

# Operating Instructions

## Dehumidifier

Model No. **GCJ18H**  
**GCH23H**

This product for indoor use only

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use

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Correct use will help you save electricity

Warranty card included Separately

- Thank you for purchasing this Panasonic product.
- Please read these operating instructions carefully, in order to use the product correctly and in a safe manner.
  - Please read the "Safety precautions" section (page2~4)caerfully before use.
  - Make sure that the correct information is written on the warranty card, including the date of purchase and the name of the distributor. Send the warranty card back within ten days of purchase. Keep the warranty documentation in a safe place along with the operating instructions for future reference.

The appliance is not intended for use by persons (including children) with reduced physical , sensory or mental capabilities , or lack of experience and knowledge , unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety . Children should be supervised to ensure that they do not play with the appliance . 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 . Please disconnect the power plug and empty the tank before doing any maintenance work .

# Safety precautions

Always observe these precautions

To prevent users and others bodily harm or property losses, we are explaining the precautions must be observed.

- Ignoring the symbols incorrect operation, can result in harm or level of damage , described in the following two categories.

## !WARNING

This symbol indicates the "Possibility of death or serious injury".

## !CAUTION

This symbol indicates the "Possibility of injury or damage to property".

- Meanings of symbols that always observed are as shown below.



This symbol indicates an action that "requires caution".



This symbol indicates a "never do this" action.



This symbol indicates an "always do this" action.

## !WARNING

- Do not do anything that may damage the power cord or power plug.



Never do this



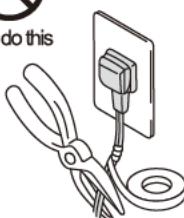
Please do not damage, modify , bend strongly, pull, place heavy objects on top or binding with nylon yarn or wire on power plug. If using damaged power cord , may result in electric shock, short circuit, causing fire.

•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.

- Avoid the power cord if it is damaged or modified



Never do this



Damage from heavy objects placed on top, heating, or pulling could cause fire or electric shock.

- Do not use a damaged power cord



Never do this



Using damaged power cord , electric shocks or fire may occur. Please consult with local dealership.

- Insert the power plug completely



If the power plug is not inserted securely, fire due to overheating may occur.

•Do not use damaged power plugs or loose wall sockets.

- Do not pull out the power plug with wet hands.



Never operate with wet hands



Electric shocks may occur.

- Do not use overloaded the rated current of the power outlet and wiring equipment.



Never do this



Use too many branch lines will exceed the rated current, it may cause a fire by overheating.

- Do not start or stop the unit by inserting or pulling out the power plug.



Never do this



It may cause a fire or electric shocks by overheating.

- Do not use the voltage other than as specified for unit.



Never do this



It may cause fire or electric shocks by overheating.

## ! WARNING

- Do not insert fingers or other objects into the air inlet.



Caution rotating items

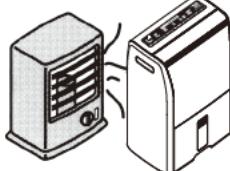


The high-speed rotation of the fan in inside, could cause injury.

- Do not place the unit near a heater.



Never do this



Plastic parts may melt and cause fire.

- Never try to repair the unit by yourself.



Never do this



Fire or electric shock may occur.

- Consult dealer or service station to repair the unit.

- Switch off and then pull out the power plug when error occurs (smoke etc.)



Pull out power plug



It may cause fire or electric shock by overheating.

- Do not unplug roughly.



Never do this



Unplug roughly may damage the power cord, cause electric shock, short-circuit, fire.

- Periodically clean the dust and dirt on the power plug.



If dust accumulates on the power plug, humidity may cause damage to insulation and may result in fire.

- Do not stretch the power cord.



Never do this



It may cause shortcircuits or broken wires (which may cause fire or electric shock.)

- Do not pull on the power cord when carrying or storing the unit.



Never do this



It may damage the wires inside the cord, and fire or electric shock may occur.

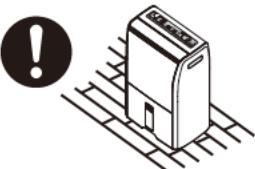
## ! CAUTION

- Please monitor indoor temperature during prolonged operation.



Heat from unit's operation can cause indoor temperature to rise , upsetting homeostasis, potentially making people feel unwell.

- Place the unit on level and sturdy floor.



- Do not use in confined spaces such as closets.



Never do this

- Pay particular attention if infants or the elderly are present.

If the unit tilts water will overflow , and wet the property potentially causing fire or electric shock.

If there is insufficient ventilation, overheating and fire may occur.

- Do not use in places where water may splash onto the unit.

- Do not use unit near flammable gas.

- Do not use in places exposed to direct sunlight, wind or rain.



Never do this



Fire or electric shock may occur



Never do this



If flammable gases permeate the surrounding space, it may cause fire.



Never do this



Resulting heat may cause fire or electric shock.

# Safety precautions

## !CAUTION

- Do not use in places where have artworks or academic documents .



Never do this  
Deterioration of the articles being stored may occur.

- Do not place flower vases or other water container on top of the unit.



Never do this  
Water may spill into the unit and fire or electric shock may occur.

- Do not wash the unit directly with water.



water is prohibited  
Water leakage may cause electric shock.

- Do not place any heat or flame producing instrument in air outlet of the unit.



Never do this  
Incomplete combustion may cause carbon monoxide poisoning.

- Do not cover the air inlet or air outlets with cloths or towels.



Never do this  
Air circulation will decrease and overheating or fire may occur.

- Do not sit or climb on the unit.



Never do this

- Do not hold the unit by the louvers when moving or lifting it.



Never do this

- Before moving the unit, turn off the power and empty the tank.



Never operate unit with wet hand

- When the unit is to be cleaned, switch off and unplug.



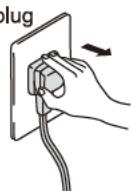
Unplug



- If unit will remain unused for a long period, disconnect the power plug, for safety.



pull off power plug



- After prolonged use, perform periodic inspection.



In particular, air filter and drainage pipes need regular inspections, to avoid overheating and leaking.

Leaked water may damage the household items and property damage even cause accident.(People may injured and caused fire or electric shock.)

The high-speed rotation of the fan inside may cause injury.

Accumulation of dust and foreign objects may lead to heat and fire may occur.

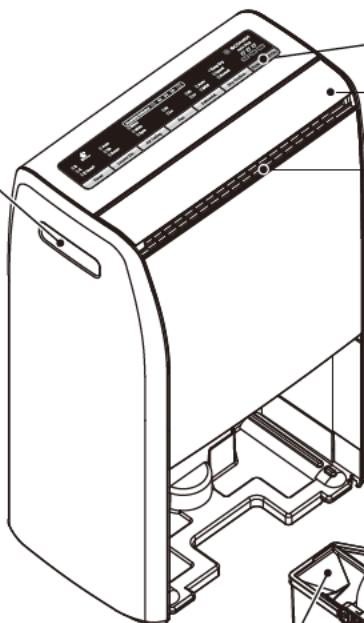
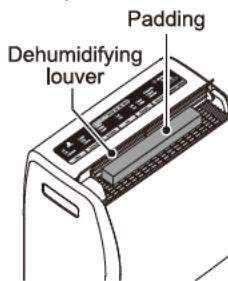
# Part Names

## Front

**Handles(left and right)**

### Note

Remove the padding from underneath the dehumidifying louver before use.  
(If it is not removed, air circulation will decrease and this causes capacity down.)



**Control panel**

**Dehumidifying louver**

**Air outlet**

**Tank cover**

**Outfall**

**Tank handle**

**Float  
(Inside the water tank)**

**Full waterline  
(Reference)**

**Water tank**

## Back

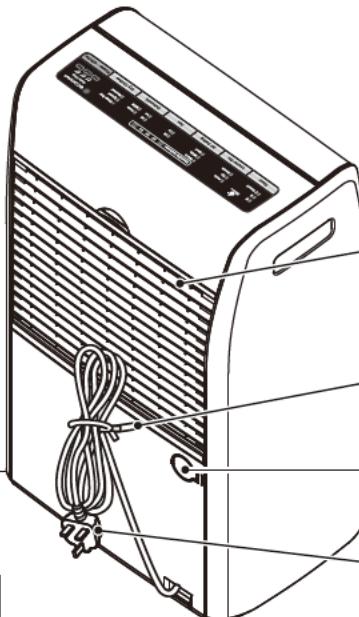
### Note

Caster(On the bottom of unit/4 pieces)

- Casters only move laterally

## !CAUTION

- Do not move roughly on the floor or carpet, also when tank is filled with water.( May cause the unit to fall or spilled water even cause accident or property damage.)



**Air filter**

(☞ P.15)  
Do not block air inlet, so as to avoid poor ventilation.

**Cord holder**

**Drain pipe interface**  
(☞ P.13)

**Power plug**

### Where to use

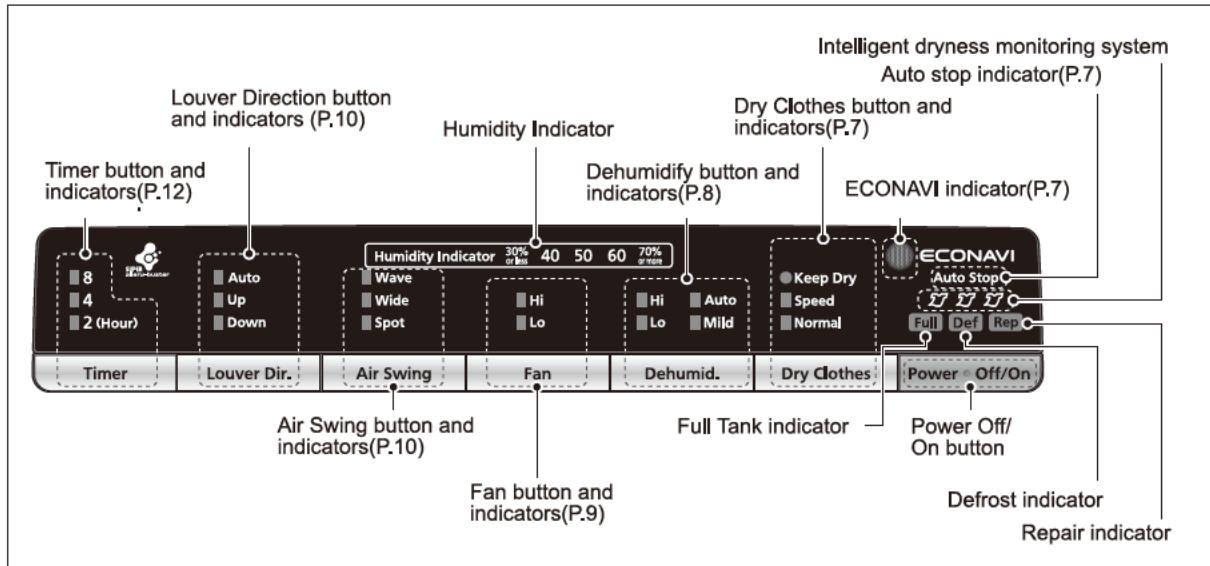
- At least 20 cm distance from the wall .  
(Walls and furniture near unit, may be stained by electrostatic.)
- At least 1 Meter distance from any TV, radio  
(To prevent screen interference, noise)

※ Remove bandage before use.

# Part Names

## Operation panel

- The display indicators only illuminate when the corresponding item is selected.



## Note

- \* When humidity is 30% or less will be indicated(red light).
- \* When humidity is 70% or more will be indicated(red light).
- \* When humidity is 40%~60%, actual humidity will be indicated(green light).

\* When Repair indicator is flashing, please check the following:

● When unit is tipped over

- ① Disconnect the power plug.
- ② Set the unit back upright.(wipe away any spilled water.)
- ③ Let the unit stand for half a day without using it.  
(to let the inside of the unit out completely in case any water has spilled inside)
- ④ insert the power plug again and restart the unit.

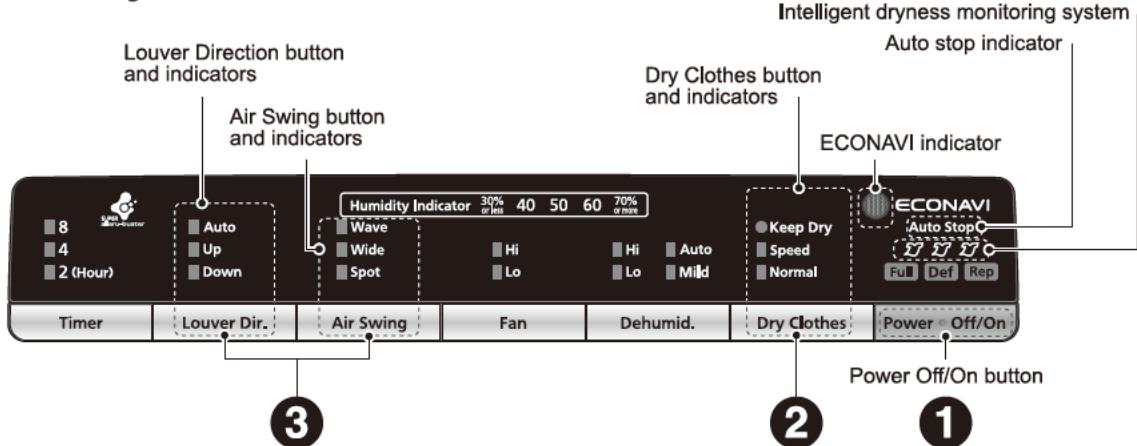
● Does the unit tilt?

→ Disconnect the power plug and then reconnect it.

\* When Full Tank indicator is flashing, operation will stop automatically if tank is not emptied.

\* When Defrost indicator is flashing, the unit is defrosting. Only the Power Off/ On button works  
Other buttons will be disabled.

# Dry Clothes mode

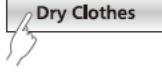


**1** Insert the power plug  
Turn on the unit.



Press to select the operating mode

**2** Dry Clothes



**3** Select the air direction



To stop operation



Using the Timer(P.12)



If the Full Tank indicator is flashing.

- Operation will stop automatically  
→Please empty the tank(P.12).

Note

- If no buttons are pressed for 24 hours, operation will stop automatically to prevent if you forget to turn off the unit.
- If room temperature is higher than 35°C the air volume will increase airflow in order to protect the unit.  
(If the airflow already a Hi-speed does not change)

## Speed + Keep Dry

## Normal + Keep Dry

## Speed

To dry clothes quickly (automatic stop)

## Normal

To dry clothes in low noise level (automatic stop)

(The indicator illuminates)

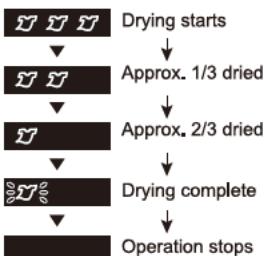
- After drying clothes, keep dry operation to avoid being wet again.
- When operation schedule is finished, the indicator will turn off, and the Auto indicator of dehumidifying mode will illuminate, continue Auto operation.
- If choosing this mode, the ECONAVI indicator and Auto stop indicator will not display.

## ECONAVI

- Only function when you select 「Normal」 or 「Speed」.
- The dryness sensor detects the temperature and humidity, and uses this as a reference to judge the level of dryness in order to stop operation automatically.
- Want more information → 「About drying clothes」 (P.16)

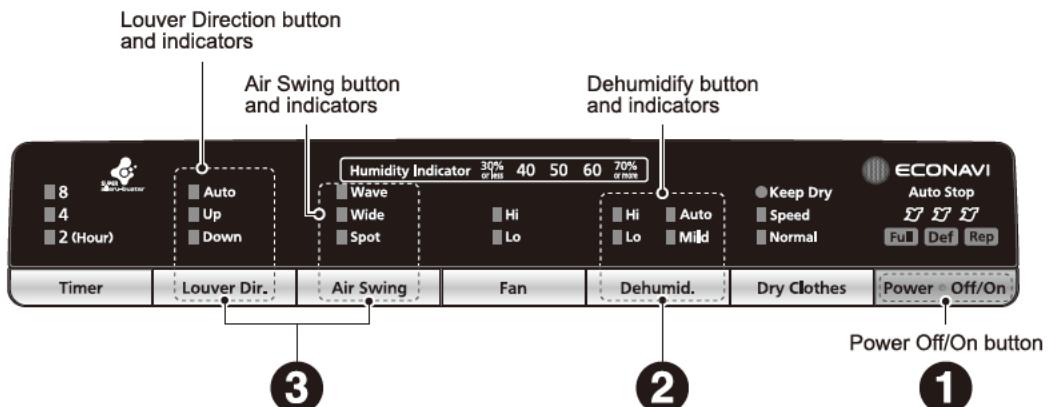
## Intelligent dryness monitoring system (Dry Clothes)

- 「Dry Clothes」 only work when you select the function.
- Dryness notification



- Degree of dryness may vary depending on factors such as the type and amount of clothing, hanging method, and environmental conditions

# Dehumidifying mode

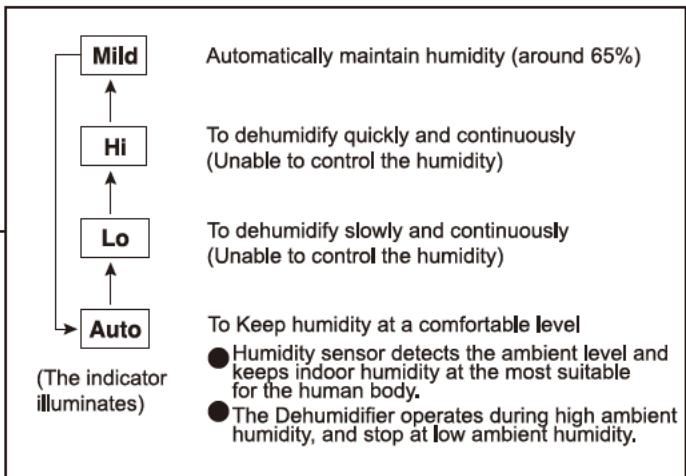


- 1** Insert the power plug  
Turn on the unit.



Press to select the operating mode

- 2**  Dehumid.



- 3** Select the air direction → 
-  Louver Dir.    Air Swing

- To stop operation



Note

- If no button is pressed for 24 hours, operation will stop automatically to prevent unintended continuous operation.
- If the room temperature is higher than 35°C, the unit will increase airflow volume in order to protect itself.  
(If airflow is already at Hi-speed, there will be no change in airflow.)

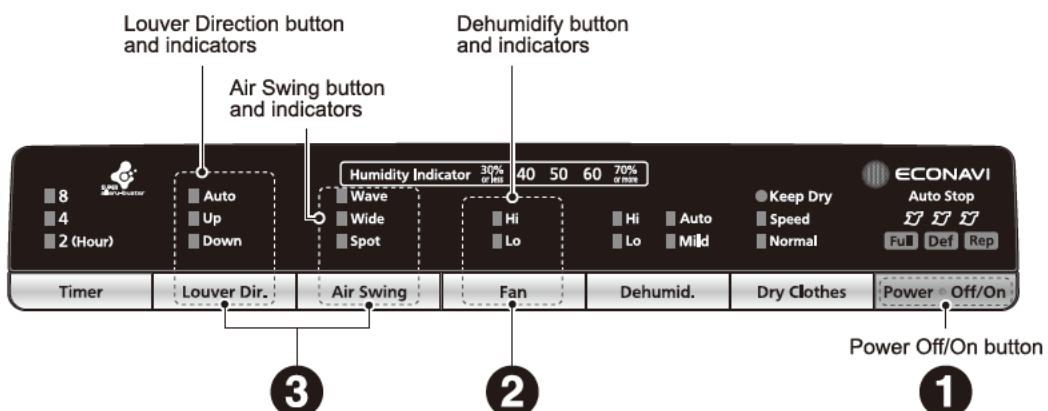
- Using the Timer(P.12)



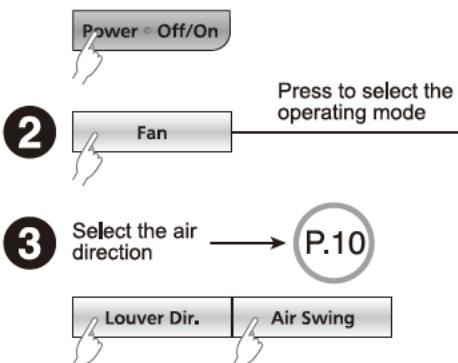
- If the Full Tank indicator is flashing.

- Operation will stop automatically→Please empty the tank(P.12).

# Fan mode



- 1** Insert the power plug  
Turn on the unit.



**2** Press to select the operating mode

**3** Selecting air volume.  
(The indicator illuminates)

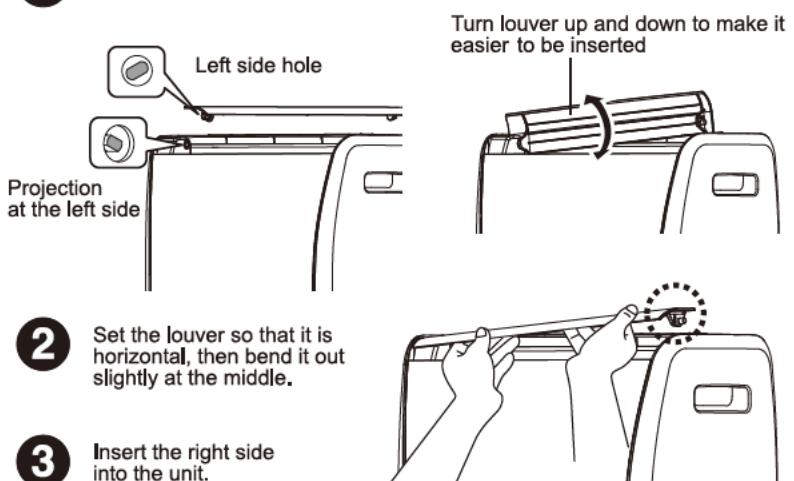
## Note

- This product can only be operated within an indoor temperature range of 7~40°C.
- Using unit in a place in ambient temperatures outside this range, may cause the unit to operate abnormally.
- The dehumidifier is used for daily life, such as the removal of unpleasant humidity and help to dry laundry, but if ambient humidity is under 50%, unit can not help maintain a comfortable humidity environment.
- The unit will stop operation when power failure occurs, and return to standby mode after power recovery. To ensure compressor life, do not operate within 3 minutes after the unit shutdown.

### If louver has been removed

#### ■ Installing the louver

- 1** Insert the left side hole into the projection at the left side in the main unit.



# Air Swing / Louver Direction

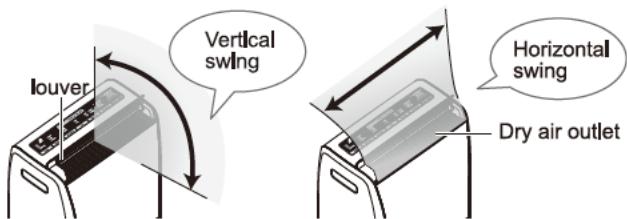


You can select the air direction while referring to the next page!

page 11

## ■ work

After selecting the operation mode (P.7~P.9), set the air direction.



## Vertical swing

The swing can be set to match the height of the place where you would like the air to reach.

- To make the louver swing  
While operation is in progress

→ **Louver Dir.** (Press to select)



- To stop swinging and choose the air direction.

→ Select 「Auto」, the louver keeps swinging.  
When the louver is at the desired position, press (Louver Dir.) again.

**Louver Dir.**

- The Louver Direction indicator will turn off and swinging will stop.

### Note

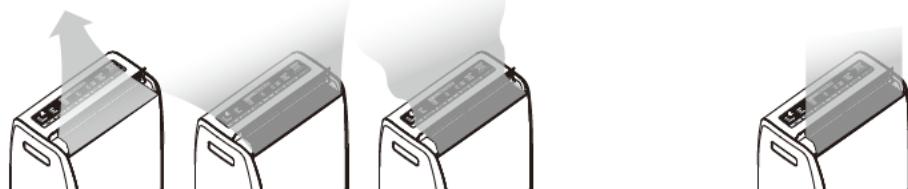
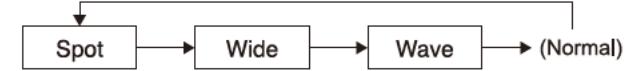
- Do not move the louver while swinging operation is in progress.  
(The swing range will change.)

## Horizontal swing

The swing can be set to match the width of the place where you would like the air to reach.

- While operation is in progress

→ **Air Swing** (Press to select)



- If you do not select a horizontal swing setting, the dry air outlet will expel air along its entire width.

- Concentrated on a small area

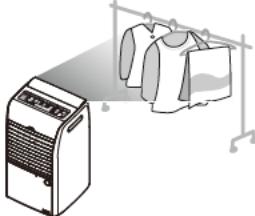
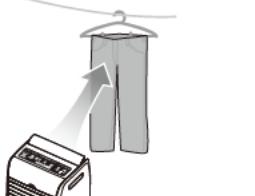
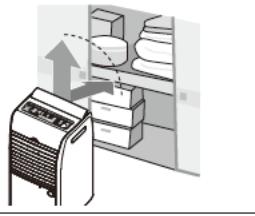
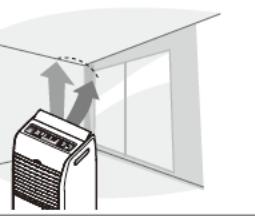
- Left/right side wide horizontal area

- Concentrated on the middle, but with left/right side wide area

## Air direction setting example

### Tips for drying effectively

- ① Place the dehumidifier at a place that all clothes can be reached evenly.
- ② Leave space between each item of clothing so that air can circulate freely.
- ③ Leave a distance of 40 cm or more between the dehumidifier and the clothes, depending on the amount of clothes.

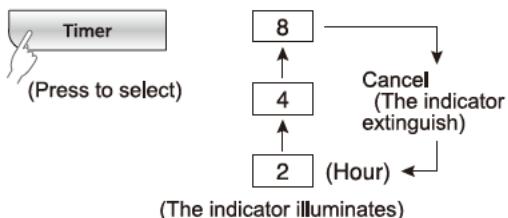
Drying clothes	To Dry Downward	Louver Dir. <b>Down</b> Air Swing <b>Wide</b> *1	
	To Dry Upward	Louver Dir. <b>Up</b> Air Swing <b>Wide</b> *1	
	To Dry Upward and Downward	Louver Dir. <b>Auto</b> Air Swing <b>Wide</b> *1	
	To Dry Small Amounts	Louver Dir. <b>Auto</b> *2 Air Swing <b>Spot</b>	
Dehumidifying	Closets and Shoe Racks, etc.	Louver Dir. <b>Auto</b> *2 Air Swing <b>Wide</b>	
	Ceilings and Walls, etc.	Louver Dir. <b>Up</b> Air Swing <b>Wide</b>	

\* 1: If there are items which are difficult to be dried, placed in between other items, use the "Wave" setting to make drying more effective.

\* 2: Choose either "Up" or "Down" depends on how high the clothes are hanging and how high the closet is.

# Using the Timer/ Removing a full tank

## Using the Timer



- After timer is set, unit will display time remaining. For example: When using the 8 hours setting, the 4 hours indicator will illuminate when there are 4 hours left, and so on.
- When the timer has been set, it will continue to count down even if the tank fills with water and dehumidifier operation stops.
- When setting Timer in Dry clothes mode, the ECONAVI indicator Auto Stop indicator and Intelligent dryness monitoring system will not turn on.

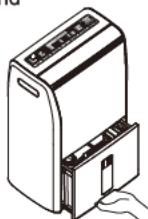
## How to removing the full tank

- When the tank water level reaches the full waterline (around 5 liters), operation will stop automatically. (The Full Tank indicator is flashing)
- Please follow the steps

1

Remove the tank slowly with one hand

- Do not touch the inner part of the unit.  
( May cause breakdown )



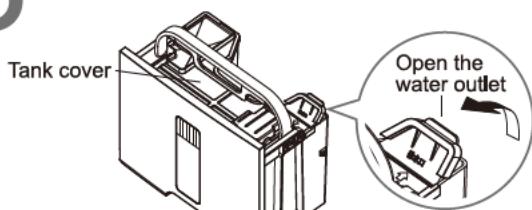
2

Carry the center part of water tank handle to drainage position.(To avoid water spilled lead to accident, please hold it gently while moving.)



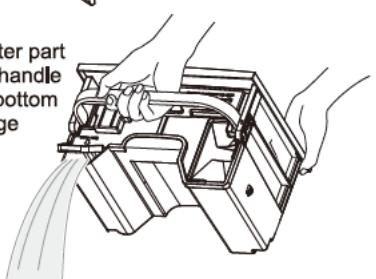
3

Push the tank cover and open the water outlet.

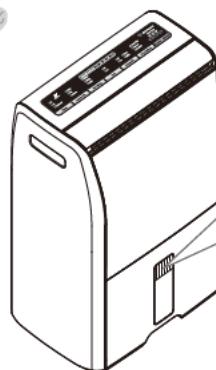


4

Carry the center part of water tank handle and hold the bottom part to drainage position.



If the Full Tank indicator illuminates...



### Installing the tank

- Close the water outlet, and then fully re-insert the tank.
- Close the tank cover and water outlet securely.  
(Or it may cause water tank unable to close completely or water leakage.)
- Insert the tank gently as far as it will go.  
Not installing the tank fully or bumping it may cause the Full Tank indicator to flash, and the dehumidifier will not operate. Please remove the tank and re-insert it gently.

# Continuous Drainage

■ If there is adequate drainage nearby, the unit can be connected directly to the drain and use the continuous drainage function.

## CAUTION

■ Drainage pipes must be securely installed



■ Take care that ambient temperature of drain pipe does not fall below 0°C.



Please note that to avoid drainage pipe bends and gaps, make the drainage go as far as it will go. Poor drainage may result in leakage, wetting the house and property.

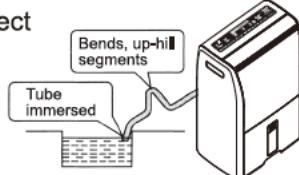
Water in drain may freeze, blocking drain, resulting in leakage, damaging the house and/or property.

## Install drain pipes

Correct cases



Incorrect cases



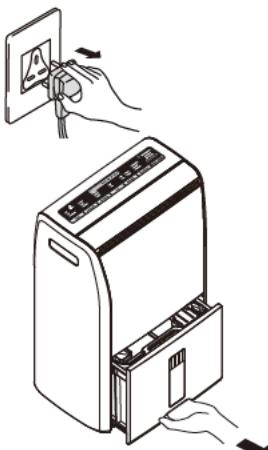
### Items to be purchased

- Plastic pipe  
Length: 30 cm longer than the distance between dehumidifier and the drain.  
Internal diameter:15mm

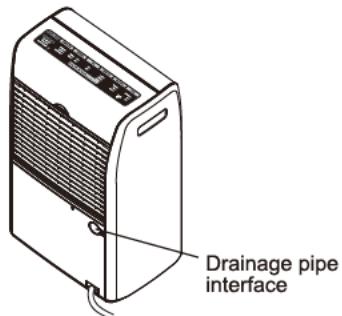
#### Note

When the temperature of water in the drain pipe is much cooler than the ambient temperature, the surface of drainage pipe may cause condensation.  
If circumstances warrant, please take insulation measures.

### 1 Pull off power plug and remove the water tank

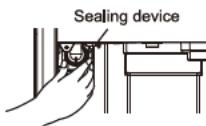


### 2 Open the drainage pipe interface (Perform in 90 degree to the right, do not remove it)

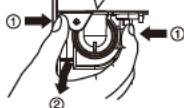


- Clean the drainage pipe interface

### 3 Remove the sealing device

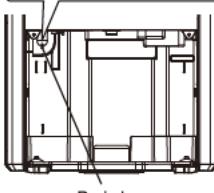


Follow the arrow①direction clamped, then follow the arrow②direction remove



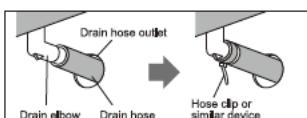
### 4 Connect with drain pipe

Insert one side of the drain pipe to the drain knee as far as it will go.

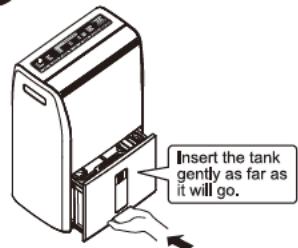


- ① Secure the hose onto the drain elbow with a hose clip. (Available in hardware stores.)

- ② Pull the hose to make sure it will not come off. If it is loose, water will leak.



### 5 Insert the Water Tank



- Improper installation may cause unit not to work

Note: ● When restore to the normal drainage mode, improper installation may result in water overflow.

● If no button is pressed for 24 hours, operation will stop automatically to prevent unintended continuous operation.

# Maintenance



Be sure to empty the tank before performing maintenance!

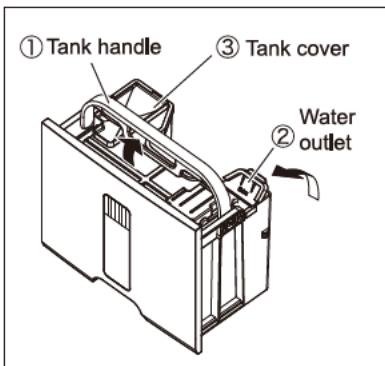
- Always be sure to disconnect the power plug and empty the tank.  
(See Emptying the tank. P.12)



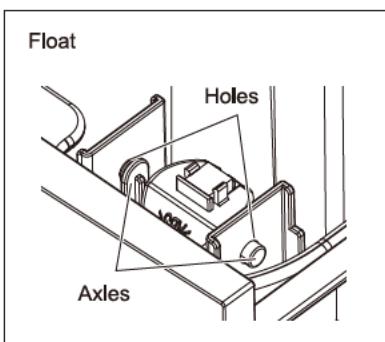
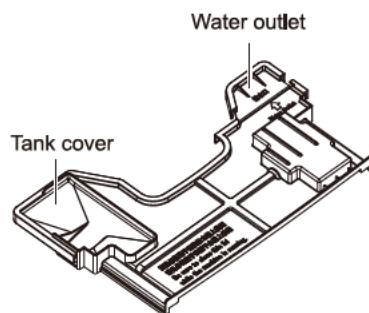
- Cleaning agents such as those shown at left should not be used.
- If using a chemically-treated cloth, be sure to observe the instructions included with the cloth.

## Water Tank (Suggest once a month)

- Rinse the tank and the tank cover about 2-3 times in water.
- Rinse off any slime with water without removing the float.

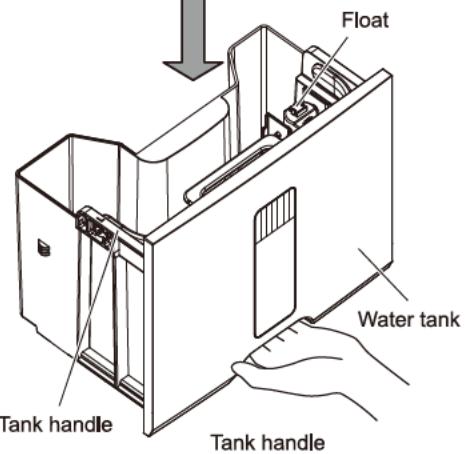


- Removing the tank cover
  - Lift up the tank handle.
  - Open the water outlet.
  - Pull up the tank cover.



### Float

- Rinse the area around the two axles with water to remove any dirt.  
(This can prevent the float from malfunctioning.)
- Never remove the float.  
(If the float is not attached properly, the unit will not operate correctly and water may leak.)  
→ If the float comes off, insert the two axles into the holes as shown in the illustration at left.



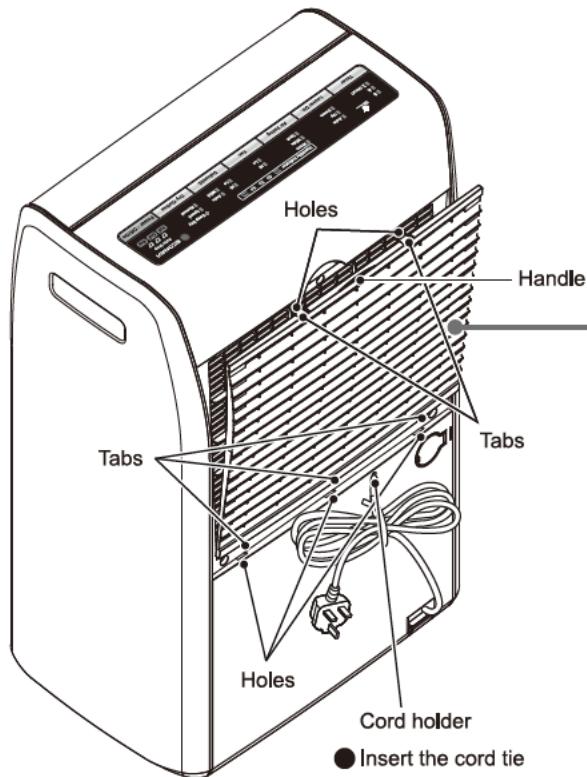
- For stubborn stains, clean with water mixed with diluted kitchen detergent.

- Depending on conditions in the room, the tank may become blackened.

(This is caused by impurities in the air dissolving into the water collected by the dehumidifier.)

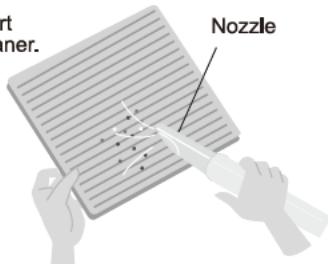
■ Dampen a cloth, wring it out firmly, and then use it to wipe the outside of the main unit.

- Do not lay down the unit.(Water leakage will occur.)
- For stubborn stains, use water mixed with diluted kitchen detergent.

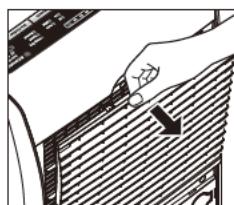


#### Filter (Suggest once every two weeks)

Remove dust and dirt using a vacuum cleaner.

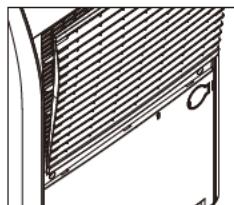


#### ■ Removal

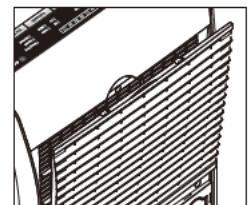


- Pull the knob toward you.

#### ■ Installation



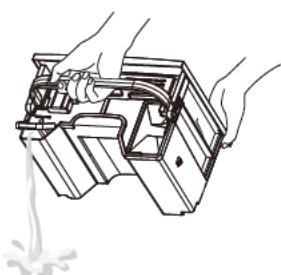
- ① Insert the tabs (there are 3) on the bottom into the holes in the main unit.



- ② Push the top of the filter to inset the tabs (there are 2) into the holes in the main unit.

- If the filter becomes damaged, it should be replaced.
- Regular maintenance  
(If the unit becomes blocked with dust and dirt, dehumidifying performance will be affected and the unit will use excess power )

#### If not using the unit for long periods of time



- ① Please select Fan function and set timer to shut down for around four hours.
- ② Disconnect the power plug, let the unit stand for one day, and then empty the water from the tank. (P.12)
- ③ Clean the main unit, tank and filter.
- ④ Cover the unit with a plastic bag.
- ⑤ Store the unit upright in a dry and well-ventilated place which is flat and stable.  
(Laying it down may result in a breakdown, or cause any water remaining inside the unit to leak out.)

## Drying clothes

### About ECONAVI

Only work when you choose 「Normal」 or 「Speed」.

The dryness sensor detects the temperature and humidity, and uses this as a reference to judge the level of dryness in order to stop operation automatically.

- Operation running time for reference Unit: hour)

Model No.	GCJ18H		GCH23H	
Clothes Amount	Drying operation running time			
	Normal	Speed	Normal	Speed
About 2kg~4kg	4.5~6 hr	4~5.5 hr	3.5~5 hr	3~4.5 hr
About 4kg~6kg	6~8 hr	5.5~7.5 hr	5~6.5 hr	4.5~6 hr

Test conditions: Temperature: 20 °C  
Humidity: 80%  
Room space: 20 m<sup>2</sup>  
(Manufacturer's results)

- Running time and consumption of electric power for the actual state of dryness may vary depending on factors such as the type and amount of clothing, the hanging method, and environmental conditions.
- The dehumidifier will stop after a maximum operation time of 10 hours.

## Effectiveness of the filter

The Super alleru-buster and anti-bacterial agents contained in the filter help inhibit allergens, bacteria and mold.

### Super alleru-buster

Inhibits allergens (such as pollen and house dust mites) accumulated by the filter.

Testing facility: Osaka Municipal Technical Research Institute

Testing method: Application of the enzyme immunoassay method to confirm the reduction of refined mite allergens.

Testing results: Inhibition of activity confirmed

### Anti-bacteria

Inhibits bacteria\*3 and mold\*4 accumulated by the filter.

\* 3 Testing facility: Japan Food Research Laboratories

Testing method: Confirmation by means of an agar cultivation method using a standard agar culture.

Testing results: Activity inhibited by 99% or more

\* 4 Testing facility: Japan Food Research Laboratories

Testing method: Based on anti-mold testing (halo method)

Testing results: Anti-mold effectiveness of halo method confirmed.

- The filter has a unique fragrance of catechin. This is normal and is not harmful to the human body.

- The original filter has a light brown color. Some light brown dots may appear on the filter after use. This is normal and does not affect the filter performance.

# Fault!?

First, check the following.

If problems cannot be solved, be sure to disconnect the power plug, and then consult service station to repair the unit.

Problems	What to check?
① Buttons do not operate.	• Is the Full Tank indicator flashing (P.12), or is the Repair indicator illuminated? (P.6)
② The Full Tank indicator is flashing even though the tank is not full.	• Are the tank and float correctly installed inside the unit? (P.12,P.14) • Was the tank banged against the unit during insertion? (P.12) → Remove the tank and then reinstall it gently.
③ Water is leaking.	• Has the unit been tilted or knocked over? • Was the unit moved while there was still water in the tank? (P.4) • Has the float come off? (P. 14)
④ The tank does not fill up with water. (The unit is not dehumidifying very well.)	• Is the filter clogged (P. 15), or is something blocking the air inlet or air outlets? (P.4) • Are the room temperature and humidity low? (The unit dehumidifies less as the room temperature and humidity become lower.) • Is the unit set to operate in "Auto" or "Mild" mode? (P.8) • If the temperature is outside the range of 7°C ~ 40°C , dehumidifier operation will stop and become blower operation. (P.9)
⑤ No water remains inside the unit.	• Is the Fan mode set? → Fan mode will not retain water.
⑥ It takes a long time to dry clothes.	• Is wet, cold air entering the room? → Keep doors and windows closed as much as possible while drying clothes.
⑦ Clothes do not dry completely.	• Did prior clothes drying cycle complete? • Is wet, cold air entering the room? → Avoid open doors and windows as much as possible while drying clothes. • Is there a heater in use near the unit? (If the surrounding temperature is too high, the sensor will be unable to accurately judge the drying time.) • Is the air blowing onto the all clothes? • Are the clothes hung too closely together or in layers?
⑧ The humidity does not go down.	• Is wet, cold air entering the room? → Avoid opening doors and windows while drying clothes.
⑨ Condensation forms all the time, even during dehumidifying.	• It may not be possible for dehumidifying to be fully effective if you place the dehumidifier in some places such as near windows, or behind furniture where air circulation is poor.

# Fault!?

First, check the following.

If problems cannot be solved, be sure to disconnect the power plug, and then consult service station to repair the unit.

Problems	What to check?
⑩ The Repair indicator is flashing	<ul style="list-style-type: none"><li>● Is the unit tipped over? → 1. Disconnect the power plug and set the unit back upright. (Wipe away any spilled water.) 2. Let the unit stand for half a day or more without using it (to dry the unit completely in case any water has spilled inside) 3. Insert the power plug again and restart the unit.</li><li>● Does the unit tilt? → Disconnect the power plug and then reconnect it.</li><li>● Have any magnets or metallic objects been placed on top of the unit?</li></ul>
⑪ Operation stops at the time of continuous drainage.	<ul style="list-style-type: none"><li>● If no button is pressed for 24 hours, operation will stop automatically to prevent unintended continuous operation.</li></ul>

If the following happens, please pull off the power plug, and contact the dealership or service station.

Problems	What to check?
⑫ The Repair indicator, other indicators flash	<ul style="list-style-type: none"><li>● Main unit fault.</li></ul>

## Please observe the rule

Please have your power cord replaced by equipment manufacturer, service center, or qualified technician for your own safety.

# Memo

# Specifications

Model No.		GCJ18H	
Power supply		220V ~ 50Hz	
Power plug shape		<input checked="" type="checkbox"/>	
Operating condition	Temperature		26.7 °C
	Relative humidity		60% 80%
Dehumidification capacity(L/Day)		Hi	11.0 18.0
Power consumption (w) *1		Hi	225 250
Water tank capacity (L)		The unit automatically stops at around 5 litres	
Weight (kg)		14.5	
Dimensions (WxHxD) (mm)		370X605X250	

\*1 The unit consumes approximately 2.3W of power when operation is off. ( While power plug is inserted)

Model No.		GCH23H	
Power supply		220V ~ 50Hz	
Power plug shape		<input checked="" type="checkbox"/>	
Operating condition	Temperature		26.7 °C
	Relative humidity		60% 80%
Dehumidification capacity(L/Day)		Hi	12.3 23
Power consumption (w) *2		Hi	258 300
Water tank capacity (L)		The unit automatically stops at around 5 litres	
Weight (kg)		14.5	
Dimensions (WxHxD) (mm)		370X605X250	

\*2 The unit consumes approximately 0.4W of power when operation is off. ( While power plug is inserted)

## Customer's record

For model name and production number of this product, please refer to the back side of machine.  
Please record them in the space provided and keep for future reference.

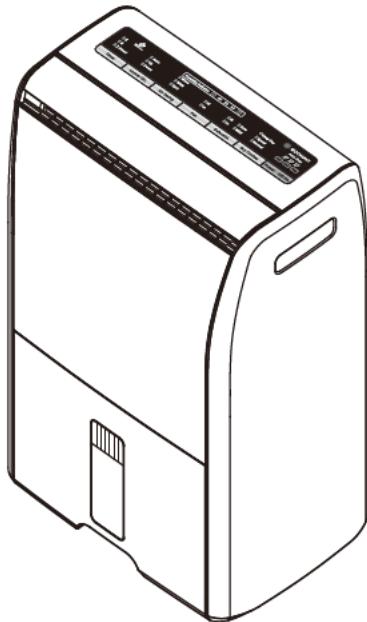
MODEL NO.	SERIAL NO.
DATE OF PURCHASE	DEALER'S NAME
DEALER'S ADDRESS	
TELEPHONE NUMBER	

## KDK Company, Division of PES

Head office : 4017,Takaki-cho,Kasugai,Aichi,Japan

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C8041-1621  
2018.03



# 操作說明書 抽濕機

型號 GCJ18H  
GCH23H

本產品只可在室內使用

## 目錄

<頁號>

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正確的使用，將幫助您更省電

## 另附保用證

- 多謝閣下選購本Panasonic產品。
- 請仔細閱讀本操作說明書，以便正確安全地使用產品。
  - 使用前，請緊記閱讀「安全注意事項」章節（P.22~24）。
  - 請確定在保用證上正確寫明「購買日期」和「購買商戶」等資料。然後於購買十日內寄回，並將保用證連同操作說明書一起妥善保管，以備日後參考。

此機不適合傷殘人士、知覺障礙人士、智力障礙人士或缺乏機械操作經驗及知識之人士（包括兒童）自行操作。如有安全負責人在場監督及提供指導下協助操作此機，則屬例外。請勿讓兒童擅自操作此抽濕機。  
如果機器的電源線損壞了，必須找該機器的廠商，維修服務中心或合資格技術人員替您更換以防危險發生。  
維護保養前，請務必拔下電源插頭，將水箱水排走。

# 安全注意事項

請務必遵守

為了事先防止使用者及他人人身受到傷害或財產受到損失，下面就必須遵守的事項予以說明。

■ 當忽視標記內容而進行錯誤操作時，根據其發生危害或損害程度，分下述兩種予以說明。



## 警告

該欄內容表示“有可能導致死亡或重傷的嚴重後果”。



## 注意

該欄內容表示“有可能導致傷害或物質損失的後果”。

■ 將需要遵守的內容，下圖所示標記區分並予以說明。



該圖標記的內容為“需要注意”事項。



該圖標記的內容為“禁止”事項。



該圖標記的內容為必須實施的“強制”事項。

## 警告

### ■ 請不要損壞電源線

#### · 電源插頭



禁止



請不要割傷、加工、強力彎曲、拉扯、上壓重物或用尼龍綁帶及鐵絲捆綁。損壞後繼續使用有可能導致觸電、短路、引起火災。

●如果機器的電源線損壞了，必須找該機器的廠商，維修服務中心或合資格技術人員替您更換以防危險發生。

### ■ 手濕時請勿拔取插頭



禁止濕手操作



可能導致觸電。

### ■ 避免電源線破損或

#### 加工



禁止



放置重物、加熱、拉扯所產生的破損，是火災及觸電發生的原因。

### ■ 使用時不要超出電源插座及配線器具的額定電流



禁止



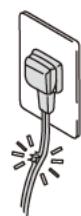
如果使用過多分支線會超過額定電流，有可能由於發熱導致火災。

### ■ 請勿使用損壞的電源線

#### · 插頭



禁止



使用損壞的電源線可能導致電源短路或引起火災。請與當地經銷商洽詢。

### ■ 請不要用插入或拔下電源插頭的方式來開機或關機



禁止

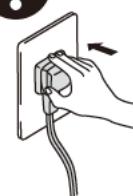


有可能由於發熱導致火災或觸電。

### ■ 請確實插好插頭



!



插頭如果沒插牢，有可能由於發熱導致火災。

●請不要使用損壞的插頭或插口鬆馳的插座。

### ■ 勿使用規定之外的電壓

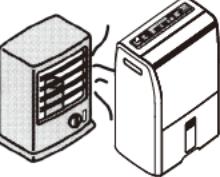


禁止

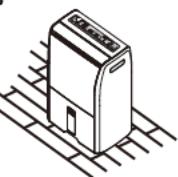
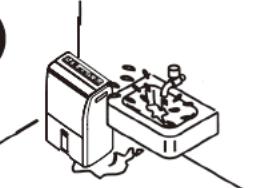
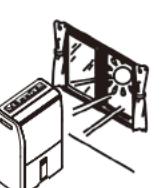


會導致發熱，造成火災及觸電發生。

## ! 警告

- |   |  |   |
|---|--|---|
| <p><b>■ 請不要將手指或棒類插進出入風口</b></p>   <p>由於裡面的風扇高速旋轉，可能導致傷害。</p>  | <p><b>■ 請不要放在發熱器具附近</b></p>   <p>有可能使樹脂溶化引起火災。</p> | <p><b>■ 請不要自行修理</b></p>   <p>有可能導致火災或觸電。<br/>●須修理時，請與購買時的經銷商或服務站洽詢。</p> |
| <p><b>■ 異常時（有燒焦氣味等）請停機後將電源插頭拔下</b></p>   <p>由於發熱等原因可能導致火災・觸電。<br/>●請洽詢購買時的經銷商或服務站。</p>                |  |   |
| <p><b>■ 拔下電源插頭時請勿強拉電線</b></p>   <p>如果拉扯電源線有可能損壞電源線導致觸電・短路・火災。</p>   |  |   |
| <p><b>■ 定期清理插頭上的塵埃和污垢</b></p>   <p>插頭上的塵埃會累積濕氣，導致插頭的絕緣層失去效用，造成火災。<br/>●拔出插頭並用乾布拭抹。當不需使用抽濕機時，緊記拔出電源插頭。</p> |  |   |
| <p><b>■ 請勿拉緊電源線</b></p>   <p>這樣可能會造成短路或損傷電線內部的導線，並可能發生火災或觸電。</p>  |  |   |
| <p><b>■ 在移動或收起抽濕機時，請勿拉扯電源線</b></p>   <p>這樣可能會造成短路或損傷電線內部的導線，並可能發生火災或觸電。</p>                           |  |   |

## ! 注意

- |  |   |  |
|--|---|--|
| <p><b>■ 在長時間運轉時請注意室內溫度</b></p>   <p>運動過程中發熱會導致室內溫度上升，如在封閉的房間內使用，有可能使身體感到不適。<br/>● 嬰兒或老年人應尤其注意。</p> | <p><b>■ 請放在平穩且堅固的地板上使用</b></p>   <p>如果倒下將會有水溢出弄濕屋內財物或導致火災及觸電。</p> | <p><b>■ 請不要在壁櫈等狹窄的空間使用</b></p>   <p>由於通風不良有可能導致發熱・起火。</p> |
| <p><b>■ 請不要在容易被水濺到的地方使用</b></p>   <p>有可能導致火災及觸電。</p>   |   |  |
| <p><b>■ 請不要在可能有可燃性氣體洩漏的地方使用</b></p>   <p>如果可燃性氣體洩漏充斥周圍空間，有可能導致火災。</p>                              |   |  |
| <p><b>■ 請不要在有陽光直射、風吹雨淋的地方使用</b></p>   <p>由於受熱可能導致火災・觸電。</p>                                     |   |  |

# 安全注意事項



■請不要用於保存美術品及  
學術資料處



有可能導致保存品品質變劣

■請不要在上面擺放花瓶等  
裝有水的容器



如果有水溢出流進機內，有可  
能導致火災及觸電。

■請不要用水直接清洗抽濕  
機



有可能漏電導致觸電。

■請不要在抽濕機出  
風口的地方使用燃  
燒器具



由於燃燒器具不完全燃燒  
可能導致一氧化碳中毒。

■請不要將出入風口  
用布或被子蓋住



由於通風不良有可能導致  
發熱・起火。

■請不要坐在或爬到  
機器上面



有可能由於滑落・跌倒導  
致受傷。

■請不要以手持抽濕  
方向板的方式移動  
或搬運機器



禁止

有可能落下導致受傷。

■搬動抽濕機前請停  
機並將水箱裡的水  
先倒去



禁止漏手操作

■清潔時要停機並且  
將電源插頭拔下



拔下電源插頭



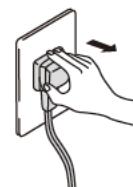
有可能水溢出弄濕屋內  
地板或材物，導致意外發生  
(人員受傷或火災或觸電)。

由於裡面的風扇高速旋轉  
, 可能導致傷害。

■當長時間不用本機  
器時，為安全起見  
請將電源插頭拔下



拔下電源插頭



如果電源插頭附有灰塵及  
異物有可能導致發熱甚至  
火災。

■長時間持續使用時  
須做好定期檢查工  
作

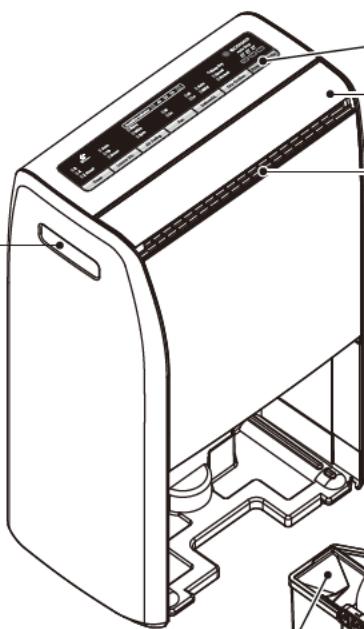


特別是空氣過濾網及排水  
管等更需做好定期檢查工  
作，否則易造成過熱及漏  
水。

# 各部位的名稱

前面

把手（左右）

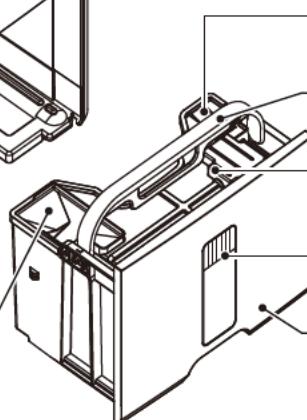


操作面板

風向板

出風口

水箱蓋



排水口

水箱把手

浮球（水箱內部）  
滿水線（參考）

水箱

背 面

**提 醒**

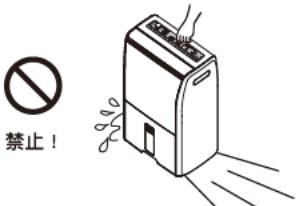
腳輪（機身底部 / 4個）

● 腳輪只能橫方向移動。

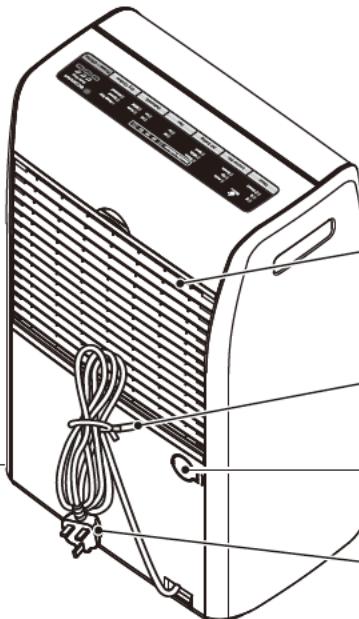


**注意**

- 不要在地板(地毯)上用蠻力移動，也不要當水箱滿水或盛水時移動。  
(可能使機體傾倒或水濺出，導致意外發生或財物損失)



禁止！



空氣過濾網  
(☞ P.35)  
入風口請勿阻塞  
以免通風不良

電源線掛鉤處

排水管取出口  
(☞ P.33)

電源插頭

**使用場所**

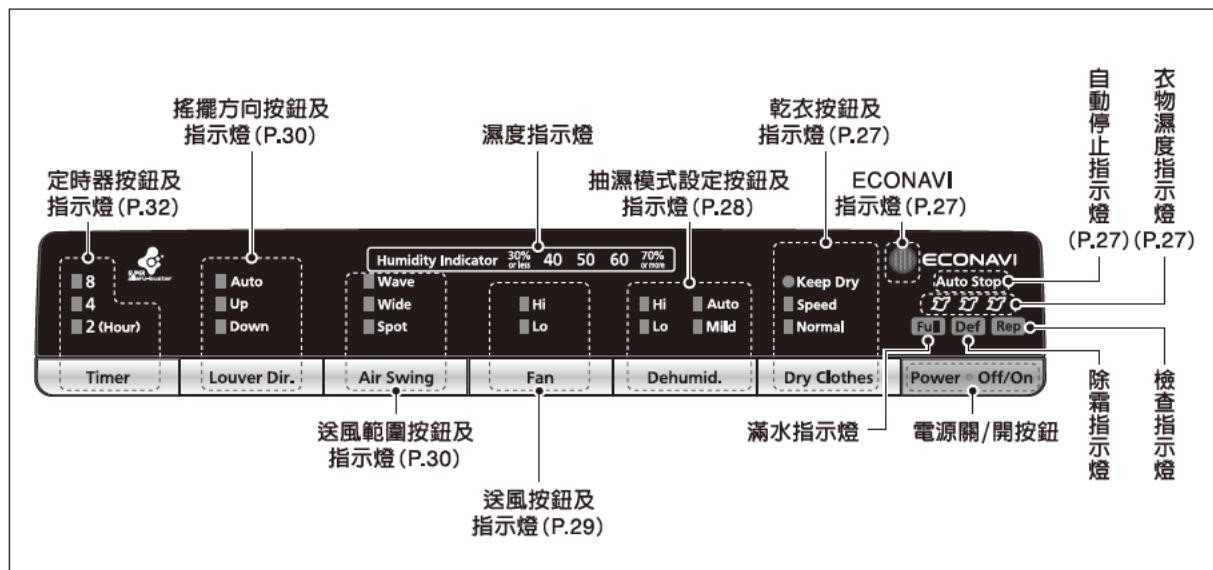
- 請距離牆壁等至少 20 厘米以上。  
(主機周圍牆壁及傢俱等有可能被靜電弄髒)
- 請距離電視、收音機等至少 1 米以上。  
(為防止出現畫面干擾、噪音)

※ 使用時請將綁帶去除掉。

# 各部位的名稱

## 操作面板

● 只有當相應項目被選擇時，指示燈才會亮起。



## 提 醒

- \* 當濕度約30%或以下顯示30% or less (紅燈)。
- \* 當濕度約70%或以上顯示70% or more (紅燈)。
- \* 當濕度約40%～約60%時，會依當時濕度來顯示 (綠燈)。

\* 檢查指示燈閃爍時，請確認以下內容：

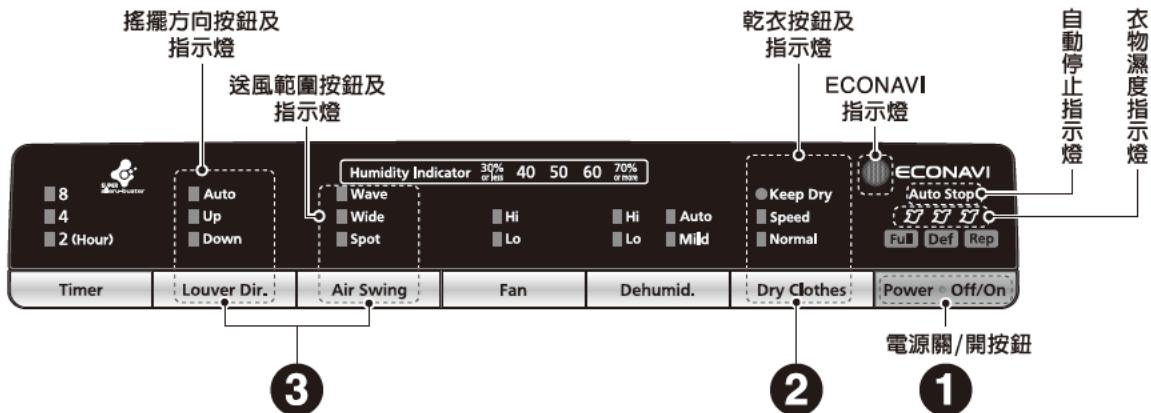
- 機身傾倒時
  - ①拔下電源插頭。
  - ②將機身扶起（擦拭溢出的水）。
  - ③機身放置半天以上不要使用。  
(內部有水侵入時，為了讓它完全乾燥)
  - ④再次插入電源插頭，運轉抽濕。

- 機身是否傾斜角度過大？  
→拔下電源插頭，重新插入。

\* 滿水指示燈閃爍時，代表水箱內積水到達滿水狀況，若水箱內的水無處理（倒掉）時，所有功能選擇將無法執行。

\* 當除霜指示燈閃爍時，代表抽濕機正在除霜。  
→只能接受「電源 關/開」按鈕，其他按鈕操作無效。

## 乾衣模式



## 1 插入電源插頭 運轉開始



**2** Dry Clothes 按下選擇



3 風向選擇 → P.30



停止運轉



## ■ 使用定時器 (P.32)



#### ■ 當滿水指示燈閃爍

- 自動運轉停止→請將水箱水排除 (P.32)。

提醒

- 為了防止忘記關機，24小時以上沒有任何按鈕操作，運轉將停止。
  - 室溫約35°C以上時，為了保護機器，會自動提高風量。  
(如果風量已經是Hi速時不會變化)



- 乾衣完畢後，選擇保持室內乾燥的狀態，避免衣物濕氣回潮。
  - 行程運轉完畢後指示燈熄滅，抽濕模式的Auto燈亮起，繼續自動運轉。
  - 作此模式設定時，ECONAVI指示燈及自動停止指示燈不會顯示。

**ECONAVI**

- 「Normal」「Speed」選擇時才會啓動。
  - 感測溫度、濕度的變化，按照衣物的數量、預測乾燥的狀態來作運轉或自動停止。
  - 想更了解時→「關於乾衣」(P.36)

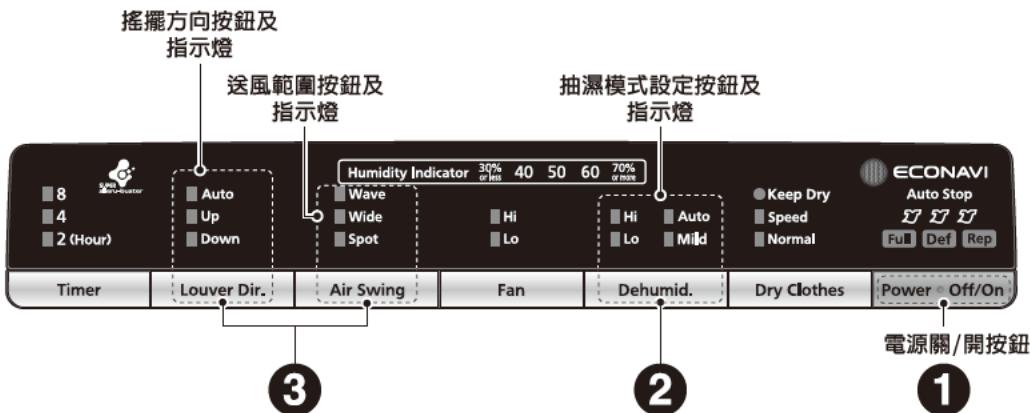
#### ■ 衣物濕度指示燈 (■ ■ ■)

- 乾衣時才有此功能。
  - 顯示乾衣的狀態。



- 根據衣物的種類、數量、懸掛的方式、房間的環境等，會有實際的乾燥狀態差異的可能。

# 抽濕模式



## 1 插入電源插頭 運轉開始



## 2 按下選擇



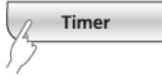
## 3 風向選擇 → P.30



## ■ 停止運轉

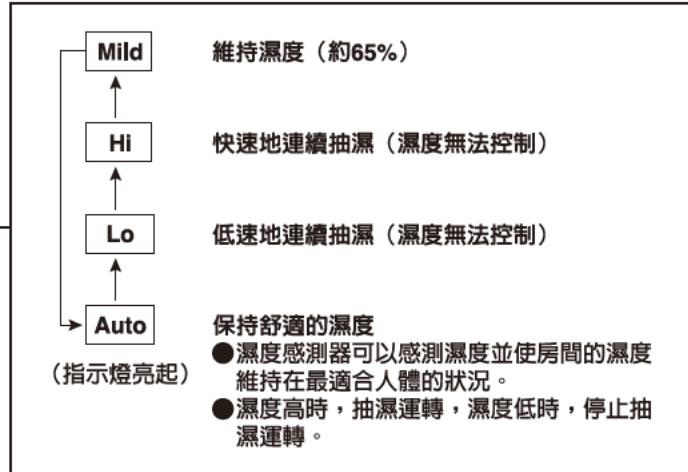


## ■ 使用定時器 (P.32)



## ■ 當滿水指示燈閃爍

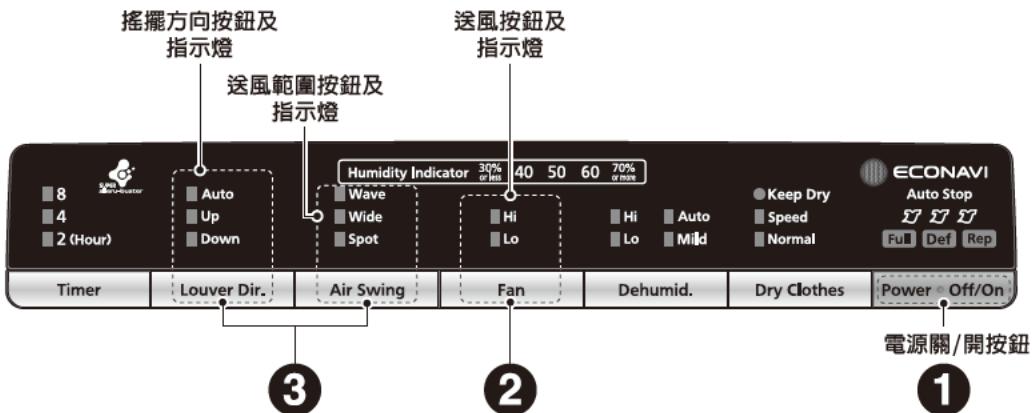
- 自動運轉停止→請將水箱內的水倒去  
(P.32)。



## 提 醒

- 為了防止忘記關機，24小時以上沒有任何按鈕操作，運轉將停止。
- 室溫約35°C以上，為了保護機器，會自動提高風量。  
(如果風量已經是Hi速時不會變化)

# 送風選擇



## 1 插入電源插頭 運轉開始



## 2 按下選擇



## 3 風向選擇 → P.30



● 可依需求作風量大小之選擇。

(指示燈亮起)

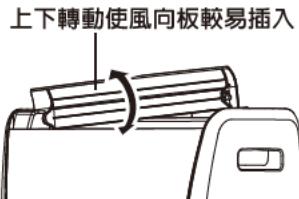
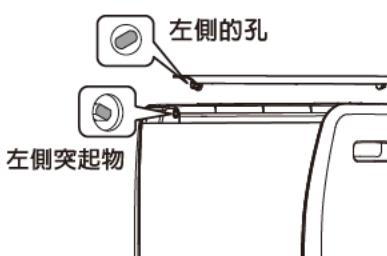
## 提 醒

- 可以運行的室內溫度為約 7~40°C。
- 如果在超出該範圍的房間內使用，可能導致機器不能正常運轉。
- 本抽濕機適用於日常生活中，如去除濕氣及幫助乾燥洗滌物等，但在濕度約50%以下時，無法維持舒適之濕度環境。
- 停電發生時，抽濕機停止運轉，復電後恢復至待機狀態。停機後3分鐘內請不要運轉，以確保壓縮機使用壽命。

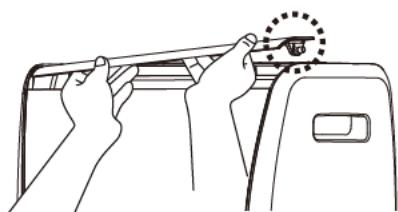
## 風向板脫落時

### ■ 風向板安裝的方法

#### 1 左側的孔向機身左側突起物插入



#### 2 風向板呈水平，中央部稍作撓曲



#### 3 右側插入機身

# 選擇風向

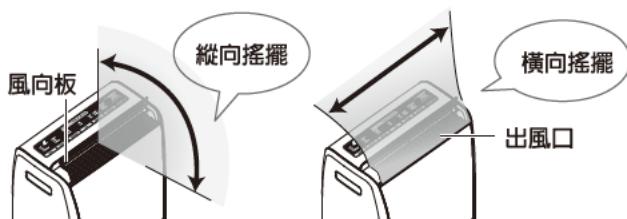


第  
31  
頁

您可以參考下頁  
的指引選擇風向！

選擇運作模式（P.27～P.29）後，設定風向。

## ■ 運作

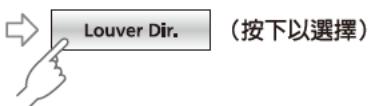


## 縱 向 搖 擺

您可以設定縱向搖擺的幅度，將風送達您需要的高度範圍。

### ■ 要使風向板搖擺

運轉中



### ■ 固定風向板

選擇「Auto」時，風向板會自動搖擺，而當風向板搖至所需位置時，  
再次按 **Louver Dir.**

- 搖擺方向指示燈會熄滅，風向板將停止搖擺，並以固定方向送風。

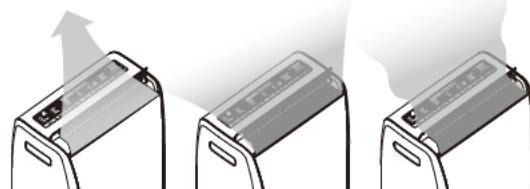
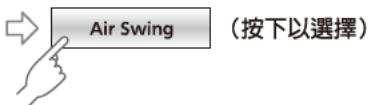
### 提 醒

- 切勿在搖擺送風時用手移動風向板。  
。（搖擺幅度會改變）

## 橫 向 搖 擺

您可以設定橫向搖擺的幅度，將風送達您需要的闊度範圍。

運轉中



- 若沒有選擇橫向搖擺設定，抽濕機會以出風口的闊度範圍送風。

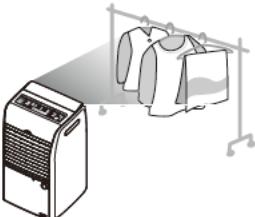
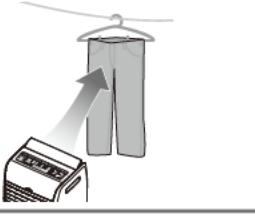
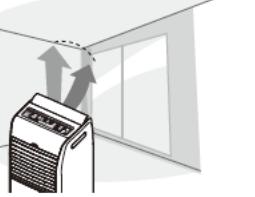


- 向一處集中送風
- 左右兩邊廣闊送風
- 集中向中央送風，也向左右兩邊送風

## 風向設定例子

### 快速乾衣法

- ① 將抽濕機放在能夠將風平均吹向所有衣物的地方。
- ② 衣物之間要保持一定距離，以便讓空氣流通。
- ③ 視乎衣物的數量而定，抽濕機與衣物之間應保持40厘米或以上的距離。

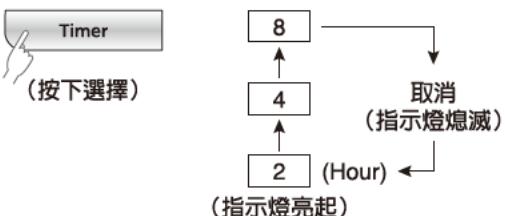
乾 衣	弄乾下方的衣物	Louver Dir. <b>Down</b> Air Swing <b>Wide</b> <sup>*1</sup>	
	弄乾上方的衣物	Louver Dir. <b>Up</b> Air Swing <b>Wide</b> <sup>*1</sup>	
	弄乾上方和下方的衣物	Louver Dir. <b>Auto</b> Air Swing <b>Wide</b> <sup>*1</sup>	
	弄乾少量衣物	Louver Dir. <b>Auto</b> <sup>*2</sup> Air Swing <b>Spot</b>	
抽 濕	衣櫃和鞋櫃等	Louver Dir. <b>Auto</b> <sup>*2</sup> Air Swing <b>Wide</b>	
	天花和牆壁等	Louver Dir. <b>Up</b> Air Swing <b>Wide</b>	

\* 1：若有較難乾燥的物品夾在其他物品中間，使用「Wave」設定便能更有效地乾燥。

\* 2：視乎衣物懸掛的高度和衣櫃的高度而定，在「Up」和「Down」運作模式之間切換。

# 使用定時器 / 水箱滿水的處理方法

## 想使用定時關機時



- 定時器時間設定後，會計算顯示剩餘的時間，例如：設定8小時，當剩餘4小時時，會顯示4小時，其他以此類推。
- 設定中，即使水箱滿水運轉停止，仍繼續時間的計算。
- 乾衣模式下，作定時器的設定，ECONAVI指示燈、自動停止指示燈及衣物濕度指示燈不會顯示。

## 水箱滿水的處理方法

- 當水箱的水位達到滿水線（約5公升）時自動停止運轉（滿水指示燈閃爍）
- 請依下列步驟排水

**1 以單手將水箱慢慢取出**

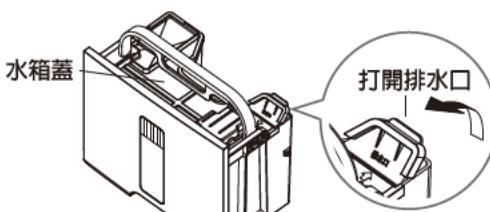
- 本體內部不要碰觸  
(故障的原因)



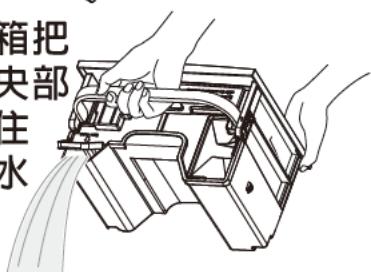
**2 手持水箱把手正中央部位至排水處(移動時避免大力搖晃可能使水溢出，導致意外發生)**



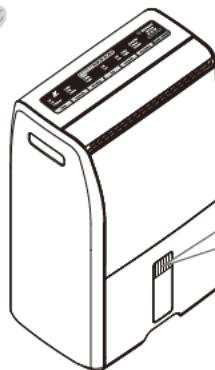
**3 按住水箱蓋打開排水口**



**4 手持水箱把手正中央部位及托住底部排水**



滿水燈  
閃爍時…



### ■ 水箱的安裝方法

排水口關閉，水箱放入至定位

- 水箱蓋和排水口必須確實關閉安裝。  
(否則可能造成水箱無法完全裝入或產生漏水)
- 推入水箱時請推至盡處，安裝時如果水箱受到碰撞或沒有安裝牢固，有可能滿水指示燈閃爍無法運轉，請再次取出，重新安裝。

# 連續排水的使用方法

■ 若附近有排水處，可連接水管使用連續排水功能。

## ⚠ 注意

### ■ 排水管要安裝牢固



請注意避免排水管彎曲及落差等現象，確實做好排水工作。如排水不暢，可能導致漏水弄濕屋內財物。

### ■ 注意不要使排水管周邊溫度低於攝氏零度



可能使排水管內的水結冰，不能排水導致漏水弄濕屋內財物。

## 安裝排水管時

### 正確例子



### 錯誤例子



### 須購置的物品

#### ● 塑膠水管

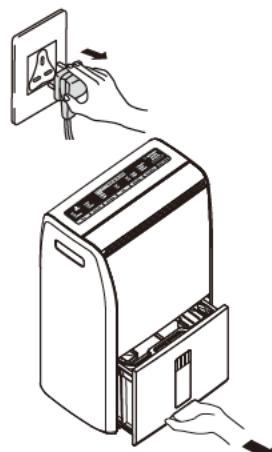
長度：比抽濕機到排水位距離多出30厘米

內徑：15毫米

### 提 醒

請注意當排水管內水溫和周圍溫度存在溫差時有可能在排水管表面結露，請根據具體情況採取保溫措施。

## 1 拔下電源插頭取出水箱



## 2 打開排水管取出口

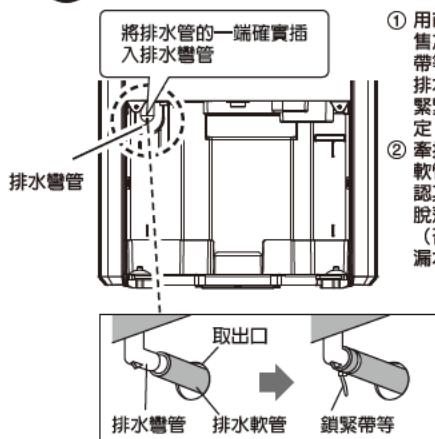
(只要將排水管取出口往外旋轉90度即可，請不要將它拆下)



## 3 取下止水器



## 4 裝上排水管



## 5 裝上水箱



### 提 醒

- 還原正常排水模式時，不當安裝將造成水箱內積水溢出。
- 如使用連續排水功能超過24小時，抽濕機將自動停止運作。

● 安裝不正確會導致無法運轉。

# 保養的方法



清潔抽濕機前  
務必將水箱積  
水倒去！

- 請務必拔下電源插頭，將水箱積水倒去。  
(排水的方法P.32)



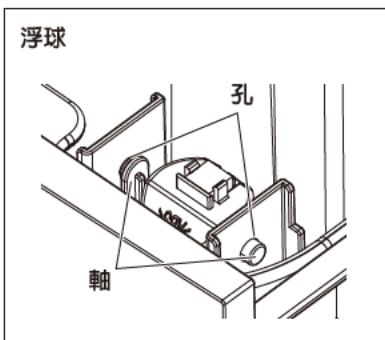
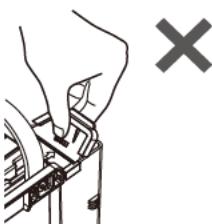
- 請勿使用左列洗劑。
- 化學抹布使用時，請務必詳讀注意說明後使用。

## 水箱（建議每月一次）

- 水箱、水箱蓋用水沖洗2~3次。
- 不用拆下浮球，用水即可清除污漬。

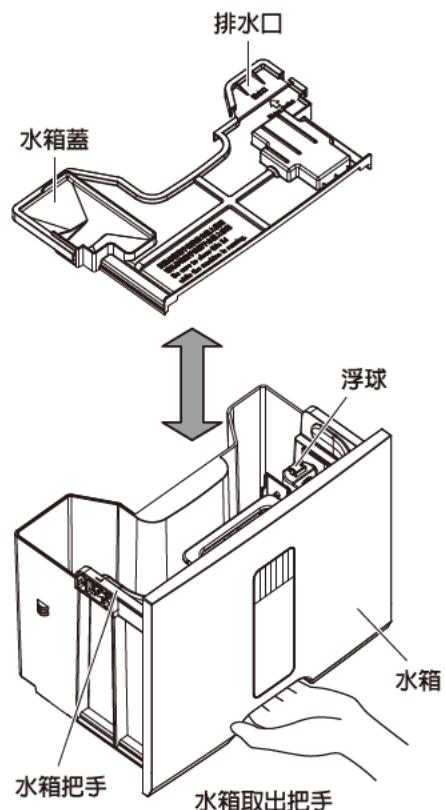


- 水箱蓋拆下方法
- ① 將水箱把手轉起
- ② 排水口打開
- ③ 水箱蓋向上拉
- 請勿強拉排水口



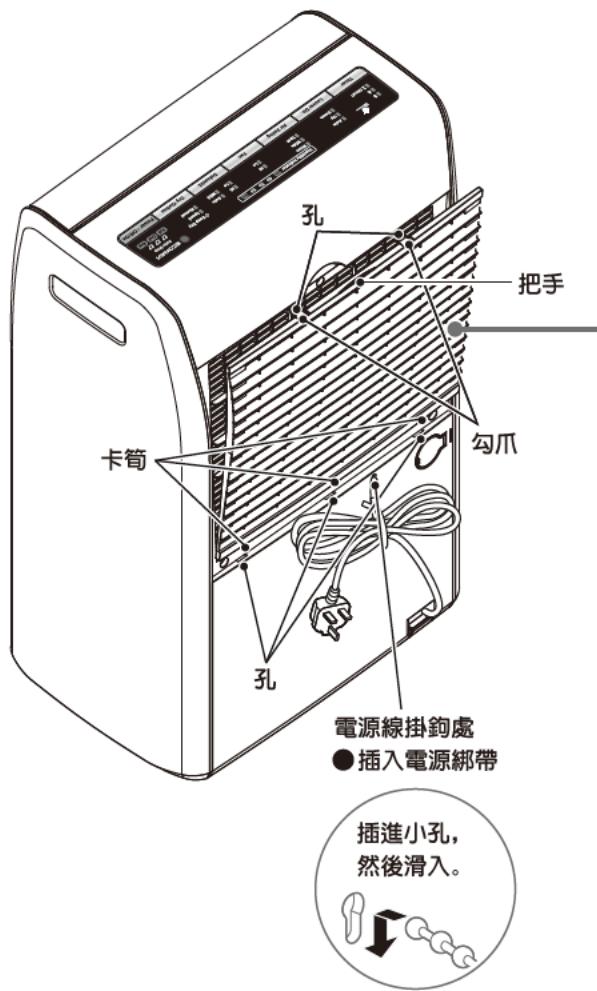
- 浮球
- 軸周邊的污漬，用水清除。（可防止浮球的操作不暢順）
- 不要拆下浮球  
(沒有正確的安裝時，造成無法運轉、漏水的原因)  
→如果浮球脫落時依左圖將兩軸放入孔內。

- 不易清除的污漬，請使用稀釋過的廚房中性洗劑。
- 依據房間的狀況，水箱內側有發黑情形。（因為空氣中的髒污溶入除濕水所致）



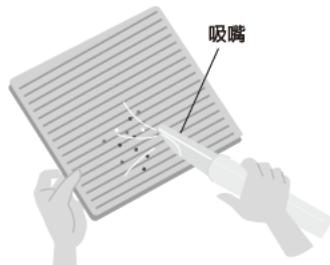
## ■ 機身，使用擰乾的布擦拭，再用乾布擦拭。

- 請勿把機身橫放。（可能導致漏水）
- 不易清除的污漬，請使用稀釋過的廚房中性洗劑。

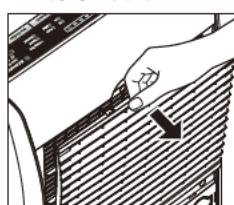


## 濾網（建議每兩週一次）

### 用吸塵器吸去污垢

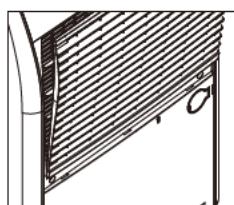


### ■ 拆下方法

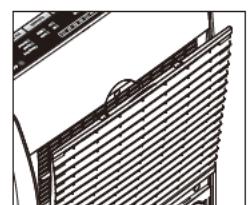


- 把手向前方向拉

### ■ 安裝方法



- ① 下側的卡筍（三處）  
插入機身的孔



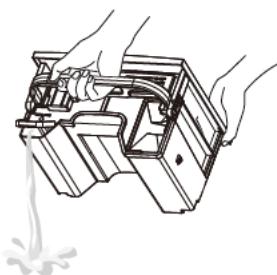
- ② 押上側將勾爪（二處）  
嵌入機身

- 如有破損請更換。

- 定期保養。

（如髒污、濾網堵塞時，抽濕能力會下降，可能會增加電費及導致故障）

## 長時間不使用時



- ① 為了讓內部的殘留水份乾燥，減少霉菌的繁殖，請選擇送風運轉並設定定時關機約4小時。
- ② 拔下電源插頭，放置1天後倒去水箱積水（P.32）
- ③ 清潔機身，水箱及濾網。
- ④ 用塑膠袋把機身蓋好。
- ⑤ 把抽濕機放置於濕氣少、通風及地面平坦的地方，存放保管。  
(如傾斜擺放，可能導致故障及漏水)

## 關於乾衣

### ■ 關於ECONAVI

選擇乾衣的「Normal」或「Speed」模式時才會操作ECONAVI。

感測溫度、濕度的變化，按照衣物的數量、預測乾衣的狀態來作運轉或自動停止。

- 自動停止前的運轉時間參考（單位：小時）

型號	GCJ18H		GCH23H	
衣物的量	「乾衣」運轉時間			
	Normal	Speed	Normal	Speed
約2公斤～4公斤	4.5～6小時	4～5.5小時	3.5～5小時	3～4.5小時
約4公斤～6公斤	6～8小時	5.5～7.5小時	5～6.5小時	4.5～6小時

試驗條件：溫度約20°C  
濕度約80%  
房間的大小約20平方米。  
(本公司試驗結果)

- 實際使用的運轉時間及消耗電功率，根據使用的環境、衣物的種類、數量、懸掛的方式及房間的大小會有實際的乾燥狀態差異的可能。
- 最長約10小時後停止運轉。

## 過濾網的效用

過濾網含有Super alleru-buster和抗菌劑，能幫助抑制致敏原、細菌和霉菌的活動。

### ■ Super alleru-buster

抑制過濾網捕集到的致敏原（如花粉及塵蹣）的活動。

測試機構：大阪市立工業研究所

測試方法：利用酵素免疫測量方法，測試精製致敏原物質的減少程度。

測試結果：確認能抑制致敏原的活動。

### ■ 抗菌

能抑制過濾網捕集到的細菌 \* 3 和霉菌 \* 4。

\* 3 測試機構：(財)日本食品分析中心 測試方法：使用標準瓊脂培養基，採用瓊脂平板培養法進行確認。

測試結果：能抑制 99%以上的細菌。

\* 4 測試機構：(財)日本食品分析中心 測試方法：根據抗霉菌測試法（暈圈測試法）

測試結果：確認在暈圈測試法下能有效抗霉菌。

● 過濾網帶有「家庭健綠茶素」的特有氣味。這是正常的，並且對人體無害。

● 原裝過濾網為淺褐色。過濾網經使用後可能會有一些褐色斑點。這是正常的，並且不會影響過濾網的效能。

# 故障!?

首先，請作以下的確認。

如經以下處理方法，異常仍無法解決時，請拔下電源插頭連絡經銷商或服務站。

問題	確認內容
① 按鍵無法操作	●滿水指示燈閃爍（P.32），檢查指示燈閃爍？（P.26）
② 未滿水但滿水指示燈在閃爍	●水箱或浮球正確的安裝嗎？（P.32, P.34） ●水箱安裝時是否曾遭撞擊？（P.32） →拿出水箱然後重新安裝。
③ 漏水	●機身是否有傾斜或傾倒？ ●移動機身時水箱是否有水？（P.24） ●浮球是否脫落？（P.34）
④ 水箱儲水不易 (抽濕量少)	●濾網是否堵塞？（P.35）出風口或吸氣口是否有堵塞？（P.24） ●室內的溫度或濕度是否太低？（溫度或濕度變低時，抽濕量也會變少） ●是否使用抽濕模式的「Auto」或「Mild」？（P.28） ●溫度約7°C～約40°C以外的場合，抽濕運轉停止，變成送風運轉。（P.29）
⑤ 水箱沒有存積水	●是否設定送風功能？ →送風功能不會存積水。
⑥ 乾衣時間長	●濕冷的空氣是否進入室內？ →儘可能在房間關閉狀態下使用。
⑦ 衣物乾燥不佳	●是否脫水不完全下乾燥？ ●濕冷的空氣是否進入室內？ →儘可能在房間關閉狀態下使用。 ●是否在電暖器附近使用？ (內部感知器的周邊溫度上升，乾燥時間無法作適切的判斷。) ●風是否吹向衣物全體？ ●衣服是否重疊、間隔不足下乾衣？
⑧ 濕度無法降低	●濕冷的空氣是否進入室內？ →儘可能在房間關閉狀態下使用。 ●室內是否有其他釋放水蒸氣的設備？
⑨ 持續抽濕但一直結露	●靠近外側的窗戶或家具的內側等通風性差的場所，抽濕效果無法充分發揮。

# 故障!?

首先，請作以下的確認。

如經以下處理方法，異常仍無法解決時，請拔下電源插頭連絡經銷商或服務站。

問題	確認內容
⑩ 檢查指示燈閃爍	<ul style="list-style-type: none"><li>● 機身是否傾倒？ → 1. 拔下電源插頭，將機身扶起（擦拭溢出的水） 2. 機身放置半天以上不要使用。 (內部有水侵入時，為了讓它完全乾燥) 3. 再次插入電源插頭，運轉抽濕。</li><li>● 機身是否傾斜角度過大？ → 拔下電源插頭，重新插入。</li><li>● 機身的上方，是否有磁鐵或金屬放置？</li></ul>
⑪ 當使用連續排水功能時，抽濕機停止運作	<ul style="list-style-type: none"><li>● 如使用連續排水功能超過24小時，抽濕機將自動停止運作。</li></ul>

如為以下的情形，請務必拔下電源插頭，連絡經銷商或服務站。

問題	確認內容
⑫ 檢查指示燈閃爍、其他指示燈閃爍	<ul style="list-style-type: none"><li>● 抽濕機故障。</li></ul>

## 敬請遵守

如果電源軟線損壞，為了避免危險，必須由該機器的廠商，維修服務中心或合資格技術人員更換。

# Memo

# 規格

型號		GCJ18H	
電源		220V ~ 50Hz	
電源插頭形		<input checked="" type="checkbox"/>	
操作環境	溫 度	26.7 °C	30 °C
	相對濕度	60 %	80 %
抽濕能力 (升/日)	Hi	11.0	18.0
消耗電能 (瓦) *1	Hi	225	250
水箱容量 (公升)		約5公升時自動停止運轉抽濕	
重量 (公斤)		14.5	
外形尺寸 (寬X高X深) (毫米)		370X605X250	

\*1 抽濕機停止運轉時耗電量約為 2.3W。 (電源插頭插入時)

型號		GCH23H	
電源		220V ~ 50Hz	
電源插頭形		<input checked="" type="checkbox"/>	
操作環境	溫 度	26.7 °C	30 °C
	相對濕度	60 %	80 %
抽濕能力 (升/日)	Hi	12.3	23
消耗電能 (瓦) *2	Hi	258	300
水箱容量 (公升)		約5公升時自動停止運轉抽濕	
重量 (公斤)		14.5	
外形尺寸 (寬X高X深) (毫米)		370X605X250	

\*2 抽濕機停止運轉時耗電量約為 0.4W。 (電源插頭插入時)

## 顧客購買記錄

此機產品型號及批號標示請見機身後方  
請把相關資料填入下表，並保留以作將來參考用。

型號	批號 / SERIAL No.
購買日期	經銷商名稱 批號
經銷商地址	
電話號碼	

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