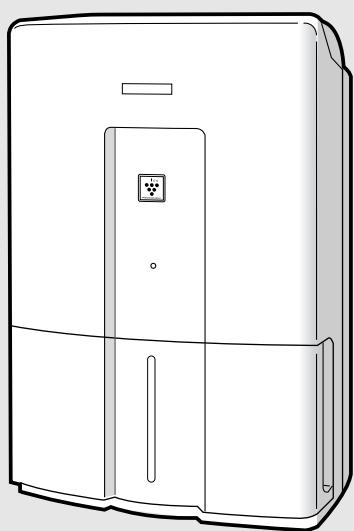


# SHARP®



This product is for household use only.

本產品只適宜作家居使用。

**香港電器安全規格**  
(國際電工委員會規格適合)

\* Plasmacluster is a trademark of Sharp Corporation.

\* Plasmacluster 是聲寶公司的商標。

Ⓓ

# DW-R268A

## DEHUMIDIFIER OPERATION MANUAL

ENGLISH

抽濕機  
使用說明書

中文

### Features

- **Built in PLASMACLUSTER ION**
- **Quickly dry clothes**  
Delivers a large air flow for quick drying.
- **WIDE SWING louver**  
Dry clothes evenly without streaks.

### 特點

- 具有離子簇空氣淨化系統
- 快速乾衣  
可變換風量，快速烘乾衣物。
- 具自動搖擺廣角導風頁  
可均勻地乾衣。



Thank you very much for purchasing this SHARP dehumidifier.  
Please read this manual carefully to ensure safe, effective use of your dehumidifier.  
Please read carefully through “Precautions” before commencing to use this product.  
Please keep this manual within easy reach so that you can refer to it at any time you need.

CONTENTS

● Precautions.....	E-2	● Changing the air flow direction.....	E-12
● Proper Uses.....	E-5	● How to Operate the Timer .....	E-13
● Part Names and Functions.....	E-6	● Emptying the Water Tank .....	E-14
● Preparations Before Using.....	E-8	● Continuous Drainage .....	E-15
● Operation Procedure .....	E-9	● Maintenance .....	E-16
● Dehumidifying auto operation		● Things to remember.....	E-17
● Continuous dehumidify operation		● Defrosting .....	E-17
● Dry clothes operation		● Before calling for Service.....	E-18

# Precautions

Various symbols are used throughout this manual and on the product to alert you to points relating to safe use of this product.

These symbols are classified according to the seriousness of the risk involved if they are ignored and explained below.

Please read this section carefully and follow the instructions.



## Warning

Failure to follow this instruction may result in death or serious injury.



## Cautions

Failure to follow this instruction may result in injury or damage to property.



## Warning



Prohibited

**Do not operate the unit at voltages other than the rated voltage of 220V.**

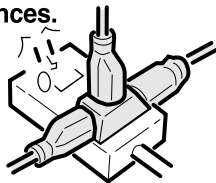
Using this product at any other voltage may result in electric shock or fire.



Prohibited

**Do not connect this product using joined electric cords or extension cords, or sharing a power socket with other electrical appliances.**

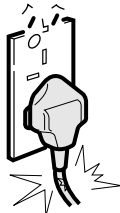
Otherwise there is a risk of electric shock, heat or fire.



Prohibited

**Do not modify or cause damage to the power cord in any way.**

Handle the power cord with care. Avoid damaging it, bending it sharply, pulling, twisting, bundling or heating it, placing heavy objects on it or getting it caught between objects. Otherwise the power cord may be damaged, resulting in electric shock or fire.



Prohibited

**Do not try to take out the plug by pulling the power cord in order to stop operation.**

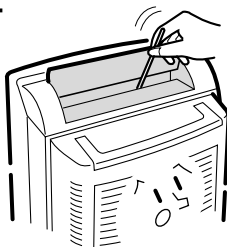
Otherwise electric shock or fire may result.



Prohibited

**Do not insert your finger or foreign objects (pins, wire, sticks) into the air outlet or air intake.**

A fan is rotating at high speed inside the unit. Do not put your hands inside the unit to avoid injury, electric shock and damage to the unit.



Prohibited

**Do not place any spray cans or other hazardous materials near the unit.**

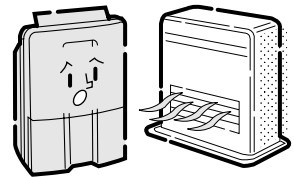
Also make sure not to place any ignition hazard materials (gasoline, thinner) near the unit. Otherwise these materials could ignite or explode, resulting in a fire.



Prohibited

**Do not place the unit near any heat sources.**

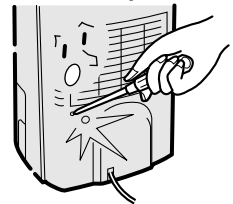
Otherwise resin material in the product may melt and catch fire.



Prohibited

**Do not modify the unit. This unit should not be disassembled or repaired by persons other than a qualified technician.**

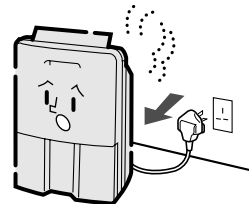
Otherwise fire, electric shock or injury may result.



Prohibited

**When any abnormality (e.g. a burning smell) is noticed, turn the power off, unplug the unit and consult the SHARP Service Center.**

If the unit continues to be operated despite signs of abnormality, a breakdown, electric shock or fire may result.



Musts

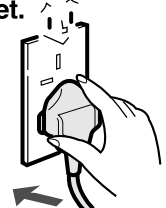
**If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.**



Musts

**Make sure that the power plug is not covered with dust before inserting the plug into the power socket.**

Regularly wipe off the power plug with a dry cloth. Dust on the plug will prevent a proper connection, which may result in electric shock and fire.



Musts

**If repair is required, please consult the SHARP Service Center.**

Otherwise fire, electric shock or injury may result.

## Meaning of the Symbols



Prohibited

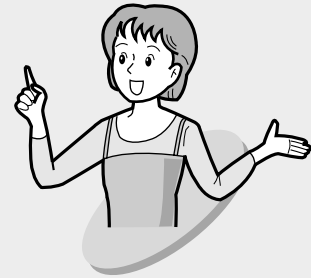
Actions that should be strictly avoided.



Musts

Actions that must be taken.

- Take care to read through the safety cautions before commencing to use this product. Keep this manual within easy reach so that you can refer to it at any time.



## Cautions



Prohibited

**Do not move the unit on its casters on an uneven surface.**

Lift the unit up to move it on an uneven surface to prevent damage to the casters or the floor. This also applies to moving the unit on a thick-piled carpet. The casters could leave marks on floors and carpets.



Prohibited

**Do not knock over the unit or drop it. Do not store or move the unit on its side.**

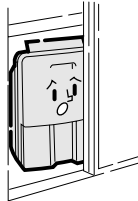
This could damage the unit or result in water leakage and short circuit.



Prohibited

**Do not operate the unit in a closet or in a narrow, confined space between furniture.**

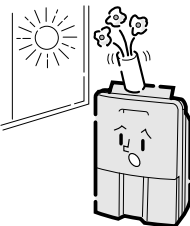
Insufficient ventilation can result in overheating or combustion.



Prohibited

**Do not place any vessels containing water, e.g. a vase, on the unit.**

Water spilled on the unit may impair electrical insulation, resulting in electric shock, short circuits or fire.



Prohibited

**Do not install this unit in locations where there is any risk of exposure to leaking oil or combustible gas.**

Leaking oil or gas near the unit may cause fire.



Prohibited

**This product is for indoor use only. Do not install in locations exposed to direct sunlight or without shelter.**

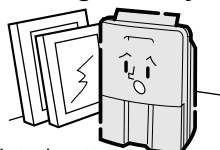
Otherwise this may lead to overheating, electric shock, short circuits or fire.



Prohibited

**Do not use this unit for storage of any items that require strict temperature control, such as art works or academic materials.**

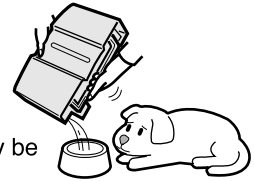
Otherwise the quality of these items may actually deteriorate.



Prohibited

**Do not use the drained water as drinking water for humans or pets.**

The drained water may be harmful to health.



Prohibited

**Do not stand on the unit or lean against it.**

Otherwise the unit could move or fall over, resulting in personal injury.



Prohibited

**Do not place a combustion device (e.g. stove) near the air outlet of the dehumidifier.**

Otherwise incomplete combustion may result.



Prohibited

**Take care to hold the plug firmly when unplugging the unit.**

Pulling the cord may cause the wire inside to break, resulting in overheating.



Prohibited

**Do not obstruct the air outlet or air intake with clothing or any other materials.**

Otherwise the air flow will be obstructed, resulting in overheating, ignition or malfunction.



When the unit is not in use, the WIDE SWING protects it from entry of dust and dirt.



Prohibited

**Do not use the unit in an elevated location, like on top of a table.**

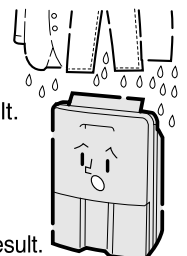
Otherwise the unit could fall down, resulting in personal injury or damage to the unit.



Prohibited

**Do not install the unit in locations exposed to splashing water.**

Otherwise electric shock, short circuits or fire may result.



Prohibited

**Do not wash the unit directly with water.**

Otherwise electric shock may result.

# ●●●Precautions



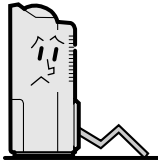
## Cautions



Musts

**When water is to be drained continuously, take care that the hose is not bent and that the hose outlet is positioned below the unit.**

Otherwise drained water may spill and make household appliances or furniture wet.



Do not bend the drain hose.



Musts

**If a drain hose is used, take care that the temperature around the hose does not fall below 0°C.**

Otherwise, water in the hose may freeze causing undrained water to leak from the unit and make household furniture or appliances wet.



Musts

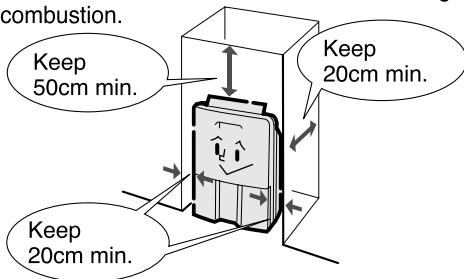
**Before moving the unit make sure that the power is turned off and that the tank is emptied.**

Otherwise spilled water may wet household appliances resulting in electric shock, short circuits or fire.



Musts

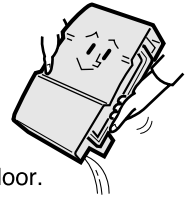
**Leave a clearance around the unit of at least the size shown in the drawing below.** Insufficient ventilation can result in overheating or combustion.



Musts

**When moving the unit, drain water first from the tank. Move its caster by grasping the carrying handle firmly so that the dehumidifier may not be inclined.**

Otherwise this can cause injuries or damage to the floor.



Musts

**Make sure to operate this product only on level, stable surfaces.**

An uneven surface may cause stored water to spill and to make household furniture or appliances wet, or to cause electric shock, short circuits or fire.



Musts

**If the unit is continuously being used for a long period of time, make sure to inspect it regularly.**

Otherwise overheating or electrical short circuits may result.



Musts

**When operating the unit for a prolonged period in the same location, check for dirt under and around the unit.**

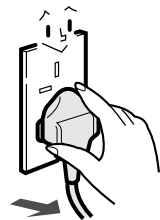
Move the unit occasionally and clean the floor under it.



Musts

**Whenever the unit is to be left unused for a long period, make sure to unplug the unit for safety.**

Otherwise, electric shock or fire may result.



## Cautions for use

- Do not operate this product with the power cord still wound onto the cord clamps. Otherwise, overheating or fire may result.

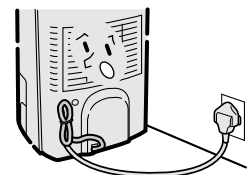
- When [U !] lights on the LED display on the operation panel and operation stops, the unit may be used under one of the following conditions and in one of the following locations. This is normal and does not indicate a problem with the unit.

- Is the unit operating at a room temperature of more than 35°C, with the unit's WIDE SWING louver blowing toward the rear in DRY CLOTHES mode at "Low" air flow rate or in CONTINUOUS DEHUMIDIFY mode at "Low" air flow rate?
- Is the air outlet or air intake covered with a cloth or the like?
- Check whether the unit is operated in a location with inadequate ventilation such as a closet or a narrow space between furniture.
- Check whether the unit is operated in an improper place under direct sunshine, near heating sources or air outlet of hot wind emerging from air conditioners or oil fan heaters.
- Check that the size of the room where you are operating the unit is not too small.

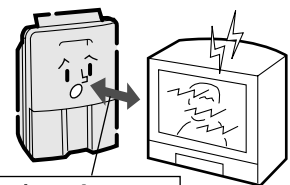
When the compressor for the cooling cycle becomes abnormally hot, operation is automatically stopped for safety. If this happens, unplug the power cord from the wall outlet, eliminate the problem, and restart operation after a waiting period of about 40 minutes. If the [U !] indicator still remains on, consult the shop where you purchased the unit or your nearest SHARP Service Center.

- Operating the unit in DRY CLOTHES or CONTINUOUS DEHUMIDIFY mode for long periods causes the room temperature to rise and the air to dry out. Do not operate the unit for long periods in rooms where people are present.

- Keep the unit at least 2 m away from a TV, radio or wave clock. Otherwise the unit may cause radio interference.



Lighting



Keep at least 2 m away

# Proper Uses

To ensure good operating efficiency, avoid repeatedly opening doors and windows in the room where the unit is operating.

## Lowering room humidity

- **To maintain room humidity at a comfortable level.**
  - Automatically maintain the room humidity in the range 55% to 60%.
- **Preventing mold formation.**
  - For the rooms on the north side or store rooms where people are normally not present.
- **Prevent condensation on ceilings, walls and windows.**
- **To reduce the humidity of rooms where no one is present.**
  - For drying carpet.
  - For drying the insides of cupboards and closets. (Open the closet door to dry out the closet)

AUTO DEHUMIDITY

AUTO MOLD ATTACK

AUTO PREVENT CONDENSATION

CONTINUOUS DEHUMIDIFY

E-9 page

E-10 page

## Drying washing

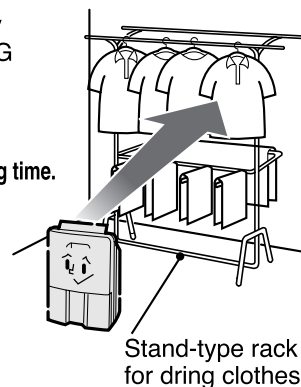
When you want to quickly dry clothes.

DRY CLOTHES

E-11 page

## Effective uses

- **Dry washing**  
Seen from the front of the unit, the air flow exits slightly to the right. When drying clothes, use the WIDE SWING louver to make sure the air flow is directed toward the laundry and dries it quickly.  
In winter when the room temperature is low (below 10°C), use the dehumidifier in combination with a room heater to reduce the drying time.
- **While you are away**  
Set timer before you leave. Come home and experience the pleasant surroundings.
- **Living room or kitchen**  
Dehumidify while you rest.
- **Dry bedding**  
It is efficient to dry the bedding etc.



# PLASMACLUSTER ION effect



Plasmacluster ions surround the mold spores floating in the room air and inactivate them.<sup>\*1</sup> This reduces the odor generated when mold propagates.

- Measuring method: In PLASMACLUSTER ION operation, the density of mold spores floating in the air is measured by an air sampler.

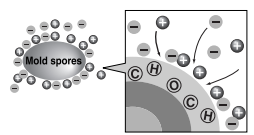
Testing organization: Ishikawa Prefecture Preventive Medicine Organization

Disinfection method: Discharge of plasmacluster ions into the air.

## Plasmacluster ions deactivate floating mold spores

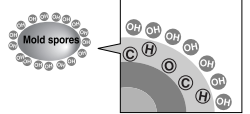
1

Plasmacluster ions (a large quantity of plus and minus ions) attach themselves to the surface of floating mold spores.



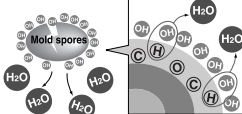
2

The plasmacluster ions, composed of plus ions (hydrogen ions: H<sup>+</sup>) and minus ions (oxygen ions: O<sub>2</sub><sup>-</sup>), react at the surface of floating mold spores and change to highly active hydroxyl radical OH.



3

The hydroxyl radical OH extracts the hydrogen atom (H) from the cell walls of the floating mold spores, thus destroying the cell walls.



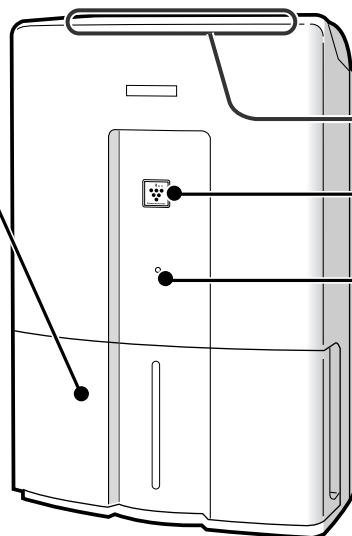
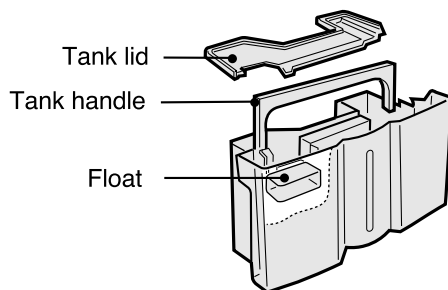
**Mold spores with destroyed cell walls self-destroy.**

<sup>\*1</sup> They lose their ability to propagate.

# Part Names and Functions

## Front view

**Water tank** [E-14 · E-16 page](#)



**PLASMACLUSTER  
ION indicator**

**FULL TANK  
Indicator**

Blinks (green) when  
the tank is full.

## Rear view

**Air Outlet**

**Filter** [E-16 page](#)

**Continuous drainage hole** [E-15 page](#)

**Cord clamp** [E-16 page](#)

Hanging power supply cord together.

**Caster** Use to move the unit.

**WIDE SWING  
Louver**

[E-12 page](#)

**Handle**

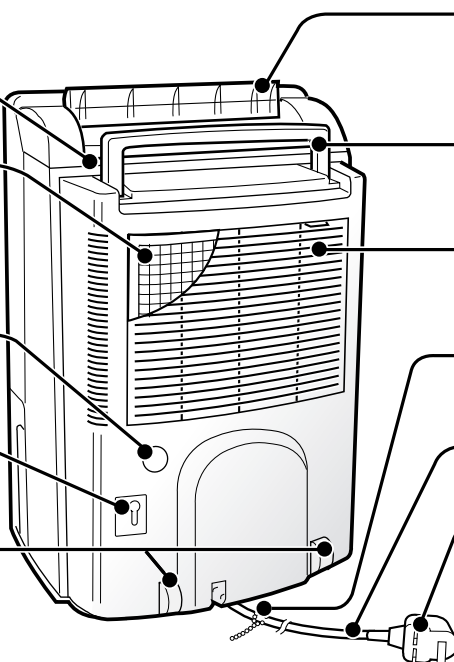
**Air intake**

**Band**

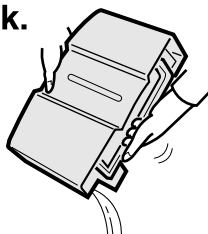
[E-4 · E-16 page](#)

**Power supply cord**

**Plug**



**1 Drain water from  
the tank.**



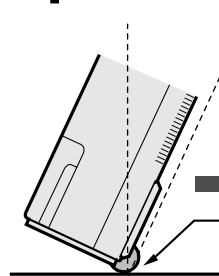
**2 Lift the carrying  
handle.**

**3 Incline the unit.**



Incline the unit  
at an angle of  
30° to 40° degrees  
by putting  
your foot on the  
back of the unit.

**4 Move**



Over-inclination  
might cause  
damage to the  
floor and water  
to leak.

Do not place  
power supply cord  
between  
the caster.



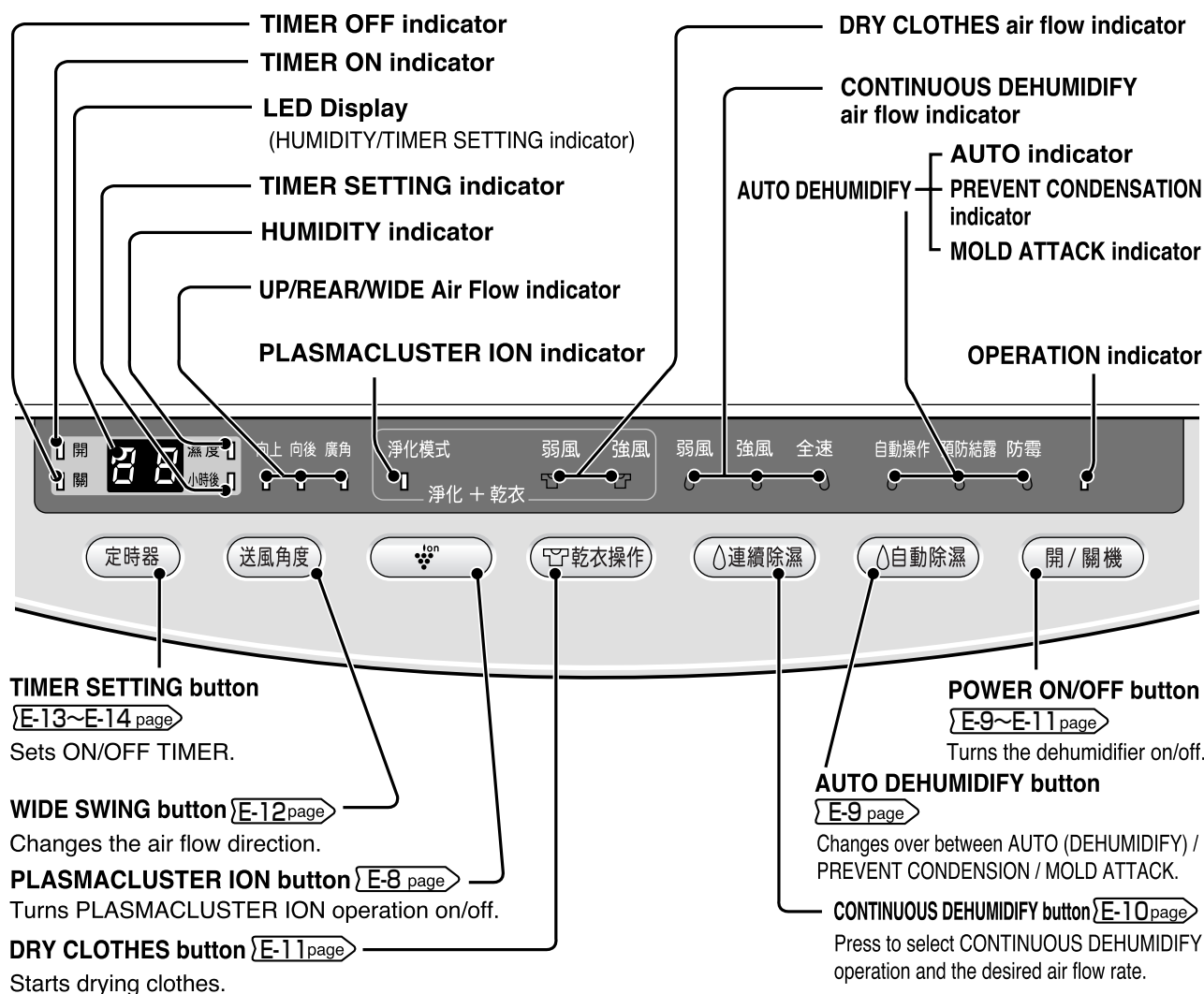
- Do not take out the water tank immediately after operation has stopped to prevent water leakage.
- Move the unit by lifting it up when the floor is easily damaged or at a rugged place. Do not use the caster on a thick-piled carpet. This can cause damage to the surface of the carpet.



The numbers inside page refer to the page where a detailed explanation of the item is given.

(For explanatory purposes, all of the LED indicators are shown.)

## Control panel



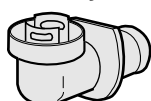
## Specifications

<b>Model</b>		DW-R268A
<b>Rated voltage</b>		220V
<b>Frequency</b>		50Hz
<b>Rated dehumidification capacity</b>	L / Day	26.0
<b>Rated power consumption</b>	W	360
<b>* Stand by mode</b>	W	1.0W and less than
<b>Dehumidification area</b>	m <sup>2</sup>	33~67
		(Wooden houses ~ concrete houses)
<b>Water tank capacity</b>	L	Approx.6.7 (Automatic stop at 6.0)
<b>Length of power supply cord</b>	m	Available length approx. 1.8
<b>Outside dimensions</b>	mm	380(W)×294(D)×597(H)
<b>Weight</b>	kg	16.0

- Power consumption corresponds to 80% of the humidity value.
  - The dehumidification area is based on Japanese Electrical Manufacturers' Association (JEMA) Standards.
- \* The term "stand-by" means that the dehumidifier is kept at "OFF" position even though its plug has been inserted into the power socket.

## Supplied Accessories

### Elbow joint (1)



Used for hose connection for continuous water drainage.

### Printed matter (1 unit)

- Operation manual

# Preparations Before Using

There may occasionally be water in the water tank when the unit is operated for the first time. This is the drain water generated when the product was inspected at the factory and does not indicate a problem with the unit.

## Before operating

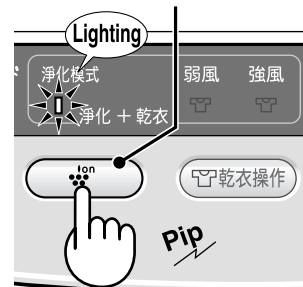
Do not remove the blue part inside the float.

### Insert the plug into the power socket.

If the "Full Tank indicator" blinks, empty the water tank and reinstall the tank properly.

- While in operation, the unit operates in **PLASMACLUSTER ION** operation in all modes.
- \* **PLASMACLUSTER ION operation alone is not possible.**
- To stop PLASMACLUSTER ION operation, press the PLASMACLUSTER ION button. The PLASMACLUSTER (Clean) indicator will go off.
- To resume operation, press the PLASMACLUSTER ION button again.

### PLASMACLUSTER button



### HUMIDITY indicator (The humidity in the indication example is 68%.)

**Blinking**

When ON of the POWER ON/OFF button is pressed, the humidity is indicated.

**Lighting**

Displayed when the room humidity exceeds 81%.

**Caution** After plugging the power plug into the wall outlet and pressing ON of the POWER ON/OFF button, the humidity sensor activates for about 1 minute. During this period, the HUMIDITY indicator will blink.

**Blinking**

The displayed humidity is a guideline value, and may differ from the actual room humidity.

**Lighting**

Displayed when the room humidity is below 39%.

### TEMPERATURE indicator

Normally the room temperature is not displayed, but when it rises above 41°C or drops below 0°C, the display blinks as shown at right, indicating that the allowable operating temperature range has been exceeded.

**Room temperature more than 41°C**

► 「H.」Blinking

**Room temperature less than 0°C**

► 「Lo」Blinking

### AUTO OFF function

In the event that the user forgets to turn off the unit, the AUTO OFF function automatically turns it off 12 hours after it has been turned on, regardless of the operating mode.

- Caution**
- When the OFF TIMER has been set, it has priority over the AUTO OFF TIMER.
  - The moment the OFF TIMER is released, the AUTO OFF TIMER is set automatically.
  - When operation starts, the 12-hour AUTO OFF TIMER is set automatically.
  - The AUTO OFF TIMER operates even when the TANK FULL indicator lights during operation and the unit stops. After 12 hours, the TANK FULL indicator will go off and all operations stop.

### Notifications after operation stop

12 hours after the unit has been turned on, the following notifications are issued and all operations stop.

- A beep sounds for 1 second.
- The OFF TIMER indicator blinks.
- 「12」 appears on the LED display.

► Digital display : 「12」Lighting  
AUTO OFF TIMER indicator : blinking

### To release operation stop

- Press the POWER ON/OFF button.
- A beep sounds, and the unit enters normal operation standby mode.

### Releasing AUTO OFF function to dehumidify for a long period

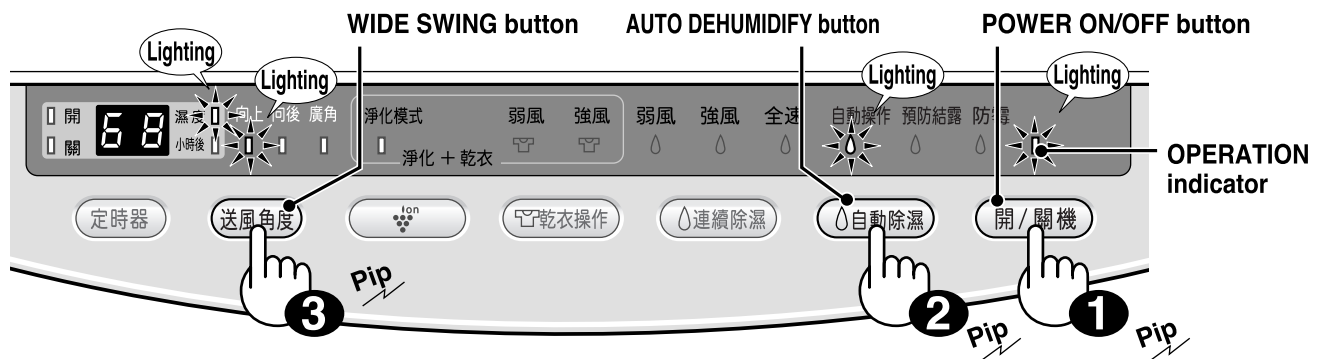
- To dehumidify with continuous drainage, refer to [E-15 page](#).

To resume operation, press the POWER ON/OFF button twice. After pressing once, the AUTO OFF indicator goes off, and after pressing again, operation starts.

# Operation Procedure

## AUTO DEHUMIDIFY operation

(Indication example) AUTO DEHUMIDIFY mode, slightly high humidity, WIDE SWING louver in air flow direction "Up".



### 1 Press the POWER ON/OFF button.

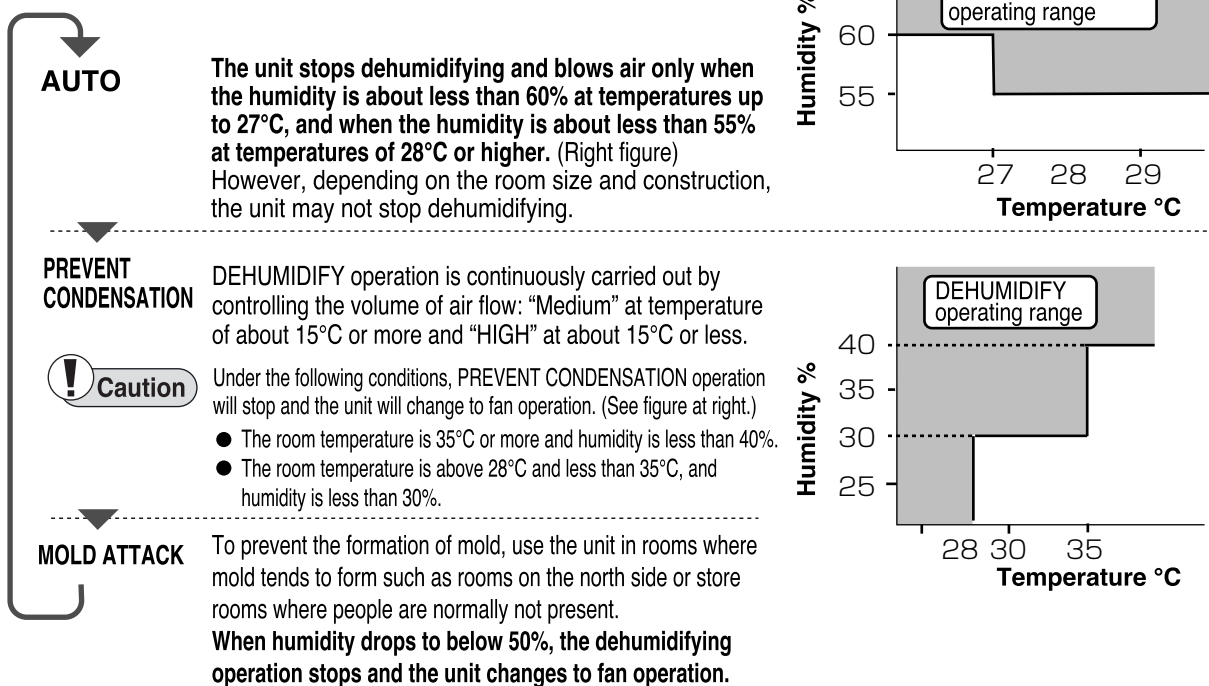
The OPERATION indicator lights and AUTO DEHUMIDIFY operation starts.

- With the start of operation, the WIDE SWING louver rotates from "Close" to "Up" and stops in that position.



### 2 Press the AUTO DEHUMIDIFY button and select operation mode.

Operation mode is switched in order.



### 3 Set the direction of the WIDE SWING louver.

Choose the optimum setting. [E-12 page](#)

#### Stop

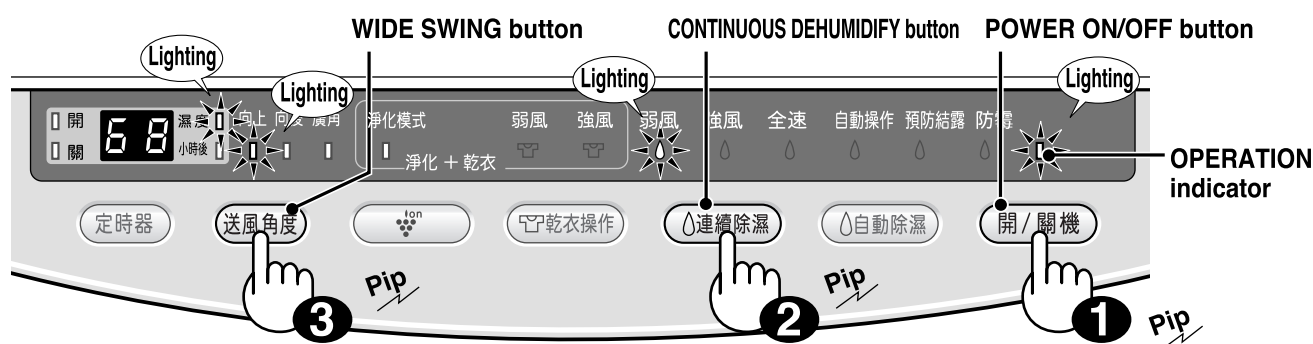
**Press the POWER ON/OFF button again.**

When operation stops, the WIDE SWING louver returns to "Close" position. Note that in stopped condition, the humidity is not indicated.

\* If the POWER ON/OFF button is pressed to restart the unit after a stop, the unit resumes operation in the previous selected mode.

# CONTINUOUS DEHUMIDIFY operation

(Indication example) CONTINUOUS DEHUMIDIFY mode, air flow rate "Low", slightly high humidity, WIDE SWING louver in air flow direction "Up".



## 1 Press the POWER ON/OFF button.

The OPERATION indicator lights and AUTO DEHUMIDIFY operation starts.

- With the start of operation, the WIDE SWING louver rotates from "Close" to "Up" and stops in that position.

## 2 Press the CONTINUOUS DEHUMIDIFY button.

The "Low" air flow indicator for CONTINUOUS DEHUMIDIFY lights, and the unit starts CONTINUOUS DEHUMIDIFY operation at "Low" air flow.

**Caution** In the cases below, the unit stops dehumidifying and blows air only. [E-9 page](#)

- When the room humidity is below 40% at temperatures over 35°C
- When the room humidity is less than 30% at temperatures more than 28°C but less than 35°C

This causes the room temperature to rise and the air to dry out. Do not operate the unit for long periods in rooms where people are present.

**Changing the air flow rate** ● Press the CONTINUOUS DEHUMIDIFY button again and select Air Flow mode. The CONTINUOUS DEHUMIDIFY Air Flow indicator lights and the air flow rate changes in the sequence shown below.

▶ LOW ▶ HIGH ▶ <sup>\*</sup> Full Power <sup>\*</sup> At Full Power, the unit operates at a dehumidifying rate equal to 26 liters/day.

## 3 Set the direction of the WIDE SWING louver.

Choose the optimum setting. [E-12 page](#)

### Stop

**Press the POWER ON/OFF button again.**

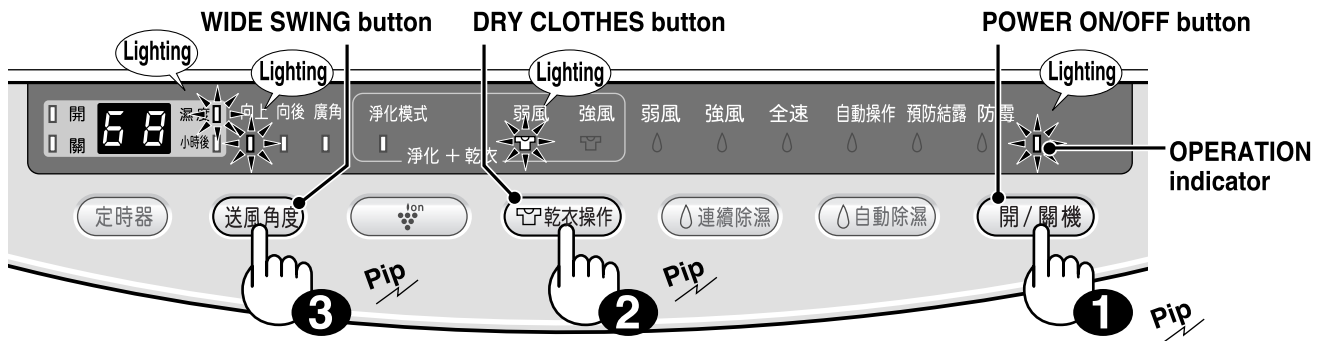
When operation stops, the WIDE SWING louver returns to "Close" position. Note that in stopped condition, the humidity is not indicated.

\* If the POWER ON/OFF button is pressed to restart the unit after a stop, the unit resumes operation in the previous selected mode.

# ... Operation Procedure

## DRY CLOTHES operation

(Indication example) DRY CLOTHES mode, slightly high humidity, WIDE SWING louver in air flow direction "Up"



### 1 Press the POWER ON/OFF button.

The OPERATION indicator lights and AUTO DEHUMIDIFY operation starts.

- With the start of operation, the WIDE SWING louver rotates from "Close" to "Up" and stops in that position.

### 2 Press the DRY CLOTHES button.

The "Low" indicator for DRY CLOTHES mode lights, and the unit starts DRY CLOTHES operation at "Low" air flow.



**Caution**

In the cases below, the unit stops dehumidifying and blows air only. [E-9 page](#)

- When the room humidity is below 40% at temperatures over 35°C
- When the room humidity is less than 30% at temperatures more than 28°C but less than 35°C

**Changing the air flow rate** • Press the DRY CLOTHES button again and select Air Flow mode. The DRY CLOTHES Air Flow indicator lights and the air flow rate changes in the sequence shown below.

► Air Flow "LOW" ► Air Flow "HIGH" ►

- Combining this with PLASMA CLUSTER ION (Clean) mode will deactivate the mold spores floating in the air (see [E-5 page](#) for CLUSTER ION effect) and help to make your clothes even cleaner.

### 3 Set the direction of the WIDE SWING louver.

Choose the optimum setting. [E-12 page](#)

#### Stop

**Press the POWER ON/OFF button again.**

When operation stops, the WIDE SWING louver returns to "Close" position. Note that in stopped condition, the humidity is not indicated.

\* If the POWER ON/OFF button is pressed to restart the unit after a stop, the unit resumes operation in the previous selected mode.



**Caution**

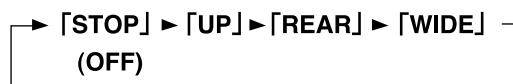
At "High" air flow rate, your clothes will dry faster, but the unit will generate more noise.

# Changing the air flow direction

The WIDE SWING button allows you to select "Up", "Rear" or "Wide" for the air flow direction, or stopping (Off) it at a desired angle.

## Press the WIDE SWING button during operation.

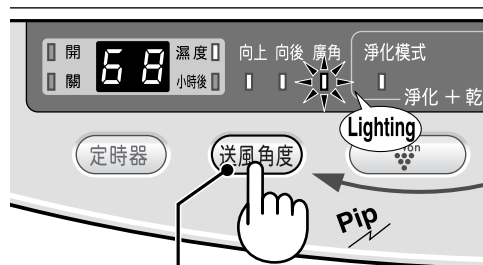
By repeatedly pressing the WIDE SWING button, the position of the WIDE SWING louver can be changed in the sequence shown below. To stop the WIDE SWING louver at a desired angle, press the button again (Off) when the louver has reached the desired angle.



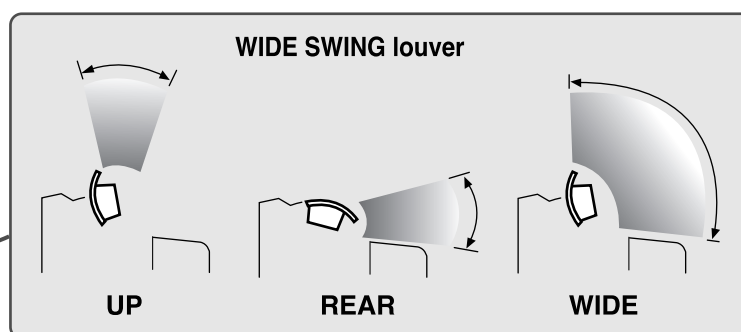
### (Indication example)

AUTO DEHUMIDIFY

Operation in Wide Air Flow position



WIDE SWING button



### ! Caution

- When operation stops, the WIDE SWING louver returns to "Close" position. To restart operation, press the WIDE SWING button again and select the air flow direction.
- Do not expose the WIDE SWING louver to impact or rotate it by force. Otherwise the louver may be damaged.
- After a change in air flow direction, the WIDE SWING louver is determining its position, so it may take a few seconds until it starts moving.
- Any object touching the WIDE SWING louver may cause the air flow direction to change. In this case, set the air flow direction again with the WIDE SWING button.
- The sound produced by the air flow changes with the air flow direction.

# How to Operate the Timer

## To set on timer / It can be set only when the unit is shut down.

Confirm that the OPERATION indicator has gone out and operation has stopped.

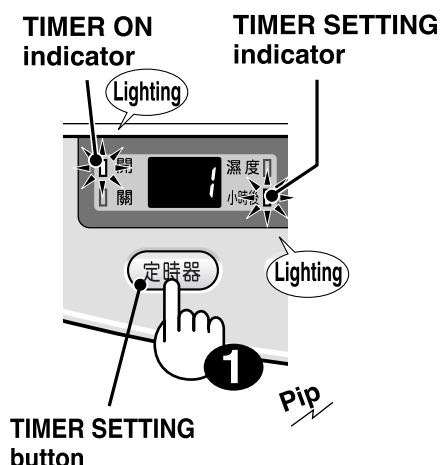
### 1 Press the TIMER button.

- The ON TIMER indicator, [ / ] on the LED display and the TIMER SETTING indicator light. At the same time, the indicator for the previously selected mode lights.

( When the POWER ON/OFF button is pressed after the power plug has been plugged in, or when the POWER ON / OFF button is pressed after a power outage, the unit is preset to start operation in AUTO DEHUMIDIFY mode. )

- When the TIMER button is kept pressed, the indication on the LED display changes automatically. While pressing the TIMER button, the timer setting time changes as shown below in 1-hour increments. Select the setting time.

→ 1 → 2 → 3 → ... → 8 → 9 → No indication  
(set release)



### 2 Select the desired operating mode.

- Select the desired operating mode by pressing the AUTO DEHUMIDIFY button, CONTINUOUS DEHUMIDIFY button or DRY CLOTHES button.

#### The following settings can be changed as desired.

- When AUTO DEHUMIDIFY is selected, the DEHUMIDIFY mode can be changed by pressing the AUTO DEHUMIDIFY button. [E-9 page](#)
- When CONTINUOUS DEHUMIDIFY or DRY CLOTHES is selected, the air flow mode can be selected with the respective selector button. [E-10~E-11 page](#)
- Pressing the WIDE SWING button lets you select the air flow direction from the WIDE SWING louver. [E-12 page](#)
- Pressing the PLASMACLUSTER button turns PLASMACLUSTER ION operation on and off. [E-8 page](#)



#### If you set ON TIMER operation as “after 5 hours”

The timer indication changes every hour from 5→4→3→2→1, and after 5 hours operation starts.



#### Caution

- When the TANK FULL indicator blinks, empty the drain tank.
- The operating mode can be changed even after ON TIMER operation has been selected. To change the mode, press the respective operation button.

### Canceling ON TIMER operation

To release timer operation, either press the TIMER button until the ON TIMER and TIMER SETTING indicators go off or press the POWER ON/OFF button.



# ••• How to Operate the Timer

## To set off timer / it can be set when the unit is in operation

Confirm that the OPERATION indicator is on and the unit is in operation.

### 1 Press TIMER SETTING button

- Indications change simultaneously as follows: the OFF TIMER indicator lights, the LED display changes to [ 1 ], the HUMIDITY indicator goes off, and the TIMER SETTING indicator lights. The OFF TIMER setting time is indicated as [Off after 1 hour].

- Indicating set-time of OFF TIMER as "OFF after 1 hour".

Select set-time of TIMER since the TIMER shifts sequentially in order as follows. (one-hour interval)

→ 1 → 2 → 3 → ... → 8 → 9 → Room humidity (set release)

- The indication automatically shifts by continuously pressing TIMER SETTING button.

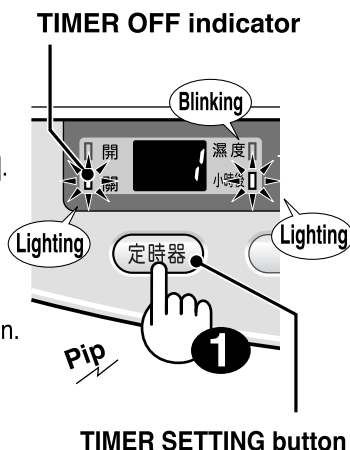
#### Example If you set OFF TIMER operation as "after 5 hours"

The timer indication changes every hour from 5 → 4 → 3 → 2 → 1, and after 5 hours operation stops.



#### Caution

- When the OFF TIMER works (operation stops), a beep sounds for about 1 second.
- You can change the time to stop operation after having set the OFF TIMER. Press the TIMER button again.



### To cancel Off Timer

To release the OFF TIMER, either press the TIMER button until the LED display indicates the room humidity, say [ 55 ], or press the POWER ON/OFF button to stop operation.

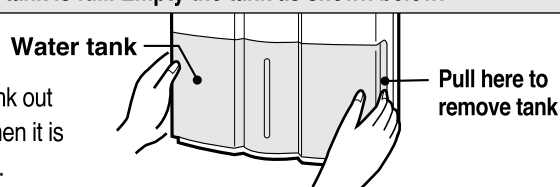
## Emptying the Water Tank

When taking out the water tank, the front full tank green lamp will blink up and the unit stops its operation.

If the water tank fills to a level of approx. 6.0 liters, the operation stops automatically. Then an electronic beep sound will be emitted for 8 seconds, and the "full" indicator light will blink showing that the water tank is full. Empty the tank as shown below.

### 1 Remove the water tank.

Pull out the tank by pushing up the tank handgrip a little and take the tank out carefully by holding it with both hands. The tank weighs about 7.0 kg when it is filled up to the limit. Be careful to avoid getting injured when taking it out.



### 2 Empty the water tank.

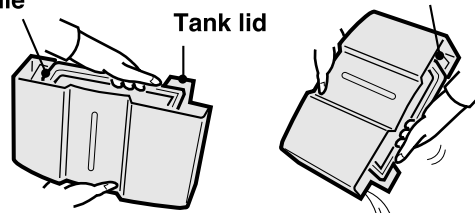
- The drainage tank can be carried by holding the tank handle.
- Empty the water tank, clean the tank and wipe off excess water outside the tank.
- If water remains on the float, the automatic stop function of the dehumidifier will not work properly. So make sure to wipe away the water from the float.

Inside of the float a blue part is installed. Do not take off the part, it is necessary for function of operating the dehumidifier.

Tank handle

Tank lid

Float



### 3 Reinstall the water tank in the unit.

- (1) Make certain that the tank lid is installed securely on the exterior of the tank, and that the handle is stowed in its stowage position.
- (2) Push the tank into the unit until it comes into firm contact with the back of the unit.



#### Caution

- Do not touch anything inside the unit after the water tank is removed.  
Otherwise when the tank is full, the automatic stop function may not work properly.
- Clean the inside of the water tank periodically (about once a week).  
The unit may be soiled if it is not cleaned for a long time.
- Before moving the unit, make sure to turn it off and drain the water from the tank.  
Otherwise water may spill out onto the floor.
- At low temperatures, water may freeze in the unit's cooling system instead of collecting in the water tank.  
Note that this is not a sign of failure.



# Continuous Drainage

## Cautions when using the unit with continuous drainage

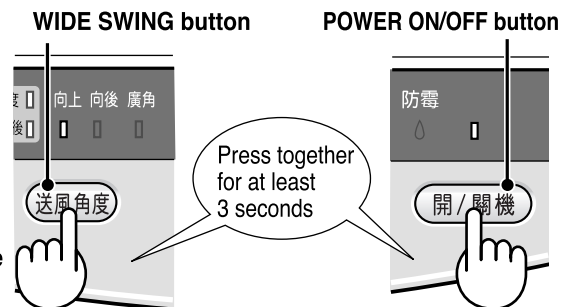
- This dehumidifier is for home use. If you use it with continuous drainage, make sure to check the unit at least once every 2 weeks for a dirty filter or clogged drain hose.
- If you are using a drain hose, make sure that the temperature around the hose does not drop below 0°C. Water in the hose might freeze causing water to spill and wet the floor and the unit.
- Cover the end of the hose with netting to prevent insects from entering.
- The AUTO OFF function also works during CONTINUOUS DRAINAGE. 12 hours after the start of operation, the unit will automatically stop. The AUTO OFF function can be canceled as described below.

## Canceling the AUTO OFF function

### Before using CONTINUOUS DRAINAGE

As explained in "Preparations before use" (E-8 page) the AUTO OFF function will shut down the unit automatically after 12 hours of normal operation. If you do not wish this function to work during continuous drainage, you can cancel it as described below.

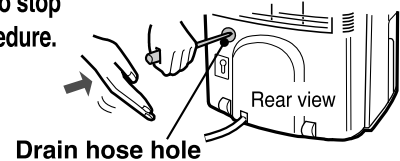
- ① Plug in the power plug.
- ② While pressing the WIDE SWING button in stopped condition, keep the POWER ON/OFF button pressed for at least 3 seconds.
- ③ When setting is completed, there will be a beep sound, the LED display indicates [ 12 ] and the FULL TANK indicator lights for 5 seconds.
- ④ To reactivate the AUTO OFF function, disconnect the power plug from the wall outlet and carry out the procedure described in ② above. After 3 seconds, the beep sounds to indicate that setting is completed.



CONTINUOUS DRAINAGE is possible, if there is a place to drain water nearby. Make sure to stop operation, disconnect the power plug from the wall outlet and carry out the following procedure.

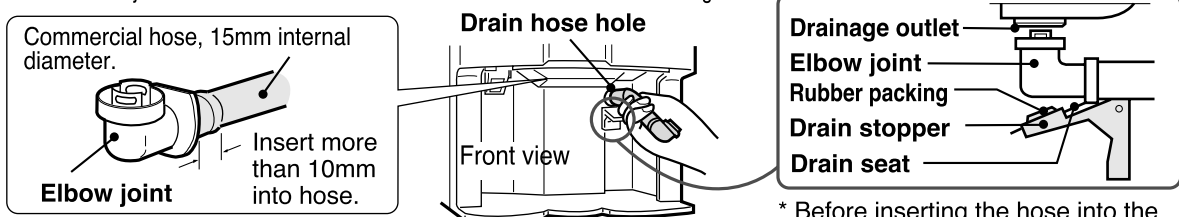
### 1 Open a drain hose hole.

Remove the water tank. Using a screwdriver, punch a hole at the drain hose hole located at the back of the unit. Smoothen the edge of the hole with a file etc.



### 2 Attach the elbow joint to the other end of the hose inserted into the continuous drainage hole.

- Remove the drainage tank. Pull down the drain stopper located at the upper right inside the casing.
- Put your finger behind the rubber packing on the drain stopper. Then pull the rubber packing off toward the front and remove the drain seat at the same time.
- \* These are important parts you will need when not using CONTINUOUS DRAINAGE. Keep the rubber packing and drain seat in a safe place.
- Attach the elbow joint to the other end of the hose inserted into the continuous drainage hole.

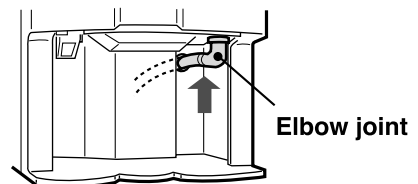


### 3 Insert the elbow joint into the drainage outlet of the unit.

Insert the elbow joint into the drainage outlet of the unit all the way to the joint base.

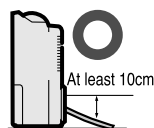
### 4 Re-install the water tank.

The unit does not operate without the water tank in place.  
(The unit is turned off with water-brimmed direction device in the unit.)

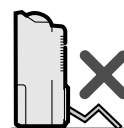


### Positioning of the drainage hose for continuous dehumidification

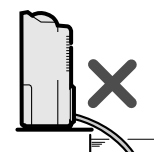
The hose must be below the level of the drainage hole.



Do not bend the hose.



The end of the hose should not come in direct contact with water.



To stop continuous drainage and return the dehumidifier to its original state

- Pull the joint elbow toward you and pull it out of the continuous drainage hole together with the hose.
- Align the rubber packing with the hole in the drain seat, then insert these two parts firmly into the hole of the drain stopper.

# Maintenance

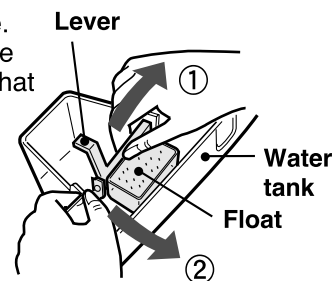
- For safety purposes, turn off and unplug the unit before carrying out any maintenance.
- For clean, sanitary and pro-long use, regular maintenance is recommended.

## Water tank (About once a week)

### 1 Removing and installing the tank lid, tank handle, and tank float.

- (1) Detach the tank lid gradually from the left or right toward the opposite side.
- (2) Drop the tank handle to the front position as shown in the illustration on the right, and slightly spread out the left and right side arms of the handle so that the shafts come out, and remove the handle from the water tank.
- (3) Push the float in the direction ① shown in the diagram and remove it from the hole. With the float in this state, pull it out in direction ②.
- (4) To reinstall, follow the above procedure in reverse (② → ①).

If you do not insert the tank float securely, the tank can overflow, and the unit will not stop. Take due care.



### 2 Wash the inside of the water tank.

- After prolonged use, the drain water may cause the tank to go black. If this happens, wash the tank with a sponge, warm water and a mild detergent.

### 3 Wipe the water tank with a soft cloth, and install the tank lid, tank handle, and tank float.

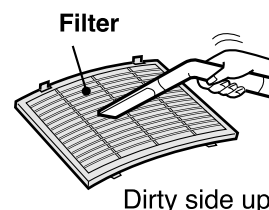
- \* After having reinstalled these parts, make sure to move the float lever up and down with your finger to confirm that it moves smoothly. If the float sticks, the overflow protection device located behind the lever will not work and the tank may overflow.

## Filter (About once 2 weeks) / \* This filter is not intended for air purification.

- A clogged filter will result in reduced dehumidification efficiency and higher power consumption. It can also cause odor.
- If you operate the unit without the filter, dust will accumulate in the unit, which may result in malfunction.

#### Cleaning the filter

Remove dust and dirt with the corner tool of your vacuum cleaner. If the filter is very dirty, wash it with neutral detergent diluted in warm water. Rinse it off and let it dry well in the shade.



## Main body (About once a month)

Wipe off any dirt from the unit using a piece of soft cloth soaked in warm water (40°C max.) or with detergent.

- If detergent is used, make sure to wipe off the detergent with a damp cloth.
- The air intake and outlet become dirty easily, so make sure to clean them well.



#### Caution

- If water is allowed to splash on the unit, electrical insulation may be affected and corrosion of the unit may eventually result.
- Use a neutral detergent (e.g. for dish washing) for cleaning.
- Do not use the following types of cleaning agents as they will damage plastic parts.

Thinners, benzine, alcohol, petrol, powder soap, powder polish, alkaline washing agents, hot water, acid or scrubbing brushes.

- Do not scrub or expose the unit to chemically treated cloths for any prolonged period of time as this may damage the surface of the unit.

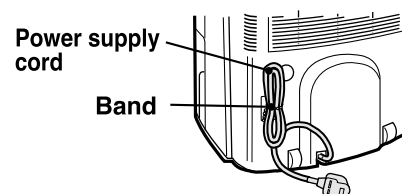
## If the unit is not used for a long time

### 1 Empty the water tank completely.

Remove the tank lid, tank handle and tank float, and wipe off any excess water in the tank. [See above](#)

### 2 Clean the filter. [See above](#)

### 3 Wind the power supply cord around the clamp on the rear panel.



#### Storage

Dry the unit thoroughly and cover with a sheet for dust protection. Store the unit in a well ventilated place that is not exposed to direct sunlight. If the unit is left uncovered without any protection, dust will accumulate so that the air emitted by the unit will be dusty next time the dehumidifier is used.

# Things to remember

## The temperature at which the unit can be operated is 5°C to 35°C.

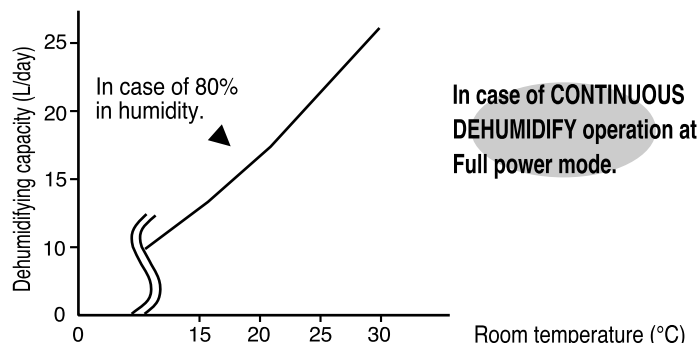
If the room temperature is over 35°C, the built-in protection system will automatically turn off the unit.

## Dehumidifying operation increases room temperature. (The dehumidifier does not have a cooling function.)

The unit generates heat during operation and will become warm. It will blow out warm air, but this is normal and does not indicate a problem with the unit.

## Dehumidification capacity will vary based on room temperature and humidity.

- Dehumidification capacity will increase as temperature rises (as shown in the chart on the right).
- In winter when the room temperature is low (below 10°C), use the dehumidifier in combination with a room heater to reduce the drying time.



## Wait for 3 minutes before restarting the unit

If the unit is turned off, wait for at least 3 minutes before restarting operation.

If the unit is restarted immediately, the compressor will wait for 3 minutes to start up as part of the unit's self-protection system.

## Canceling the beeps indicating FULL TANK and OFF TIMER end

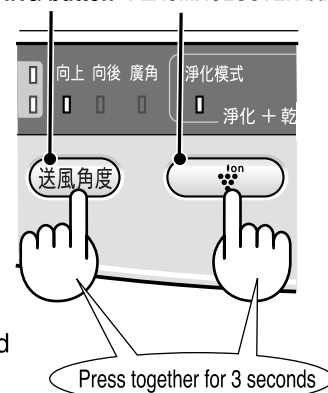
(Operation stopped by AUTO OFF function)

### Follow the steps below to disable the tank full alarm:

- ① Plug the power plug into the socket.
- ② When the PLASMACLUSTER and WIDE SWING buttons are pressed simultaneously during operation stop for at least 3 seconds, the setting beep sounds.
- ③ Press the POWER ON/OFF button and remove the drain tank. If the beep does not sound, the setting is completed.

To return to the previous condition, either carry out the procedure described in ② again or disconnect the power plug from the wall outlet and plug it in again to cancel the setting.

WIDE SWING button PLASMACLUSTER button



# Defrosting

If the room temperature is below 16°C, frost may form on the cooling device of the dehumidifier, and the automatic defrosting function will automatically switch on.

- During defrosting, air flow is stopped and the sound of operation will change.
- The length of time that defrosting will operate will vary according to room temperature and humidity, but will be carried out about 5 minutes at 45 minute intervals. (The duration of a defrost cycle will be longer when the temperature is lower.)

# Before Calling for Service



Symptoms	Check Points
Unit does not operate when power ON/OFF button is pressed.	<ul style="list-style-type: none"> <li>● Is the water tank installed properly?</li> <li>● Is the water tank full?</li> <li>● Is the unit plugged in properly?</li> <li>● Has there been a power failure?</li> <li>● Is the LED display displaying [ E ]?</li> </ul> <p>If it is, disconnect the power plug and contact the shop where you purchased the unit.</p>
Dehumidification capacity has dropped.	<ul style="list-style-type: none"> <li>● Is the filter clogged?</li> <li>● Is the air outlet or intake obstructed?</li> <li>● Is the temperature and humidity of your room too low?</li> </ul>
Humidity does not reduce in any of the operating mode.	<ul style="list-style-type: none"> <li>● Is the room too large?</li> <li>● Are there much opening and closing of a window or an entrance?</li> <li>● Are there any appliances which make steam such as an oilstove?</li> </ul>
Displayed humidity is different from actual humidity.	<ul style="list-style-type: none"> <li>● Displayed humidity is changed suddenly by opening and closing of a window or an entrance, changing the wind direction when operation is beginning. It is normal.</li> <li>● Displayed humidity indicates the ambient humidity around the unit. This may be different to the humidity in a different location in the same room.</li> </ul>
Intermittent operating sound.	<ul style="list-style-type: none"> <li>● This sound is generated during CLUSTER ION operation. If the sound bothers you at bedtime, move the unit further away.</li> <li>● Depending on the humidity in the room, the operating noise may become louder or less loud, or at times no sound may be heard at all. There is no relationship with the CLUSTER ION effect.</li> </ul>
Operation is noisy.	<ul style="list-style-type: none"> <li>● Is the dehumidifier properly installed on a stable base?</li> <li>● Is the floor flat?</li> <li>● When the unit starts its operation at a low temperature, the sound might increase for several seconds. (The time depends on the temperature condition.)</li> </ul>
Water is leaking.	<ul style="list-style-type: none"> <li>● Has the unit been knocked over, or has it been tilted or dropped?</li> <li>● Is the pipe connection or hose connection for continuous drainage in place?</li> </ul>
The unit repeats operating and stopping.	<ul style="list-style-type: none"> <li>● Is the humidity being automatically controlled using AUTO DEHUMIDIFY, MOLD ATTACK, CONTINUOUS DEHUMIDIFY, or DRY CLOTHES mode? (See pages E-9~E-11.)</li> </ul>
[ E ] lights on the LED display and operation stops.	<ul style="list-style-type: none"> <li>● If [ E ] continues to appear after checking the problem based on page E-4, "Cautions for Use", disconnect the power plug and contact the shop where you purchased the product or your nearest SHARP Service Center.</li> </ul>

Error Codes	LED Display	Description	Remedy
	E0	Defrosting exceeded 30 minutes	Disconnect the power plug and contact the shop where you purchased the product.
	E1	Defrosting thermistor defective	
	E2	Room temperature sensor defective	
	E5	Power clock abnormal	
	E8	Gas leak detected	
	E9	Compressor locked	

多謝選購SHARP聲寶牌抽濕機。  
為確保使用正確，請仔細閱讀本使用說明書。  
使用前，務必閱讀安全上的注意事項。  
請妥善保存此使用說明書以作日後參考。

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● 操作步驟.....	C-9	● 保養方法.....	C-16
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● 連續除濕		● 除霜功能.....	C-17
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# 安全上的注意事項

本使用說明書及抽濕機上已加插各種警告式標記，以提醒用戶在使用上應注意的安全事項。這些標記是根據錯誤使用所產生的危險程度而分類，請細心閱讀及參照下文的解釋。

**警告** 表示可能導致死亡或引致重傷。

**注意** 表示可能導致受傷或財產損失。

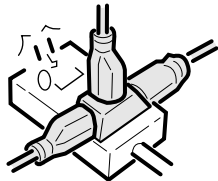
## 警告



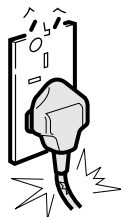
不可使用額定電壓（220V）以外的電源。若使用非額定電壓，可導致觸電或火災。



請勿接插多電源插頭電線，且避免使用延長線或與其他電器用品共同使用一個插座。否則可能會導致觸電、發熱或火災。



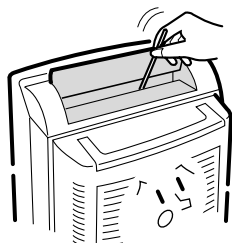
不可對電源線進行加工或令其損壞。小心處理電源線，避免猛烈地扭曲、拉扯、捆綁電線或加熱電源線，同時避免放置重物於電線上或扭夾電源線，否則電源線可能會損壞，導致觸電或火災。



請勿直接拉出電線以拔出插頭的方式來代替正確的開關方法。否則，可導致觸電或火災。



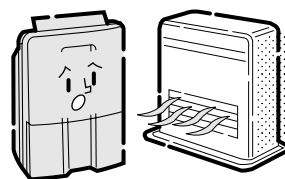
請勿將手指或異物（針狀物、金屬絲、棒狀物）等插入出風口或吸風口。由於機內的風扇高速轉動，請勿把手放進機內以避免受傷、觸電及損壞本機。



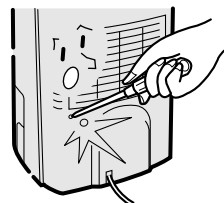
請勿安裝在任何噴霧壺或其他危險物品的地方。也不要將易燃危險物品（汽油、稀釋劑）附近使用。否則可能會起火或爆炸，導致火災。



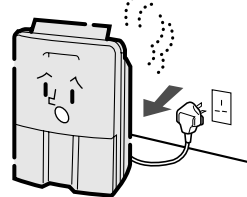
請勿放置於發熱器具的附近。否則，產品之樹脂物料或會熔化而有起火的危險。



不可作任何改裝。禁止非維修技術人員進行分拆或維修。否則，可導致火災、觸電或損傷。



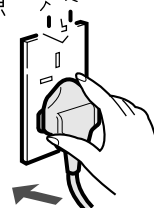
發生不正常情況時（如產生燒焦味），應停止操作，拔出電源插頭，向本公司維修部查詢。若不加以理會而繼續操作，可導致故障、觸電或火災等。



為了避免危險，電源線損壞時請向聲寶服務中心、聲寶指定的代理商或有資格人仕安排更換。



確定電源插頭上沒有積聚灰塵之後，將其牢固地插入電源插座內。請定期使用乾布擦去電源插頭上的灰塵。插頭上的灰塵會導致接觸不良，可能會引起觸電或火災。



需要修理時，請向本公司維修部查詢。否則，可導致火災，觸電或損傷。

## 標記的意思



表示絕對禁止的事項

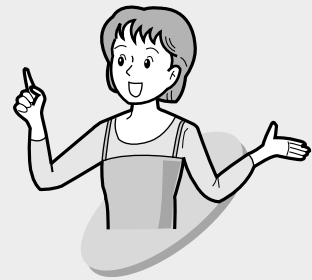
禁止



表示必須做到的事項

必須實施

- 使用前務必閱讀「安全上的注意事項」，並將本書保存在可隨時參閱的地方。



## ⚠ 注意



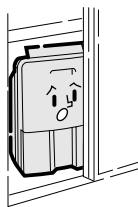
在不平坦的地面上移動本機。  
在不平坦的表面移動本機時，請把本機抬起，  
避免損毀滑輪或地板。  
在厚地毯上移動時也需抬起本機，否則滑輪  
可能會於地板或地毯上留下痕跡。



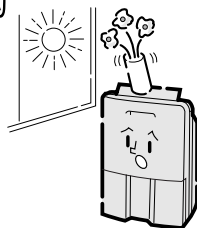
不可令機身翻倒或使其掉落。亦不要在  
機身翻側的情況下收藏或移動本機。  
可能會損壞本機或導致漏水和短路。



不可在衣櫃內或家具之間等  
狹窄的地方使用。  
通風不良，可導致發熱或  
起火。



不可將花瓶等裝有水的  
容器放在機身上面。  
本機內部若浸水，  
會降低電器絕緣  
性能，導致觸電、  
短路或火災。



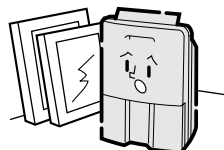
不可安裝在有可能泄漏燃油或易燃氣體  
的地方。  
泄漏在機身附近的燃油或氣體可導致火災。



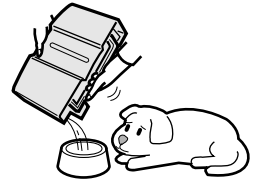
本機祇限於室內使用。  
不可在被陽光直射或風吹雨淋的環境下  
使用。  
否則，可導致過熱、觸電、短路或火災。



不可在收藏美術品或學術資料等特殊  
用途的場合使用。  
否則，可降低收藏  
物品的品質。



不可把排出的水作  
飲用或用於飼養  
寵物。  
所排出的水可能對身  
體有害。



請勿站立或騎坐在機上。  
否則，摔落或翻倒可導致受傷  
及對機身造成損害。



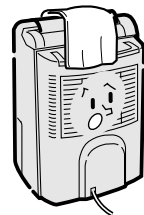
不得在本機的出風口處  
放置燃燒器具。  
否則，可影響燃燒器具而  
不能作正常燃燒。



拔出電源插頭時，請務必緊握插頭。  
若祇拉扯電源線，可造成芯線斷裂而  
導致發熱或起火。



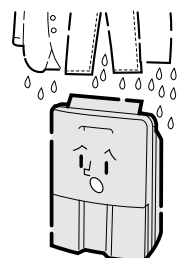
不可用布或任何東西覆蓋出風口和  
吸風口。否則，阻礙通風，可導致  
發熱或起火。  
當不使用本機時，  
廣角搖擺導風頁可  
用以防止灰塵進入。



請勿在桌上等高處使用本機。  
否則本機可能會墮落，造成意外或損毀  
本機。



不可在易於被水濺濕的  
地方使用。  
否則，可導致觸電、  
短路或火災。



不可用水洗滌機身。  
否則，可導致觸電。



# ...安全上的注意事項

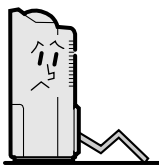
## ⚠ 注意



必須實施

進行連續排水時，注意不要扭曲排水管，並注意落差等，以確保排水順暢。

若排水管設置不當，機內積水外流，浸濕家具。



中途不得扭曲排水管



必須實施

使用排水管時，排水管周圍溫度不可低於零度。

否則，排水管內的水可能結冰，機內積水外流，浸濕家具。



必須實施

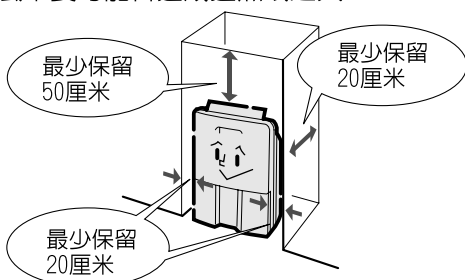
移動時，務必停止操作，並把水箱的水倒掉。

否則，機內積水外流，不但會浸濕家具，而且會導致觸電、短路或火災。



必須實施

請在本機周圍留下空隙，如下圖所示。通風不良可能會造成過熱或起火。



必須實施

移動本機時，請先倒掉水箱內的積水，緊握手柄，稍稍傾斜

抽濕機以滑輪移動。

否則，強行自己移動可能做成傷害或擦花地板。



必須實施

必須在平坦及穩定的位置上操作。

不平坦的位置會令機內積水流出，浸濕家具或導致觸電、短路或火災。



必須實施

在連續及長時間使用時，應定期檢查。否則，可導致過熱或短路。



必須實施

當在同一位置長期使用本機時，請檢查本機底部及周圍的污垢。

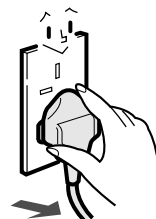
請偶爾移動本機，及清潔本機底部的地板。



必須實施

長期不使用時，應從電源插座上拔出電源插頭，以保證安全。

否則，可導致觸電或火災。



## 使用注意事項

- 使用時請不要把電源線捲在電源線固定器上。否則，可導致過熱而引起火災。

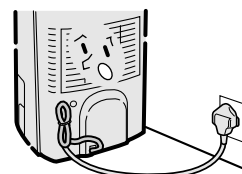
- 如操作控制板上的電子顯示燈上「U」指示燈閃亮，而操作停止了，本機可能於以下其中一種情況下及環境下使用，這是正常現象並不屬於故障。

- 本機是否在室溫35度、廣角搖擺導風頁向後吹，以及在乾衣模式時以「低」風速操作？或是於連續抽濕模式時以「低」風速操作？
- 出風口或吸風口處是否被布等物品遮蓋著？
- 檢查本機是否在櫥櫃和家具等狹窄場所使用？
- 檢查本機是否在日光直射或發熱器具附近或冷氣機和食爐等熱風出風口處使用。
- 檢查是否在面積太小的房間中使用。

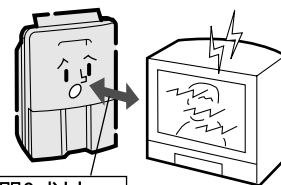
當壓縮機冷凍週期的部份變得異常熱時，為了安全起見會自動停止。如發生此情況，把插頭從牆上拔掉以消除這問題，及於大約40分鐘後再次操作。如「U」指示燈仍然點亮，請到所購買的商店或聯絡聲寶公司維修中心。

- 於乾衣及連續抽濕模式下長期使用本機會導致房間溫度上升及空氣變得乾燥。因此請不要在人的房間內長時間使用。

- 遠離電視機或收音機至少2米。否則本機可能會干擾信號的接收。



點亮



離開2m以上



# 正確的使用方法

為提高抽濕效率，請儘量減少抽濕機附近的門窗開關次數。在運轉時，若減少屋內窗戶或門戶的開關次數，效果將更佳。

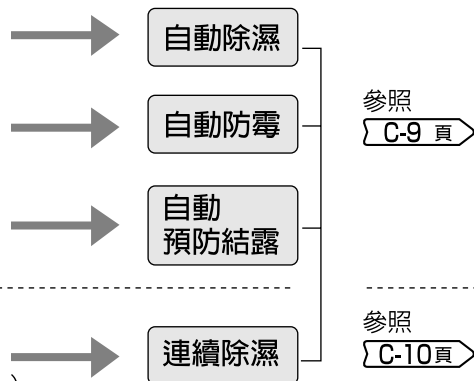
## 需要降低房間的濕度

- 需要保持房間舒適的濕度時。
  - 可自動維持濕度在55%至60%。

- 預防霉菌滋生。
  - 可用於房間的北面或儲藏室，平常無人居住的房間。

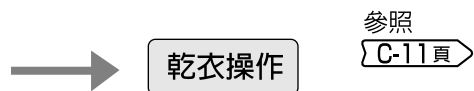
- 防止天花板、牆壁、玻璃窗的結露。

- 於無人的房間內降低濕度時。
  - 可用於烘乾地毯。
  - 可用於烘乾壁櫥和衣櫃。（將櫃門打開之後，放置於櫥櫃前面。）



## 需要烘乾已清洗的衣物時

需要快速烘乾衣服時。



## 其他有效用法

### ● 洗滌物的烘燥

從產品正面來看，吹出的風從稍偏右的方向吹出。在烘乾衣物時，使用廣角搖擺導風頁，讓風直接吹到洗滌物上，便能快速烘乾。

冬季室溫低（10°C以下）時，烘乾時間會變長，請與暖氣裝置一起使用。

### ● 外出時

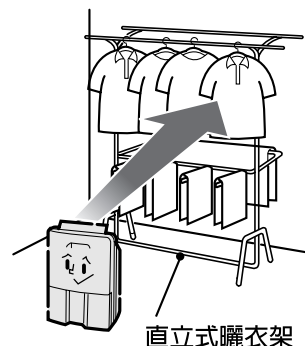
在外出時設定定時器。回家時房間將很舒適。

### ● 用於客廳和廚房

在休息中慢慢地抽濕。

### ● 棉被的烘乾

將棉被鋪好才使用效果更佳。



## 離子簇的效能



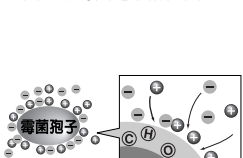
「離子簇」包圍房間內浮游的霉菌孢子，並抑制它們<sup>\*1</sup>。因此能減少因霉菌繁殖所產生的異味。

- 量度方法：離子簇運轉時，從空氣中抽取樣本以量度空氣中漂浮的霉菌孢子密度。
- 測試機構：石川縣預防醫學協會
- 除菌方法：在空氣中釋放離子簇。

### 離子簇使懸浮霉菌孢子失去活性的原理

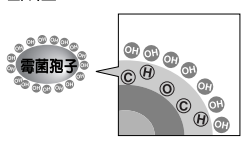
1

離子簇（大量的正負離子）包圍浮游霉菌孢子的表面。



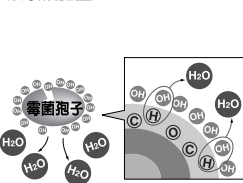
2

由正離子（氫離子： $H^+$ ）和負離子（氧離子： $O_2^-$ ）組成的離子簇與浮游霉菌孢子的表面發生反應，變為極度活躍的氫氧基OH。



3

氫氧基OH從浮游霉菌孢子的細胞壁中抽取氫原子（H），從而破壞細胞壁。



霉菌孢子  
細胞壁被  
破壞形  
成自滅！

<sup>\*1</sup>：指失去其繁殖能力。

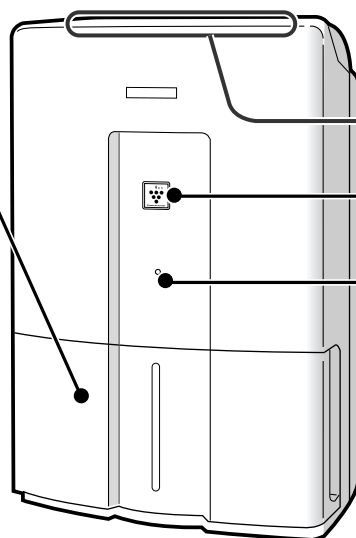
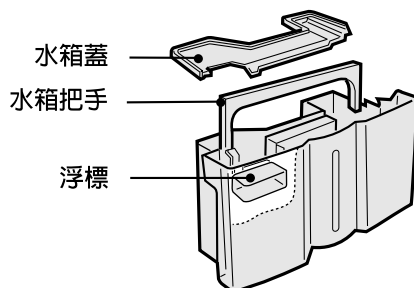
安全上的注意事項／正確的使用方法／離子簇的效能

安全上的注意事項／正確的使用方法／離子簇的效能

# 各部份的名稱和功能

## 正面

排水箱 [C-14・C-16 頁]



離子簇指示燈

水箱滿水指示燈

滿水時，指示燈作綠色閃爍。

## 背面

出風口

過濾網 [C-16 頁]

連續排水孔 [C-15 頁]

電源線固定器 [C-16 頁]

將電源線捆扎後掛置。

滑輪 用以移動本機。

廣角搖擺導風頁 [C-12 頁]

手柄

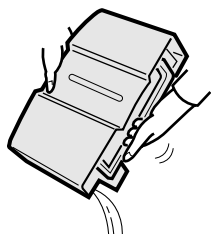
吸風口

結扎帶 [C-4・C-16 頁]

電源線

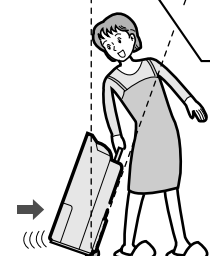
電源插頭

**1** 倒掉水箱內的水。



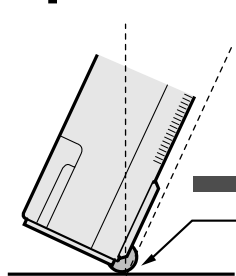
**2** 拉起手柄。

**3** 傾斜機身。



在機身的背面，用腿助力，將機身於30°～40°角的範圍內傾斜。

**4** 移動。



傾斜過度可能有損地板或造成漏水。

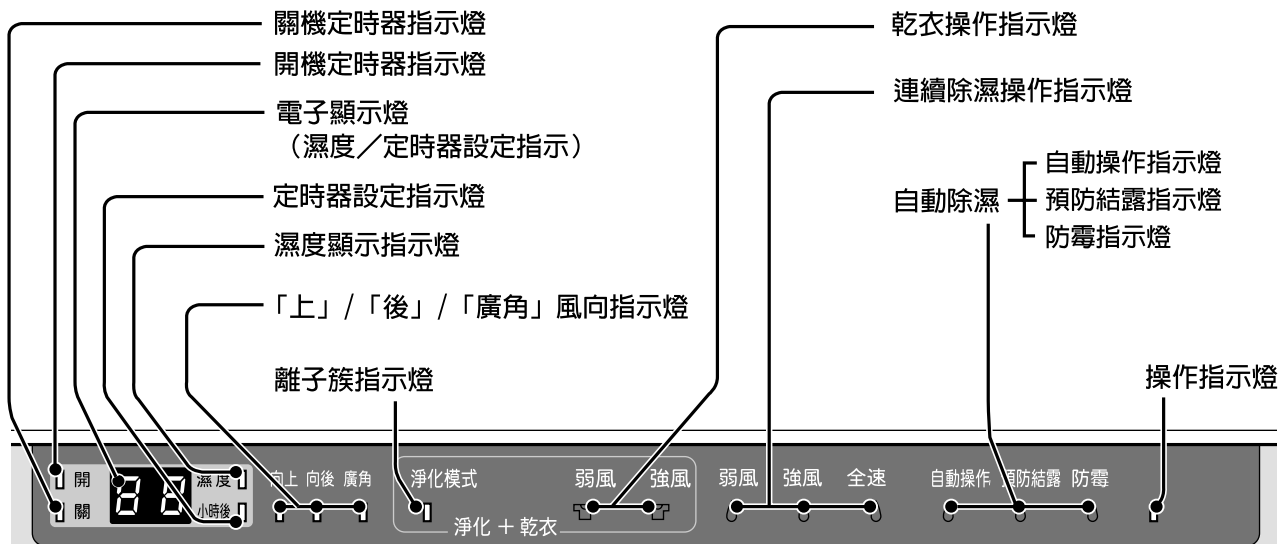
切勿使電源線夾入滑輪。

**！ 注意**

- 為了防止漏水，請勿在操作停止後立即取出排水箱。
- 在容易刮花的地板和凹凸不平的場所移動，請將其提起，再進行移動。另外，切勿在長絨地毯上使用滑輪移動。否則，會使地毯的表面受損。

## 操作面板

(為了方便說明，下圖完整地標示了電子顯示燈的各個指示。)



定時器軟鍵  
[C-13~C-14 頁]  
設定開/關定時器。

廣角搖擺軟鍵 [C-12 頁]  
改變風向。

離子簇軟鍵 [C-8 頁]  
開/關離子簇操作。

乾衣操作軟鍵 [C-11 頁]  
烘乾衣物。

電源開/關軟鍵  
[C-9~C-11 頁]  
開/關抽濕機。

自動除濕軟鍵 [C-9 頁]  
以自動 (除濕)、防止結露、  
防霉的模式切換。

連續除濕軟鍵 [C-10 頁]  
選擇連續除濕操作和設定風量。

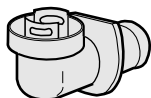
## 規格

型號	DW-R268A
額定電壓	220V
電源頻率	50Hz
額定抽濕能力	公升/日 26.0
耗電量	瓦 360
※ 備用狀態	瓦 1.0瓦以下
抽濕面積	平方米 33~67 (木製房屋－混凝土房屋)
水箱容量	公升 約6.7 (6.0公升時自動停止)
電源線長度	米 有效長度 約 1.8
外形尺寸	毫米 闊380×深294×高597
重量	公斤 16.0

- 額定抽濕能力是指連續保持室溫30℃、相對濕度80%時的每天抽濕量。
- 耗電量是指在室溫30℃、相對濕度80%時的數值。
- 抽濕面積以JEMA (日本電機工業會) 為標準。  
※ 備用狀態是指將電源插頭插入電源插座後而電源開關軟鍵被設置在「關」的狀態。

## 附件

排水管接頭 (1個)



於連續排水時  
使用

印刷品 (各1本)

- 使用說明書

各部份的名稱和功能 (規格・附件)

各部份的名稱和功能 (規格・附件)

# 操作之前的準備

最初使用時，排水箱裏可能有遺留的水，這是工廠在進行產品測試時的除濕水，並不代表本機有問題。

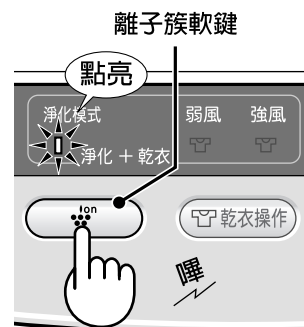
## 操作前

請勿去掉浮標內的藍色部件。

### 將電源插頭插入電源插座內

「滿水指示燈」閃亮時，請倒掉排水箱中的水，並請重新放好水箱。

- 操作時，本機所有模式均以離子簇操作。
  - ※ 離子簇不能單獨操作。
- 欲停止離子簇操作，請按離子簇按鍵。離子簇（綠色）指示燈會熄滅。如欲重新操作，請再次按離子簇按鍵。



### 濕度顯示 (以濕度指示68%為例)



閃亮

按下電源開/關軟鍵以開始進行操作，濕度會被顯示。



點亮

顯示濕度在81%以上的狀態。



將電源插頭插入插座後，按下電源開/關鍵，濕度感測器會啟動約1分鐘，此時，濕度指示燈會閃亮。



閃亮

表示室內的大致濕度，可能與實際濕度有所不同。



點亮

顯示濕度在39%以下的狀態。

### 溫度顯示

通常室內溫度是不會被顯示，室溫41°C以上時但溫度達到41°C以上或0°C以下時，顯示部份將閃亮，如右圖所示，代表已超過可操作的溫度範圍。



「Hi」閃亮



「Lo」閃亮

### 自動關機功能

自動關機功能是為了防止用戶忘記關機，從開始操作起計算經過12小時後，於任何的的操作模式，自動關機功能都會自動關機。



- 設定了關機定時器時，會以關機定時器的設定為先。
- 解除關機定時器時，自動關機定時器會自動被設定。
- 開始時，12小時自動關機定時器會自動被設定。
- 即使操作時水箱滿水指示燈點亮並停止操作時，自動關機定時器也繼續操作，12小時後，水箱滿水指示燈會熄滅，所有的操作均停止。

### 操作停止後的通知

開始操作12小時後會發出如下通知，並停止所有的操作。

- 發出1秒鐘「嗶」聲。
- 關機定時器指示燈閃亮。
- 電子顯示燈顯示「12」。

閃亮



數字顯示：「12」點亮  
自動關機指示燈：閃亮

### 解除停止操作

- 請按電源開/關按鍵。
- 發出「嗶」聲，本機進入正常操作的待機模式。

### 解除自動關機功能，進行長時間除濕

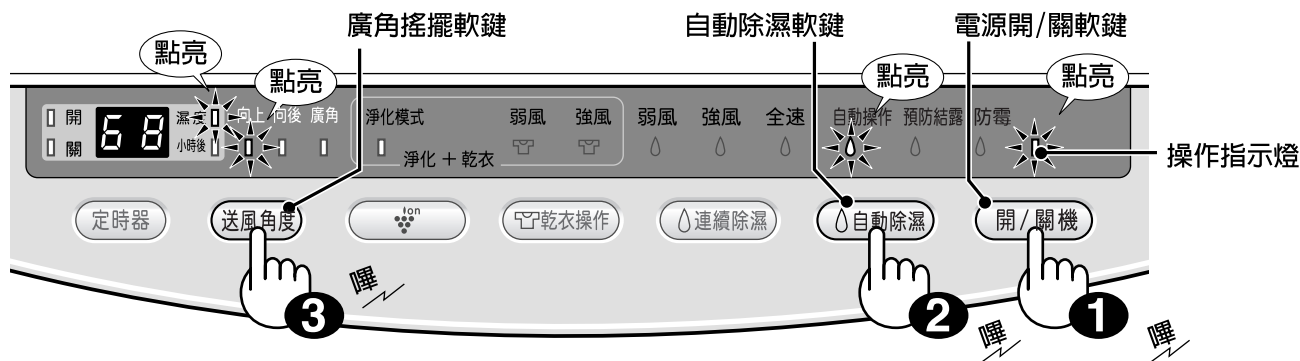
- 欲以連續排水進行除濕，請參照 **C-15** 頁。

欲重新操作時，按兩次電源開/關按鍵。按第1次後，自動關機顯示燈將熄滅，按第2次後，便開始操作。

# 操作步驟

## 自動除濕操作

(顯示例) 自動除濕模式下及濕度稍高時，廣角搖擺導風頁的風向為「上」。



### 1 按電源開/關軟鍵。

操作指示燈點亮，自動除濕操作開始。

- 開始操作時，廣角搖擺導風頁從「關」轉動至「上」，並停於該位置。

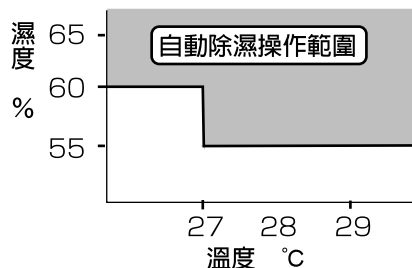


### 2 按自動除濕軟鍵，選擇操作模式。

操作模式會如下順序轉換。

#### 自動操作

室溫為27℃時濕度約少於60%及室溫在28℃以上，濕度達到55%以下的時，抽濕操作將會停止，變為送風狀態。(如右圖所示)  
但是，因房間的大小和結構的不同，抽濕操作也可能不會停止。



#### 預防結露

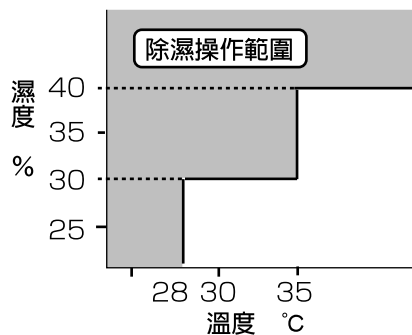
風量在室溫約15℃以上時控制在「中」，在約15℃以下時控制在「強」，進行連續抽濕操作。(如右圖所示)



注意

以下情況下，先停止預防結露操作，變為送風。(右圖)

- 室溫於35℃以上，濕度為40%以下。
- 室溫於28℃以上及少於35℃，並濕度少於30%。



#### 防霉

防止霉菌形成，可在易於有霉菌生長時如房間的北方和儲藏室內平時沒有人的地方使用。  
當濕度下降至50%，除濕操作停止，並轉以送風模式操作。

### 3 設定廣角搖擺導風頁的出風方向。

選擇最理想的設定。 **C-12 頁**

#### 停止

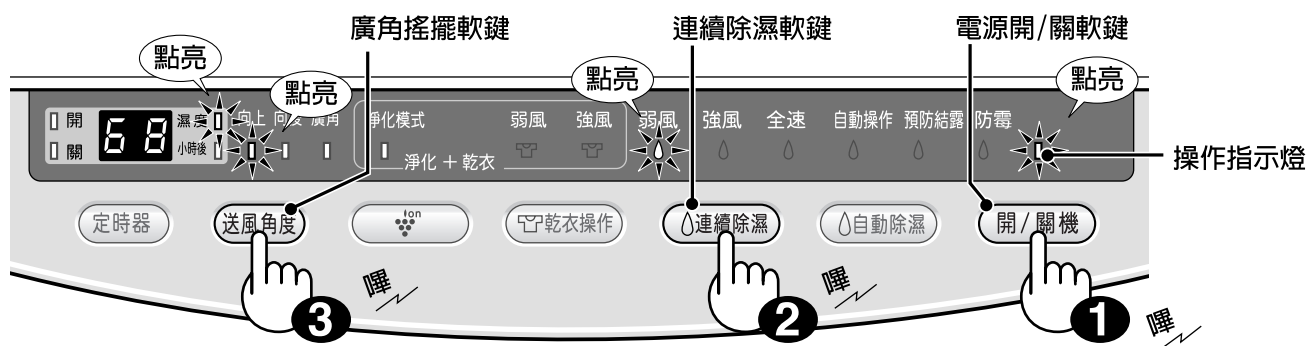
再次按電源開/關軟鍵。

操作停止時，廣角搖擺導風頁回到「關」的位置。請注意停止操作的狀態下，將不顯示濕度。

※ 本機停止操作後，如按電源開/關軟鍵以重新啟動，本機將以之前選擇的模式繼續操作。

# 連續除濕操作

(顯示例) 連續除濕模式下、風量為「弱」及濕度稍高時、廣角搖擺導風頁的風向為「上」。



## 1 按電源開/關軟鍵。

操作指示燈點亮，自動除濕操作開始。

- 開始操作時，廣角搖擺導風頁從“關”轉動至“上”，並停於該位置。

## 2 按連續除濕軟鍵。

連續除濕的「弱」風量指示燈點亮，本機將以「弱」風量進行連續除濕。

**注意** 以下情況下，先停止連續除濕操作，變為送風。 **C-9 頁**

- 室溫於35℃以上，濕度為40%以下。
- 室溫於28℃以上及少於35℃，並濕度少於30%。

因房間溫度上升會使空氣乾燥，所以在有人的房間內，不要長時間使用。

欲改變風量時

- 再次按連續除濕軟鍵，選擇風量模式。  
連續除濕風量的指示燈點亮，風量會如下順序轉換。

► 弱 ► 強 ► 全速

※ 全速運轉，是以每天大約相當於26公升/日的除濕能力運轉。

## 3 設定廣角搖擺導風頁的出風方向。

選擇最理想的設定。 **C-12 頁**

**停止**

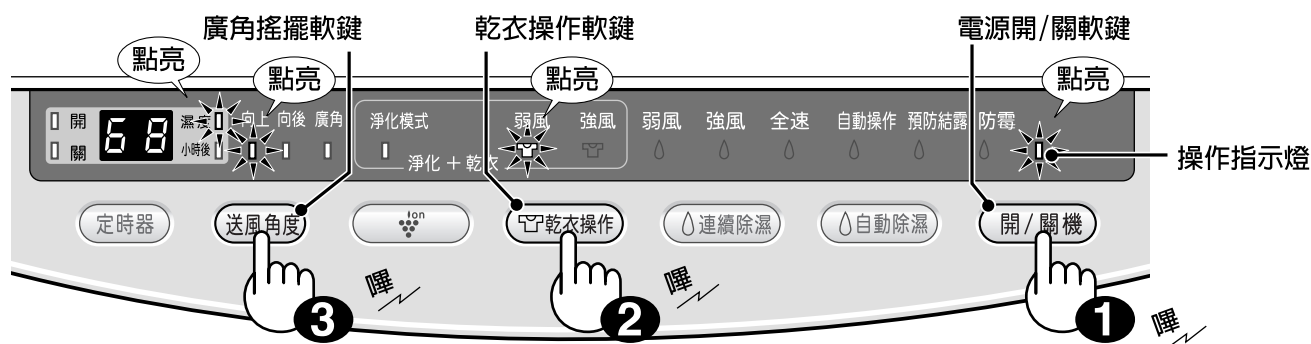
再次按電源開/關軟鍵。

操作停止時，廣角搖擺導風頁回到「關」的位置。請注意停止操作的狀態下，將不顯示濕度。

※ 本機停止操作後，如按電源開/關軟鍵以重新啟動，本機將以之前選擇的模式繼續操作。

## 乾衣操作

(顯示例) 乾衣操作模式下及濕度稍高時、廣角搖擺導風頁的風向為「上」。



### 1 按電源開/關軟鍵。

操作指示燈點亮，自動除濕操作開始。

- 開始操作時，廣角搖擺導風頁從“關”轉動至「上」，並停於該位置。

### 2 按乾衣操作軟鍵。

乾衣操作的「弱」風量指示燈點亮，本機將以「弱」風量進行乾衣操作。

**！注意** 以下情況下，先停止乾衣操作，變為送風。 **C-9 頁**

- 室溫於35°C以上，濕度為40%以下。
- 室溫於28°C以上及少於35°C，並濕度少於30%。

欲改變風量時

- 再次按乾衣操作軟鍵，選擇風量模式。  
乾衣操作風量的指示燈點亮，風量會如下順序轉換。

► 風量「弱」► 風量「強」◄

- 同時使用離子簇(潔淨)模式，可抑制空氣中懸浮的霉菌孢子(參照第C-5頁之離子簇的效能)，使所烘乾的衣物更潔淨。

### 3 設定廣角搖擺導風頁的出風方向。

選擇最理想的設定。 **C-12 頁**

**停止**

再次按電源開/關軟鍵。

操作停止時，廣角搖擺導風頁回到「關」的位置。請注意停止操作的狀態下，將不顯示濕度。

※ 本機停止操作後，如按電源開/關軟鍵以重新啟動，本機將以之前選擇的模式繼續操作。

**！注意**

以「強」風量操作時，衣物會很快地被烘乾，但本機所產生的噪音相對也會增加。

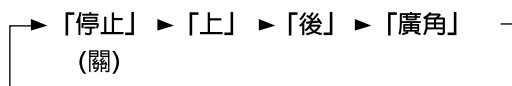


# 調校出風方向

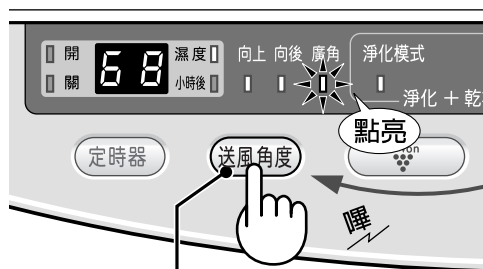
廣角搖擺按鍵可選擇「上」、「後」或「廣角」的出風方向，以及於吹至理想的角度時停止（關）。

## 操作時按廣角搖擺按鍵。

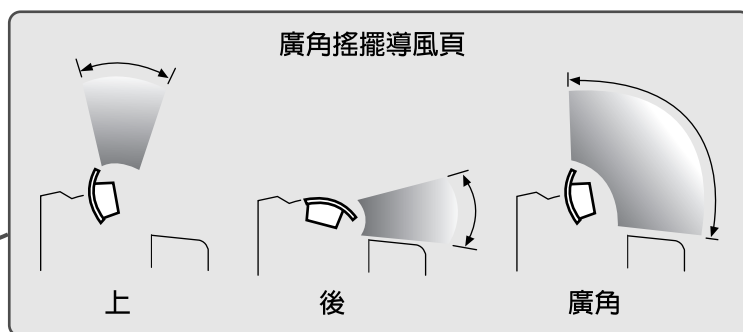
再次按廣角搖擺按鍵時，廣角搖擺導風頁會如下順序轉換。欲把廣角搖擺導風頁停於某理想角度，請於導風頁停至該理想角度時再次按按鍵（關）。



（顯示例） 自動除濕  
廣角出風位置的操作



廣角搖擺按鍵



## ！注意

- 搖擺導風頁在操作停止的時會回到「關」的位置。欲重新開始操作，請再次按廣角搖擺按鍵選派出風方向。
- 請勿撞擊廣角搖擺導風頁，或強行轉動它。否則可能會導致損毀。
- 切換出風方向時，為了確定位置，可能需數秒才可移動。
- 任何物件碰到廣角搖擺導風頁都可能會改變出風角度。此時，請再次按廣角搖擺按鍵以重新設定出風方向。
- 改變出風方向時會產生聲音。



# 定時器的操作方法

## 設定開機定時器時 / 停止操作時才能設定。

確定操作指示燈熄滅，及操作已經停止。

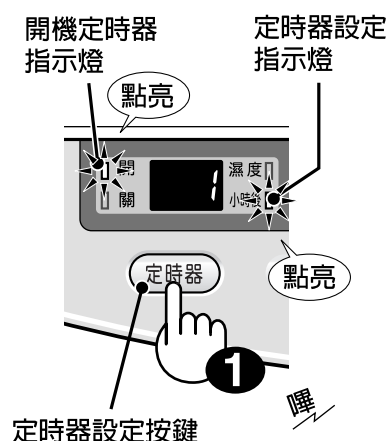
### 1 按定時器按鍵。

- 開機定時器指示燈點亮、電子顯示燈顯示「!」及定時器設定指示燈點亮。同時，之前選擇模式的指示燈會點亮。

（當插入電源插頭後，按電源開/關按鍵時，或於停電後按電源開/關按鍵時，本機將預設以自動除濕模式操作。

- 當連續按定時器按鍵，電子顯示燈的顯示將自動切換。每按一次定時器按鍵，定時器設定時間便會如下所示以一小時為間隔變換，請選擇設定時間。

→ 1 → 2 → 3 → ... → 8 → 9 → 沒有顯示  
(解除設定)



### 2 選擇所需的操作方式

- 請按自動除濕軟鍵、連續除濕軟鍵或乾衣軟鍵以選擇所需的操作模式。

可根據需要變更如下設定。

- 選擇自動除濕時，按自動除濕軟鍵以切換除濕模式。 [C-9 頁]
- 選擇連續除濕或乾衣操作時，可分別地按選擇軟鍵以選擇風量模式。 [C-10~C-11頁]
- 按廣角搖擺按鍵以選擇廣角搖擺導風頁的出風方向。 [C-12 頁]
- 按離子簇按鍵選擇離子簇操作的開/關。 [C-8 頁]

**例** 定時開機操作設定為5小時後時

定時器每過1小時會順序的顯示為5→4→3→2→1，5小時後開始操作。

**注意**

- 水箱滿水指示燈閃爍時，請倒掉排水箱中的水。
- 即使已選擇了開機定時器操作，仍然可變更操作模式。欲變更模式，可按相關的操作按鍵。

### 取消定時開機操作時

欲解除定時器操作，請按定時器按鍵，直至開機定時器指示燈和定時器設定指示燈熄滅，或按電源開/關軟鍵。

# ... 定時器的操作方法

## 設定關機定時器時

請務必在運轉時設定

確定操作指示燈點亮，處於運轉狀態。

### 1 按定時器按鍵

- 指示燈同時作如下變更：關機定時器指示燈點亮、電子顯示燈顯示「!」、濕度指示燈熄滅及定時器設定指示燈點亮。
- 關機定時器設定時間顯示「1小時後關」。

- 每按一次定時器按鍵，將以1小時為間隔變換。

→ 1 → 2 → 3 ... → 8 → 9 → 顯示室內濕度（解除設定）

- 連續按定時器鍵，顯示將自動切換。

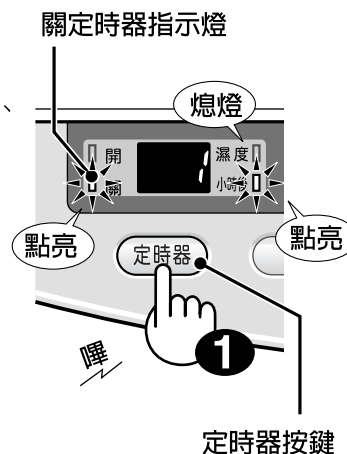
#### 例 設定5小時後定時關機時

定時器每過1小時會順序的顯示為5→4→3→2→1，5小時後停止操作。



注意

- 關機定時器啟動時（停止操作），會發出1秒鐘「嗶」聲。
- 關機定時器設定後，可變更停止操作的時間。請再次按定時器按鍵。



### 取消定時關機操作時

欲解除關機定時器，按定時器按鍵，直至電子顯示燈顯示室內濕度，如「68」，或按電源開 / 關按鍵以停止操作。

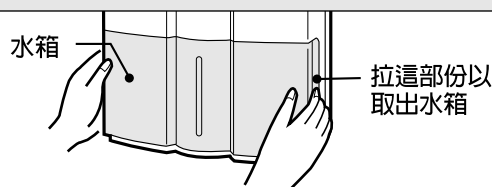
## 清除水箱積水

取出排水箱時，機身正面的綠色指示燈（滿水信號）閃爍，運轉停止。

水箱積水達6.0公升時操作將自動停止。機身正面的綠色指示燈（滿水信號）閃爍，並會發出鳴響（約8秒）以示通知，請倒掉水箱裡的積水。

### 1 取出水箱。

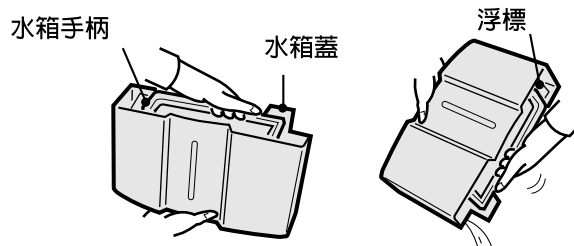
打開前門用兩手握住水箱左右兩側的手柄，平穩的取出。  
滿水時約重7.0公斤，取出時請加以小心。



### 2 倒掉積水。

- 請利用水箱手柄搬運水箱。
- 倒出積水，用清水洗淨水箱，並抹乾其外部。
- 若浮標依然剩載積水，滿水自動停止裝置將不能正常操作，所以請完全清除浮標內的積水。

請勿拿開浮標內的藍色部件。  
這是操作本機必要的零件。



### 3 裝回水箱。

- 請務必確認「水箱蓋」已確實地嵌入排水箱的外周及手柄已放回原位。
- 確實地將水箱向內推至機身的盡頭。



注意

- 取出水箱後，不要觸摸機身內部。否則在滿水後自動停止裝置可能不會如常操作。
- 請定期性地（大約一星期一次）清潔水箱的內部。若長期不進行清潔處理，排水箱的內部將會變黑。
- 移動本機時，請先停止操作，並倒清箱內積水。否則，水箱中的積水會因震動而溢出，弄濕地板等。
- 低溫時，抽濕水份可能會被凍結在冷卻器上而不會積存在水箱裡，這並非故障。

# 連續排水的步驟

## 使用連續排水功能應注意的事項

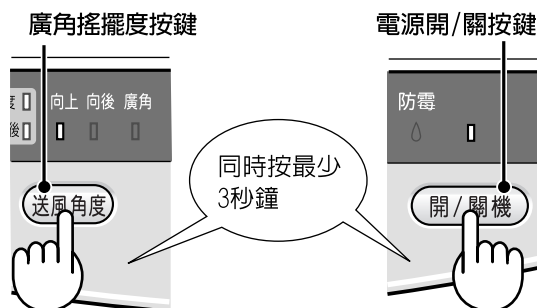
- 本抽濕機為家居用抽濕機。使用連續排水的功能時，請每兩星期檢查一次過濾網髒污狀態及排水管的排水是否暢通。
- 如正使用排水管，請確定排水管設置在溫度不低於零度的地方。否則，排水管內部的水將會結冰，導致積水浸濕地板和本機。
- 如果有蟲子從排水管進入，建議您安裝細網保護。
- 自動關機功能在連續排水情況下，仍然可以啟動，12小時後本機將自動停止操作。要解除自動關機功能時，請參照以下步驟。

## 取消自動關機功能

### 使用連續排水模式前

本機如「操作之前的準備」[C-8頁]一節中所介紹的，按正常操作，自動關機功能將於12小時後自動關機。如進行連續排水時不需要啟動此功能。請按如下步驟解除。

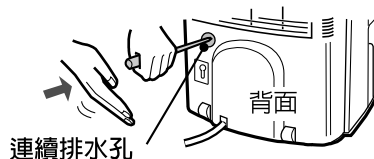
- ① 插入電源插頭。
- ② 在停止的狀態下，同時持續按廣角搖擺軟鍵及電源開/關軟鍵最少3秒。
- ③ 完成設定後會發出嗶聲，電子顯示燈顯示「12」，滿水指示燈點亮5秒。
- ④ 欲重新啟動自動關機功能時，將電源插頭從插座上拔下，及進行以上步驟②的操作，3秒後將發出「嗶」的響聲，顯示已完成設定。



附近如有可排水的地方，可連續排水。請先要停止操作，將電源插頭從插座上拔下，並按如下步驟安裝。

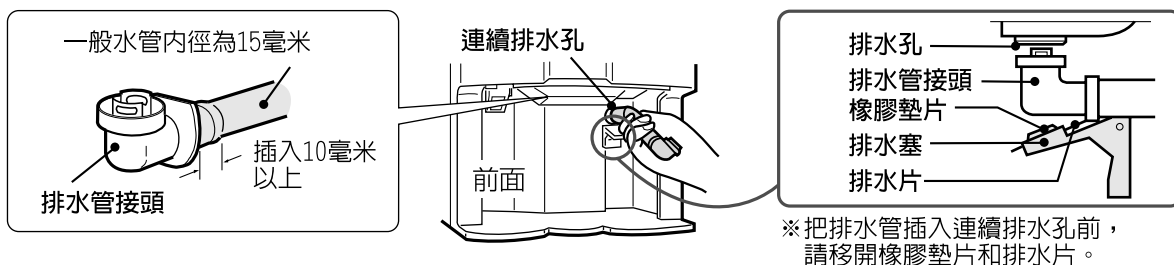
### 1 敲開連續排水孔

取出水箱之後，利用螺絲批等工具敲開機背的連續排水孔，然後用鐵鎚等銼平排水孔邊。



### 2 將排水管接頭插入排水管的另一端，並插入連續排水孔。

- 拉出排水箱，將位於箱內右上角的排水塞向下拉。
- 把手指放在排水塞後的橡膠墊片，然後向前拉取出橡膠墊片並移開排水片。
- ※ 這是不連續排水時不可缺少的部件。請仔細保管橡膠墊片和排水片。
- 將排水管接頭安裝到連接連續排水孔的排水管另一端。

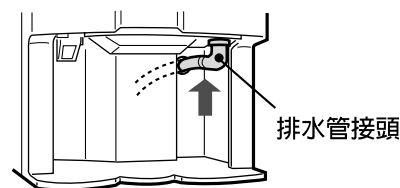


### 3 將排水管接頭插入機身的排水出口。

把排水管接頭確實地插至機身排水口的根部。

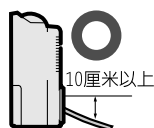
### 4 裝回水箱。

必須正確地裝回水箱，抽濕機才能如常操作。  
(本機的水滿方向裝置使本機停止運作)



### 連續排水時的排水管設置方法

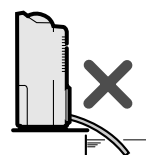
排水管位置必須較排水孔低



排水管中途不能扭曲



排水管出水口不能放入水中



結束連續排水，回復到原來狀態時

- 將排水管接頭朝正面拔出，並與排水管及連續排水孔一起拔出。
- 將橡膠墊片對準排水片的孔的位置，然後將這兩個部件穩固地插入排水塞的孔內。

# 保養方法

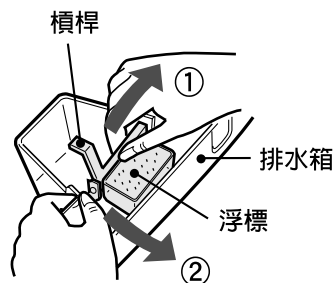
- 為了安全起見，請將運轉鍵設至「關」的狀態下，再將電線插頭從電源插座上拔掉。
- 為了使您能夠清潔、衛生、長期地使用本機，提議您定期性進行維修保養。

## 排水箱 (大約每星期1次)

### 1 拆下、安裝水箱蓋、水箱手柄、浮標。

- (1) 把水箱蓋從左側或右側的一方，朝向相反方向慢慢地拆下。
- (2) 拆下水箱手柄時，如右圖所示，將手柄向前傾側，輕微向外撥開手柄左右兩側。令手柄軸脫離機身，從水箱拆下手柄。
- (3) 按如圖①所示的方向擠壓浮標，浮標就會從孔穴之處拆卸下來。
- (4) 把浮標按照原來的擠壓狀態，朝②的方向拉出拆卸。
- (5) 安裝的時候，要按倒序 (②→①)。

請注意，浮標若未正確裝入水箱，機內會被水濺濕或在水滿時不能停止操作。



### 2 清洗水箱內外。

- 長時間使用時，除濕水可能會使內部變黑。污垢嚴重時，請用海綿沾上溫水和稀釋的中性洗滌劑擦拭。

### 3 要用柔軟的棉布擦乾水箱，並安裝排水蓋、水箱把手及水箱浮標。

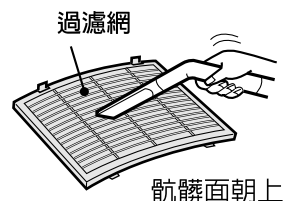
- ※此外，安裝部件後，請用手指上下移動浮標以確定是否可順暢地被移動。如果浮標被勾住，位於槓桿後面的溢出保護裝置將無法操作，導致水箱水滿溢出。

## 過濾網 (大約兩個星期1次) / ※此過濾網沒有空氣淨化功能。

- 被堵塞的過濾網將降低除濕能力，增加耗電量。還可能產生異味。
- 沒有安裝過濾網時操作本機，可能會使塵灰積聚於本機，導致故障。

#### 過濾網的污垢

用吸塵機的細嘴清理塵埃及污物。  
如過濾網十分骯髒，請用溫水以稀釋中性洗滌劑沖洗，並再用水沖洗，於陰涼處風乾。



## 機身 (大約每月1次)

用溫水（最高40℃）或用帶有洗滌劑的軟布抹拭。

- 使用洗滌劑時，務必用濕布抹乾。
- 吸風口和出風口也是易於髒污的地方，故請務必經常抹拭。



#### 注意

- 本機機身若被濺濕可影響絕緣性能或使表面腐蝕。
- 洗滌劑要使用中性洗劑（餐具用洗劑）。
- 不可使用下列物品，否則，塑膠部分會被損壞。

稀釋劑，汽油，酒精，石油，肥皂粉，磨光粉，鹼性洗劑，熱水，酸性液體，刷子等。

- 若用化學抹布用力擦拭或使其長時間接觸機身，容易造成損壞，請加倍注意。

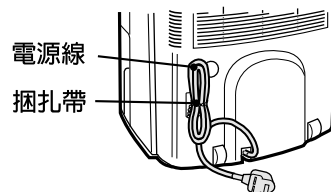
## 長期不使用時

### 1 完全倒掉箱內的積水。

卸下水箱蓋、水箱把手及水箱浮標，並把排水箱外的水擦乾。 **〔上述〕**

### 2 清洗過濾網 **〔如上〕**

### 3 把電源線用捆扎帶捆扎後掛在機背固定器上。



#### 收藏地方

充分抹乾本機後，套上防塵罩，放在不被陽光照射及通風良好的地方。  
若不套上防塵罩，下次操作時，內部的灰塵會隨風吹出。

# 小常識

抽濕機之有效操作室內溫度為5°C至35°C。

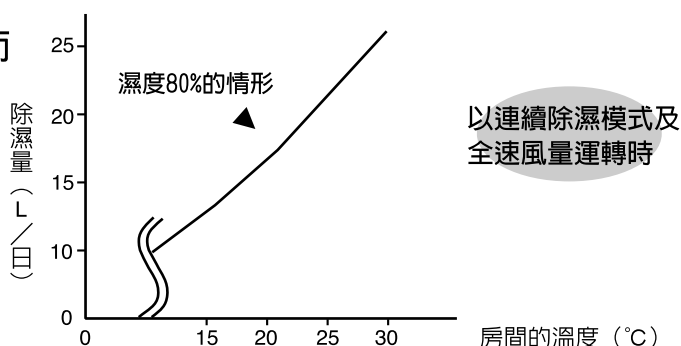
室溫超過35°C時，保護裝置會被啟動，令操作停止。

抽濕進行時，室溫會升高。（抽濕機沒有製冷功能。）

操作中會產生熱量，釋放熱風，這會導致室內溫度上升，這情況於雨季（四月至七月）會特別嚴重，這並不表示本機故障。

抽濕量會因房間的溫度和濕度不同而變化。

- 抽濕量會隨著室內溫度的上升而增加（如右圖所示）。
- 冬季室溫低（10°C以下）時，烘乾時間會變長，這時請與暖氣裝置一起使用。



停機後恢復操作時請等待3分鐘。

一旦停止操作，請至少等待3分鐘才重新開動。

若停機後立即開動，壓縮機的保護裝置將延遲操作達3分鐘。

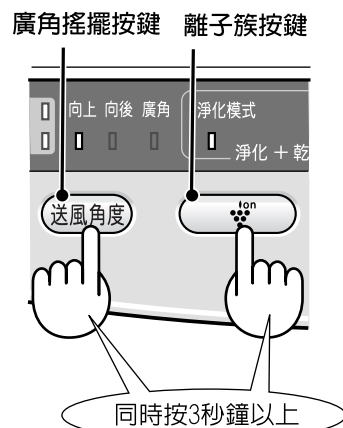
欲消除水箱滿水及關機定時結束時的響聲。

（用自動關機功能使操作停止）

可按照以下步驟操作：

- ① 插入電源插頭。
- ② 當操作停止時，將離子簇軟鍵和廣角搖擺軟鍵同時按住3秒鐘，設定時會發出響聲。
- ③ 按電源開/關按鍵，然後取出水箱，沒有「響聲」表示設定完畢。

※若拔下插頭再度插入時，設定將被解除。  
若仍有聲音時，請按照以上步驟再次進行。  
若拔下插頭再度插入時將恢復原狀。



## 除霜功能

當房間溫度降至約16°C以下時，冷卻器上將會結霜，除霜功能便自動開始。

- 除霜時將停止出風，操作聲音亦會改變。（除霜時，除霜指示燈點亮。）
- 除霜頻率會隨室內溫度和濕度而改變，通常每隔45分鐘便會進行5分鐘左右的除霜。（溫度低時，除霜的時間會較長。）

# 故障檢查



現象	檢查事項
按下電源開/關軟鍵也不開始操作。	<ul style="list-style-type: none"> <li>● 是否已正確裝好水箱？</li> <li>● 水箱是否滿水？</li> <li>● 電源插頭是否已插妥？</li> <li>● 是否停電？</li> <li>● 電子顯示燈是否顯示著「<b>[ ]</b>」？如是，請拔出電源插頭並與所購買商店聯絡。</li> </ul>
抽濕量減少。	<ul style="list-style-type: none"> <li>● 塵埃過濾網是否被堵塞？</li> <li>● 出風口和吸風口是否被物品覆蓋？</li> <li>● 房間的溫度和濕度是否過低？</li> </ul>
在各操作模式下亦不能降低濕度。	<ul style="list-style-type: none"> <li>● 房間是否太大？</li> <li>● 門窗或入口是否經常開關？</li> <li>● 是否有煮食爐等產生蒸氣的器具正在同時使用？</li> </ul>
濕度，溫度顯示和實際有異。	<ul style="list-style-type: none"> <li>● 由於窗戶和出入門的開關狀態、操作開始時風的流向的不同，可能會致使溫度濕度的顯示發生急劇變化。這並非故障。</li> <li>● 本機周圍狀態的顯示，是大致的室內溫度和濕度，與實際狀態略有不同。</li> </ul>
間歇地產生噪音。	<ul style="list-style-type: none"> <li>● 這聲音是因離子簇操作而產生。如聲音打擾您睡覺，請把本機移到較遠位置。</li> <li>● 根據房間濕度，操作噪音可能變得越來越大，或偶爾聽不到聲音。這與離子簇效能沒有關係。</li> </ul>
發出討厭的聲響。	<ul style="list-style-type: none"> <li>● 抽濕機的設置是否不佳？是否設置在不平坦的地面上？</li> <li>● 地板是否平坦？</li> <li>● 剛開始操作時，操作聲有時會在數秒鐘內偏大。（時間根據溫度狀況而變。）</li> </ul>
漏水。	<ul style="list-style-type: none"> <li>● 機身是否傾斜、翻倒或被摔落？</li> <li>● 進行連續排水時，排水管是否未能連接妥當？軟管是否已經脫落？</li> </ul>
操作與停止反復出現。	<ul style="list-style-type: none"> <li>● 在自動除濕、連續除濕、預防結露或乾衣操作時，溫度是否自動控制中？（C-9~C-11頁）</li> </ul>
電子顯示燈顯示「 <b>[U]</b> 」並操作停止。	<ul style="list-style-type: none"> <li>● 如已根據第C-4頁的「使用上的注意事項」檢查問題而「<b>[U]</b>」持續出現，請拔出電源插頭，並與購買本產品的商店或附近的聲寶維修中心聯絡。</li> </ul>

## 錯誤代號

數位顯示部	內容	處理方法
<b>[0]</b>	除霜時間超過30分鐘	請拔下電源插頭及聯絡購買本產品的商店。
<b>[1]</b>	除霜電熱調節器不良	
<b>[2]</b>	室溫感測器不良	
<b>[5]</b>	電源時鐘異常	
<b>[8]</b>	檢測到漏氣	
<b>[9]</b>	壓縮機鎖定	



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