湿手情况下请勿拔离AC电源。

2. 请将AC电源插针与本体插口分离



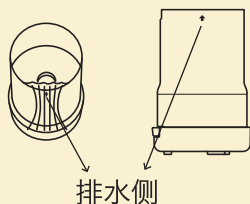
- 请将AC电源线从导缆器取出后,再将AC电源插针拔离DC插口

3. 取下上盖



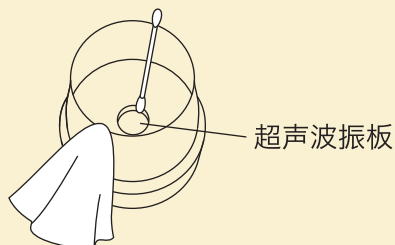
- 朝着从上向下看逆时针的方向缓慢旋转上盖以取下。
- ※开闭本体上盖时,请于水平稳定处操作,务使本体倾斜。
- ※本体上盖内侧如附着水滴,请在不介意淋湿的场所进行,并提前准备毛巾等物品擦干水滴。
- 请注意不要让附着的水滴由喷气口进入本体内部。

4. 倒掉水槽内的水



- 请务必按照本体上所表示的排水侧方向倾倒水槽内残余的水。
- ※ 为防止内部进水请勿从送风口口排水。
如送风口进水会造成故障。

5. 清洗超声波振板、水槽



- 用温水及少量中性清洁剂浸湿布, 挤干后轻轻擦拭。
- 水槽底部及超声波振板请使用棉签等清洁。
- 清理后往水槽注入纯净水使本机运作30分钟。
- 运作后, 排水, 擦拭, 干燥。

※ 请勿直接用手触摸水槽底部超声波振板, 或施加强力。

※ 氯类、酸性、酵素类清洁剂残留在内部时, 有可能产生有毒气体等, 请务必使用中性清洁剂。

※ 水槽内部在使用2至3日后即需要清洁, 请使用干净的纯净水及器具。

长期使用不清理, 会产生水垢及矿物附着, 影响产品性能。

※ 请勿使用石油、涂料稀释剂、酒精等药物类液体。

会影响机器使用或侵蚀刻度等。

※ 超声波振板如有污浊, 会造成错误操作及机器故障请定期清洁。

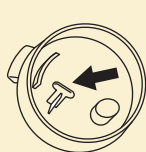
6. 本体上盖及内盖的清洁

·如有精油附着于本体上盖及内盖时, 或污浊影响使用时, 请用温水及少量中性清洁剂浸湿布, 挤干后轻轻擦拭。

·喷雾口周围的污浊影响使用时, 请取下内盖清理。

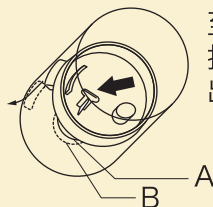
※请在本体上盖及内盖充分干燥后使用。

(取下内盖的方法)



请用手指轻轻抠起此处。

(装上内盖的方法)



捏住此处轻摁, 直至A与B扣住, 发出“咔”声。

将外盖缺口与内盖的突起部分重合。

7. 保管

※请勿保管于高温多湿场所。

※再次使用时请清洗干净水槽内的中性清洁剂。

垃圾处理

●商品及防护包装材料的垃圾处理请按照各地区规定执行。

可能发生故障了

可能发生故障了的时候请确认以下情况。

无法接通电源
电源突然快速接通
快速切断

■水槽内的水量是否适量？

→注水量不超过100ml(水位上限)。

无水或少水的情况下,即使长按喷雾开关,滴滴滴3次提示音后香薰机停止工作。

■AC电源是否正确接入？

→请确认本机与插座的接触良好。

以防万一,请将DC插头拔离本体,再次插入以确认接触。

无法喷雾
喷雾异常
喷雾过量
过早结束喷雾

■水槽内的水量是否适量？

→注水量不超过100ml(水位上限)。

※计时将结束时水槽内水量变少。

因此喷雾量减少属于正常情况,并非故障。

■水槽内的水量是否过多？

→如水槽内水量超过满水状态时(100ml)无法正常喷雾。

■超声波振板是否污浊？

→关闭电源,使用棉签等清除附着在振板上的气泡。

■超声波振板上及周围是否附着着气泡？

→水温过低等情况下超声波振板上及周围容易附着气泡,造成喷雾异常。

关闭电源,使用棉签等清除附着在振板上的气泡。

■本体上盖与内盖是否正确？

→请将本体上盖与内盖正确安装。

如本体上盖与内盖错开,生成的喷雾无法传至喷雾口。

■底部的吸气口是否污浊？

→底部吸气口如附着灰尘,空气流量减少,难以生成喷雾。

■是否处于高温高湿或是低温低湿的环境？

→<高温高湿环境下>

喷雾量增多,在水槽内注入100ml(水位上限)的水量,但机器于180分钟前停止工作属于正常情况,并非机器故障。

→<低温低湿环境下>

喷雾量减少,比起正常情况残余水量将会增多属于正常情况,并非机器故障。

※由于气温、湿度及其他因素,或周围环境影响可能会出现看不清喷雾的情况。

喷雾难以看清时,如水槽内部仍有喷雾正常喷出以及喷气口正常工作(能听见机器运作声音)表明机器并无故障。

本体漏水

■本体上盖是否正确安装？

内盖是否错开或脱落？

→请正确安装本体上盖及内盖。

如本体上盖及内盖错开,生成的喷雾无法传至喷雾口并出现漏水情况。

产品规格

【商品名】	超声波香薰机 AD-SD1-SG
【外形尺寸】	约Φ80-140(高)mm(不含突起部分)
【本体重量】	约220g(不含AC电源)
【使用电源】	附带专用AC电源
	输入: AC100~240V ~ 50/60Hz
	输出: DC24V == 650mA
	电线长度: 约170cm
【本体消耗电力】	定值消耗电力: 20w
	约12w
	【可设置定时】
	180分、120分、60分、30分
【香薰喷雾方式】	超声波振动加湿方式 振动周波: 约2.4MHz
【水槽容量】	约100ml
【使用LED个数】	灯光 6个 计时: 4个
【主要材质】	水槽、本体上盖、内盖、底部: 聚丙烯
	量杯: 聚丙烯、本体下部: ABS
【配件】	专用AC电源同装(附专用插头)、量杯、使用说明书

本产品使用安全特殊低压电源，防触电保护等级为Ⅲ。
请务必使用附带的电源适配器[GPE125-240065-Z]

如有不明事项请联系购买商家 中国制

Manufactured by:
RYOHIN KEIKAKU CO., LTD.
4-26-3 Higashi-ikebukuro, Toshima-ku, Tokyo JAPAN

Imported by:

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60 Albert Street #15-03to06, OG Albert Complex, Singapore 189969
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