

Instructions for use

DEHUMIDIFIER DDSE20



SOME NOTIONS ON HUMIDITY

Air always contains a certain quantity of water in the form of vapour; this determines the degree of humidity in a room.

The capacity of air to contain water vapour increases as its temperature increases.

This is why in our homes, as soon as the temperature drops, the air releases the water vapour contained in it, turning into condensation, which appears on all cold surfaces such as windows, walls etc.

The dehumidifier is an electric appliance that extracts humidity from the air, avoiding the damage that it causes.

Studies have established that the ideal conditions for our

health and home are achieved when relative humidity is between 40% and 60%.

With very low temperatures, you are recommended to heat the room even minimally.

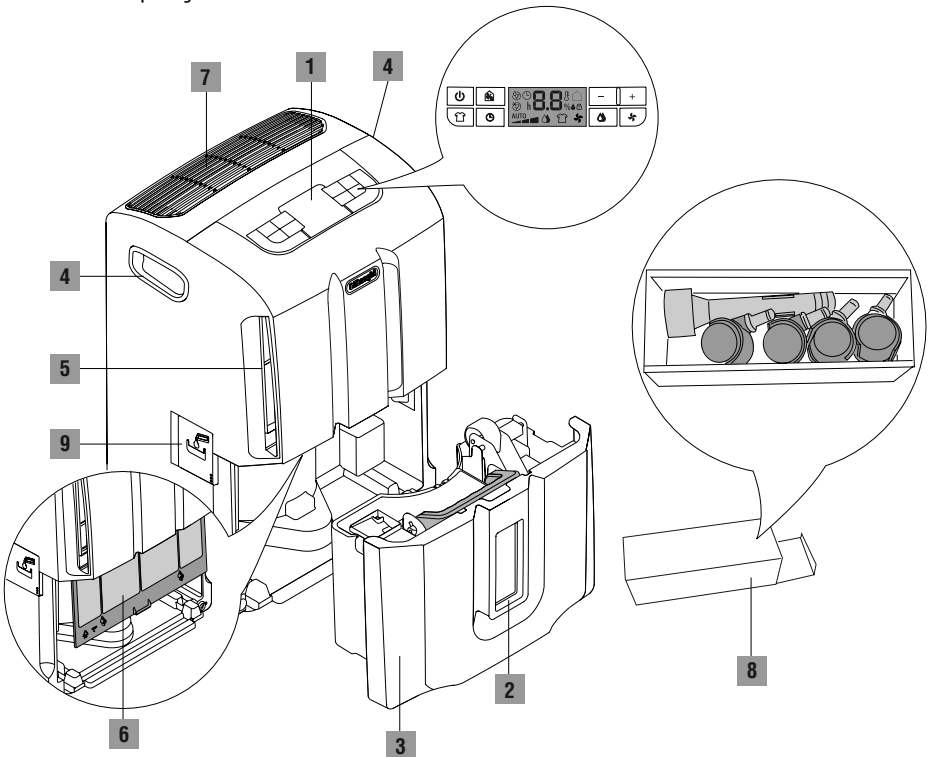
This will increase the dehumidifying capacity of the appliance considerably.

This is the only way, in fact, to allow the condensation that forms on the windows and other cold surfaces to evaporate into the air and be collected by the dehumidifier.

The air released by the dehumidifier is, however, generally warmer than the air in the room.

DESCRIPTION ACCESSORIES

1. Control panel
2. Water level viewing window
3. Condensate collection tank
4. Lifting handles
5. Air intake openings
6. Air filter
7. Air outlet grille
8. Accessory box containing condensate drain nozzle and 4 castors
9. Continuous drain door



INTRODUCTION

Thank you for choosing a De'Longhi product.
Take a few minutes to read these instructions for use.
This will avoid danger or damage to the machine.

Symbols used in these instructions

The important warnings are represented by the symbols listed here below.

It is vital to observe these warnings.

Failure to observe the warnings provided may result in electric shock, serious injury, burns, fire or damage to the appliance.



Danger!

Failure to comply can be the cause of life-threatening injury by electric shock.



Important!

Failure to comply can be or is cause of injury or damage to the appliance.



Nota Bene :

This symbol highlights recommendations and important information for the user.

Problems and repairs

In the event of problems first try and resolve them by following the warnings provided in the "Troubleshooting" chapter on page 9.

For any repairs always contact a Technical Service Centre authorised by the Manufacturer only.

Always insist on the use of original spare parts.

Repairs carried out by unqualified personnel can be dangerous and can invalidate the guarantee.

WARNINGS

Fundamental Safety Warnings



Danger! As this appliance runs on electrical current, it is important to observe the following safety warnings:

- Do not touch the appliance with wet hands.
- Do not touch the plug with wet hands.
- Make sure that the socket used can always be easily reached, so that the plug can be removed when required.
- If you wish to remove the plug from the socket, act directly on the plug itself.
Never pull the power cable as it might be damaged.
- To disconnect the appliance completely you must remove the plug from the socket.
- Do not attempt to repair the appliance if it breaks down.
Switch the appliance off, remove the plug from the socket and contact the After-Sales Technical Assistance.
- Do not move the appliance by pulling the power cable.
- It is dangerous to modify or alter the characteristics of the appliance in any way.
- If the power cable is damaged it must be replaced by the manufacturer or an authorised technical service centre in order to avoid all risk.
- Avoid the use of extension leads for the electrical power supply cable.
- The appliance must be installed in accordance with national rules on household appliances.
- The appliance must be connected to an efficient earthing system. Have a qualified electrician check your electrical circuit.
- This appliance is not intended for use in the reclamation of commercial or residential property damaged by water.



Important! Keep the packaging material (plastic bags, polystyrene foam) out of the reach of children.



Important! Do not allow the appliance to be used by persons (also children) with reduced psycho-physical-sensorial capacities or that have insufficient experience and knowledge, unless they are carefully monitored and trained by a person responsible for their safety. Children must be supervised to ensure they do not play with the appliance.

Use in compliance with its intended use

This appliance is intended for domestic use only.

Use this appliance only as described herein.

These instructions do not intend to cover every possible condition and situation that may arise. Common sense and caution should be applied when installing, operating and storing any appliance.

General safeguards

- Do not install the appliance in rooms where the air contains gas, oil, sulphur or near sources of heat.
- Do not use the appliance on sloping surfaces.
- Keep the appliance at least 50 cm away from flammable substances (alcohol, etc.) or pressurised containers (e.g. aerosol cans).
- Do not rest objects of any kind on top of the appliance.
- Always transport the appliance upright or resting on one side.

Drain the condensate tank before moving the appliance. Wait at least 1 hour after transporting the appliance before starting it

- R 134a is a refrigerant gas that complies with EC environmental regulations, nevertheless avoid perforating the refrigerant circuit of the appliance.

At the end of its service life, the air conditioner must be disposed of at a suitable collection centre.

ENVIRONMENTAL INFORMATION: This unit contains fluorinated greenhouse gases provided for by the Kyoto Protocol. The maintenance and disposal operations must be carried out by qualified personnel only (R134a, GWP=1300).

- The materials used for packaging can be recycled. You are therefore advised to dispose of them in special differentiated waste collection containers.
- Do not use the appliance outdoors.
- Do not obstruct the air intake or outlet.

USE

Read these instructions carefully before using the appliance.

- Keep these instructions carefully.
If the appliance is transferred to other owners, they must also be provided with these instructions for use.
- Failure to comply with these instructions may result in injury and damage to the appliance.
The manufacturer is not liable for damage deriving from the failure to comply with the instructions for use.
- Keep the list of Technical Service Centres and identify the Centre nearest you.

Electrical connections

After having transported the appliance wait at least one hour before starting it up.



Danger! Before plugging the appliance into the mains, check the following:

- The mains power supply corresponds to the working voltage indicated on the rating plate.
- The power socket and the electrical circuit are adequate for the required load.
- The mains socket is suitable for the plug, otherwise have the plug replaced by a qualified electrician.
- The mains socket is connected to an efficient earthing system.

Setting it up for use

Position the appliance in the room to be dehumidified.

It is essential to leave a free space of at least 50 cm in front of and above the dehumidifier, so as not to obstruct the air intake and outlet.

For efficient ventilation it is advisable to leave a space of at least 5-10 cm all around the appliance.

Applying the castors

If you wish to apply the castors to the appliance, proceed as follows:

- 1) Make sure the appliance is unplugged and the tank is empty.
- 2) Remove the rubber caps from the base of the appliance by pulling them out hard, using pliers if necessary (see figure 1/a).
- 3) Apply the castors by inserting their pins into the holes (see figure 1/b).

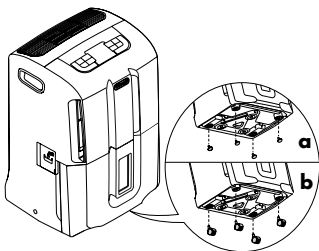


Fig. 1



Nota Bene: When carrying out these operations be careful not to incline the appliance by more than 45°; in any case, once the castors have been assembled, wait at least one hour before turning it on.

Draining the condensate water

The condensate can be drained in 2 ways:

a) Draining into the tank

The condensate can be drained directly into the tank.

With this draining system, when the tank is full, the appliance stops and the screen displays the tank alarm .

When the tank is full, remove it as shown in fig. 2 and empty it into a sink or a bathtub.

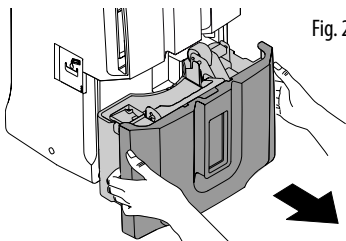


Fig. 2

When the operation is complete, put the tank back in correctly being careful to position the handle as show in figure 3.

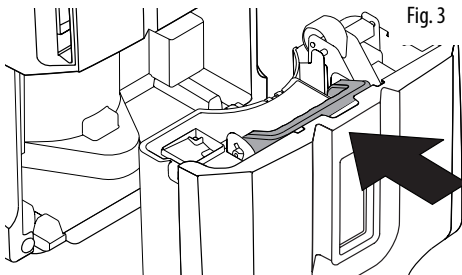


Fig. 3

b) Continuous external draining

If you require the appliance to operate for a long period of time without periodically emptying the tank we advise you to set up continuous draining as follows:

- Open the door on the side of the appliance and screw the nozzle onto the fitting, as shown in figure 4.

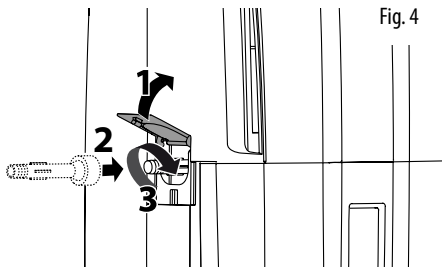


Fig. 4

- Insert a garden hose into the nozzle and lead the end of the hose to a floor-level drain. Make sure the tank is inserted correctly.
- Make sure the hose is never placed at a height above the level of the nozzle (fig. 5). Otherwise the water will continue to drain back into the tank. Make sure there are no kinks in the hose.

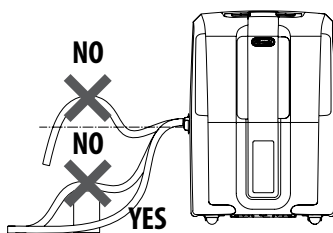
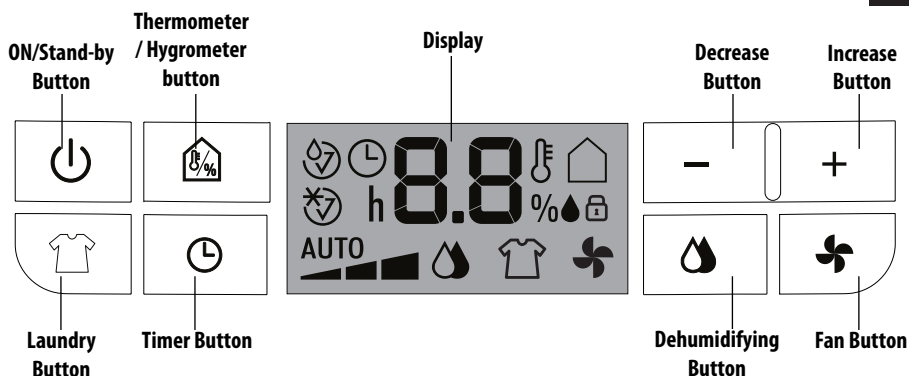


Fig. 5



Button descriptions

"ON/Stand-by" Button

This turns the appliance on / off.

Dehumidifying Button

This starts the dehumidifying mode. Press the button repeatedly to select the desired dehumidifying level (MIN/MED/MAX/AUTO).

Laundry Button

This starts the laundry mode.

Fan Button

This starts the fan mode. Press the  button repeatedly to select the desired level of ventilation (MIN/MED/MAX).

Hygrometer/Thermometer Button

This temporarily displays the temperature and the level of humidity detected in the room where the appliance is installed.

Timer Button

This allows you to set the timer mode to delay when the appliance comes on or goes off.

+/- Increase/Decrease Buttons

These allow you to set the percentage of humidity you wish to achieve in the room, by increasing or decreasing it by 5% at a time. It is also possible to set the timer using these buttons. From 0 to 10 h the time is adjusted by 30-minute increments, and from 10 to 24 h the time is adjusted by 1-hour increments.

Description of the Display

The meanings of the codes or symbols which may appear on the display:

Stand-by

This indicates that the appliance is in Stand-by mode.

Tank Alarm

If this symbol appears it means that the tank is full, absent or incorrectly positioned.

This alarm continues until the tank is correctly positioned.

Defrost alarm

At low temperatures, the appliance frequently carries out defrost cycles.

During defrost this symbol will appear.

Sensor alarms

This indicates a possible malfunction of the sensors or that the ambient humidity is too low to be detected.

Keyboard Lock

This symbol appears when the keyboard lock is enabled.

 Nota Bene: with the aim of saving energy, after the appliance has been in stand-by for a few minutes, the display will go off.

MODE SELECTION

Plug the appliance into a mains socket.

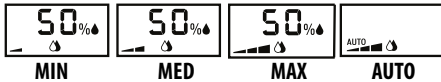
The appliance will operate in the previously-set mode.

If the  symbol appears on the display this means that the appliance is in stand-by. Press the  button to turn the appliance on. If the  symbol appears, it is necessary to empty or position the tank correctly.

Dehumidifying Mode

Press the  button. The display shows  and the previously-set level of relative humidity. Press the + or - button to select the desired level of humidity (30% corresponds to a dry environment, 80% corresponds to a humid environment).

Press the  button repeatedly to select the desired dehumidifying level (MIN/MED/MAX/AUTO).



With the "AUTO" dehumidifying level the appliance independently establishes the most suitable power and level of humidity, based on the ambient conditions.

When the room has reached the set level of humidity, it will stop. It will automatically begin dehumidifying as soon as the ambient humidity exceeds the desired level.

"Laundry" Mode

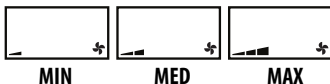
Press the  button. The display shows . The appliance operates at its maximum dehumidifying capacity.

This mode is suitable for particularly humid rooms or to allow laundry to dry quicker.

Fan Mode

Press the  button to turn on fan mode. The display shows . This mode purifies the room using the silver ion filter that the appliance is fitted with.

Press the  button repeatedly to select the desired ventilation speed (MIN/MED/MAX).



Hygrometer/Thermometer Function

Press the  button. The screen temporarily displays: temperature and level of humidity in the area surrounding the appliance.

 **Nota Bene:** the detected and displayed measurements must be considered indicative.

Keyboard Lock Mode

This mode is used to lock the keyboard, with the aim of avoiding unwanted tampering with the appliance. To enable or disable this mode, with the appliance on (not in stand-by), press and hold down the  and - keys for at least 3 seconds. The appliance will emit an acoustic signal. When the mode is enabled the  symbol appears on the appliance.

Change temperature scale

To change the temperature scale from °C to °F and vice versa, with the appliance on, press the  button for at least 20 seconds. The appliance will emit an acoustic signal.

Timer Mode

How to programme delay ON

- 1) With the appliance in stand-by , press the  button. The  symbol will appear, together with the number of hours of delay you wish the appliance to start up.
- 2) With the + and - buttons set the number of hours required (0.5÷24h). Press the  button to confirm. The  symbol will stay on.
- 3) When the set time has passed, the appliance will start up.

How to programme delay OFF

- 1) While the appliance is on, press the  button. The  symbol will appear, together with the number of hours of delay you wish the appliance to switch off.
- 2) With the + and - buttons set the number of hours required (0.5÷24h). Press the  button to confirm. The  symbol will stay on.
- 3) When the set time has passed, the appliance will shut down.

Changing or disabling the timer mode

If you wish to change the timer settings press the  key once, and use the + and - buttons. Press the  button to confirm. If you wish to disable the timer mode press the timer key twice. The  symbol will switch off.

 **Nota Bene:** at start up or when the power comes back on, the appliance will start up in the last mode that was enabled before the appliance was switched off. In case of a power outage, any timer programming will be deleted.

CLEANING AND MAINTENANCE

Always unplug the appliance from the power socket before performing any cleaning or maintenance operations.

For safety reasons, never wash the dehumidifier using a jet of water.

Cleaning the cabinet

- Clean with a slightly damp cloth and dry with a dry cloth.
- Do not use petrol, alcohol or solvents to clean the appliance.
- Do not spray liquid insecticide or similar products as they may deform the plastic.

Cleaning the anti-bacteria air filter

If the filter is dirty, air circulation is compromised and consequently the efficiency of the dehumidifier decreases.

It is therefore good practice to clean the filter at regular intervals. Frequency depends on the conditions and duration of operation. If the appliance is used constantly or frequently it is advisable to clean the filter once a week.

- Once the tank has been taken out, remove the filter by pulling it downwards (fig. 6).

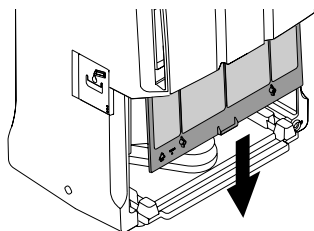


Fig. 6

- Use a vacuum cleaner to remove dust accumulations from the filter.
If the filter is very dirty, rinse it well with warm water. The temperature of the water must not exceed 40°C.
After washing the filter allow it to dry completely before putting it back in place. The anti-bacteria filter, in addition to trapping dust particles, has an anti-bacterial action.
Furthermore, it considerably reduces other irritating agents such as pollen and spores.

For long periods of downtime

- After unplugging the appliance from the power socket, empty the tank.
- Clean the filter and put it back in.
- Cover the appliance with a plastic bag to protect it from dust.

TECHNICAL SPECIFICATIONS

Power supply voltage	See rating plate
Absorbed power	"
Maximum absorbed power	"
Defrost device	Yes
Hygrometer	Yes
Fan speed	3
Air filter	Yes
Operating limits:	
temperature	2°C - 32°C
relative humidity	30-90%

Recommendations for the correct disposal of the product in accordance with European Directive 2002/96/EC and Legislative Decree num. 151 of 25 July 2005.



The product must not be disposed of as urban waste at the end of its working life.

It must be taken to appropriate local authority separate waste collection centres or to dealers providing this service.

Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from unsuitable disposal and allows to recover the materials of which it is made in order to make significant savings of energy and resources.

The product has the crossed-out wheeled bin mark as a reminder of the obligation to dispose of household appliances separately.

The illegal disposal of the product by the user entails the application of administrative sanctions envisioned by the regulation in force.

IF SOMETHING DOES NOT WORK

Check the following before calling the authorised Technical Service Centre operating in your area.

PROBLEMS	CAUSES	SOLUTION
The appliance is operating in dehumidifying mode but the humidity does not decrease.	The filter is clogged. Either the temperature or the humidity in the room is too low. The room is too large for the dehumidifying power of the appliance, or there are too many sources of humidity (boiling pots, etc.). The set humidity value is too high.	Clean the filter. In certain conditions it is normal for the appliance not to dehumidify. Check the operating limits of the appliance in the "Technical Specifications" chapter. In certain cases it is advisable to heat the room you wish to dehumidify. Decrease the set humidity value.
The appliance does not operate for approximately 3 minutes after start up.	The safety device has correctly made the appliance trip.	Wait for 3 minutes to pass.
 appears on the display  appears on the display  appears on the display	The tank is missing. The tank is full. The tank is positioned incorrectly. The room temperature is very low. One of the probes is faulty or the humidity in the room is too low or too high to be detected correctly.	Put the tank back in place. Empty the tank. Position the tank correctly. Increase, if possible, the room temperature. See if the appliance starts working again when moved into another room with a level of humidity within the operating limits indicated in the "Technical Specifications" section. If the problem persists, call the Service Centre.

關於濕度

空氣中總含有一些水氣。房間濕度表示空氣中的水氣含量。

空氣溫度越高，就能容納越多水氣。

因此當家中溫度下降，水氣就會凝結。房間中較冷的表面，例如窗戶、牆壁等，都會凝結水點。

抽濕機是一種通過抽取空氣中的濕氣以避免濕氣引起電器損壞。

研究指出，相對濕度介乎40至60%是對我們身體及家居最好的環境。

當溫度非常低時，我們建議閣下嘗試稍微提高室溫。

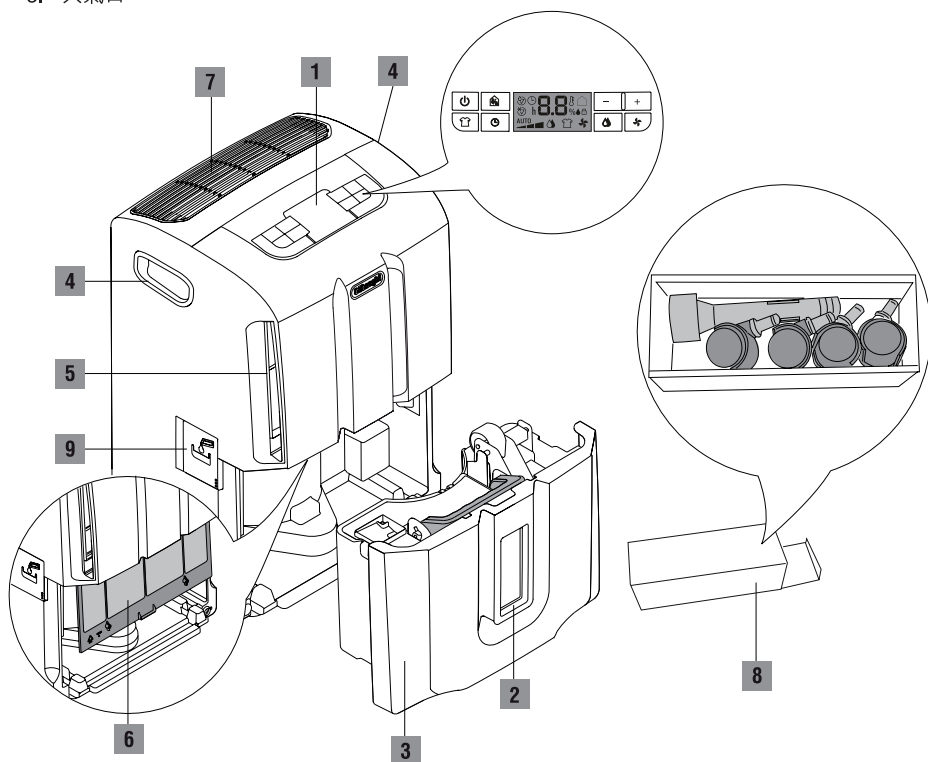
這樣做可大幅提高本機的抽濕效能。

這是唯一方法讓窗戶或其他低溫表面上凝結的水點會揮發於空氣中，抽濕機將收集這些水氣。

但是抽濕機釋放的空氣溫度一般比室內空氣高。

配件圖解

1. 控制面板
2. 儲水量觀察窗
3. 冷凝水儲水箱
4. 手柄
5. 入氣口
6. 空氣過濾網
7. 出氣口
8. 附件箱內藏冷藏凝水排放噴嘴和4個腳輪
9. 連接水管



簡介

感謝您選購De'Longhi抽濕機。
請用幾分鐘的時間閱讀以下說明。
這樣可以避免任何危險，也能避免損壞機件。

手冊內使用的標誌

重要的警告事項用下列符號表示。
請確保您注意到這些警告。
如果漠視這些警告，可能會引致觸電、嚴重受傷、灼傷、火警或損壞本機。



危險！

漠視警告可能引致觸電，令閣下嚴重受傷，甚至危及生命。



重要！

漠視警告可能引致受傷或損壞本機。



注意：

此標誌提醒閣下注意重要的建議及資訊。

疑難及維修

使用時如遇到困難，請先參閱第9頁的「排難解疑」部份，根據手冊上的指引嘗試解決問題。
如需維修本機，必須聯絡生產商授權的服務中心。必須選用原廠的維修部件。如本機交由未獲授權人士維修，可能會發生危險，並令保養條款失效。

警告

基本安全警告



危險！ 由於本機使用電力運行，遵守下列安全警告事項非常重要：

- 手濕時切勿接觸本機。
- 手濕時切勿接觸電源插頭。
- 確保電源插座可易於觸及，有需要時可將其拔出。
- 若您想從插座上拔下插頭，請直接握住插頭將其拔下。切勿拉扯電源線，以防損壞。
- 要完全切斷本機電源，必須從電源插座拔出插頭。
- 若發生故障，請勿嘗試修理本機。應關閉本機，切斷電源，並聯絡售後服務中心。
- 切勿拉扯電源線以移動本機。
- 以任何方式改裝或改變本機性能均存在危險。
- 如電源線損壞，必須由生產商或獲授權技術服務中心更換，以免發生危險。
- 避免使用電源延長線。
- 本機必須根據本地適用的家電本機規則適當安裝。
- 本機必須連接到有效的接地系統。請一位合格的電工對您的電路進行檢查。
- 本機不適用於曾因水受損再重新使用的商業或住宅用戶。



重要！ 切勿讓兒童接觸包裝物料（膠袋、發泡膠）。



重要！ 切勿讓心理素質、身體機能及感官能力低或者知識和經驗不足的人（也包括兒童）使用本機，有監護人指導及監督下，才可使用。必須監督兒童，確保他們不會玩耍本機。

使用守則

此本機僅為家居使用而設計及生產。

必須依照本使用手冊所述的方式使用本機。

本手冊並不涵蓋各種情況及後果，但操作、安裝及儲存本機時，仍需注意安全及以常識判斷。

一般安全事項

- 切勿將本機安放於存放易燃氣體、汽油或硫磺的房間。切勿將本機安裝於熱源附近。
- 切勿在傾斜的表面使用本機。
- 本機及易燃物質（酒精等）或壓縮氣體罐（例如：噴霧劑）之間，應保持最少50厘米之距離。
- 切勿在本機上放置任何物件。
- 移動本機時，應保持垂直或向一邊平放。
移動本機前，請先清空儲水箱。
移動本機後，應放置最少一小時方可開動。
- R134a是一種符合EC環保規則的製冷劑氣體，但請務必防止本設備（抽濕機）的冷凍劑運行道穿孔。
使用壽命終結後，空氣調節器必須由合適的回收中心銷毀。
環保資訊：此本機含有受《京都協定》規管的氟化溫室氣體。
必須由合資格人士維修及棄置（R134a，GWP=1300）。
- 包裝物料可循環再用。我們建議閣下將該等物料分類棄置於合適的廢物回收箱。
- 切勿在室外使用本機。
- 切勿阻礙本機引入或排出空氣。

指引

使用本機前，請仔細閱讀下列指引。

- 妥善保存本使用手冊。
如果將本機交付予他人，應同時交付本使用手冊。
- 如未能遵守指引，可能導致受傷或本機損壞。
如使用者未有遵守指引，生產商無須為所引致的傷害負責。
- 妥善保管技術服務中心名單並找出就近的中心位置。

連接電源

移動本機後，應放置最少一小時方可再次開動。



危險！ 將本機接上電源插座前，應先檢查確保：

- 供應電源的電壓與銘牌所示的工作電壓相符。
- 電源插座及電路可應付本機的電力需求。
- 電源插座跟插頭配合。如兩者不配合，應請合資格電工更換插頭。
- 電源插座連接到有效的接地系統上。

使用位置

將本機放置於需要抽濕的房間。

抽濕機前應保留最少50厘米空間，以免阻礙本機排氣。

為保持空氣暢通流動，本機後方應保留最少5至10厘米空間。

腳輪安裝指引

如您想在本機使用腳輪，請按以下步驟：

- 1) 確保插頭已拔除及清空儲水箱。
- 2) 請用力拔出本機底部的橡膠蓋，如有需要請用鉗子（請參看圖**1/a**）。
- 3) 將腳輪栓嵌入孔內（請參看圖**1/b**）。

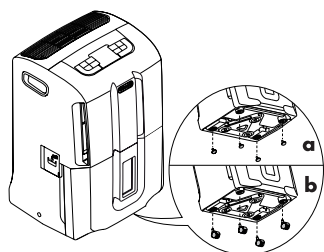


圖1

b) 連續外排

若您需要本機長時間操作又不想定時清空儲水箱，我們建議您設置連續排放如下：

- 如圖4所示，打開本機側面的門，然後把噴嘴擰到接頭上。

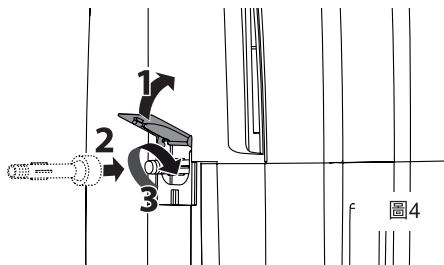


圖4

- 把橡膠軟管插入噴嘴，然後把軟管末端置於地平面排水管。
- 保證儲水箱安裝正確。
- 保證軟管高度決不高於噴嘴高度（圖5）。否則冷凝水將會流回儲水箱。
- 保證軟管決不扭結。

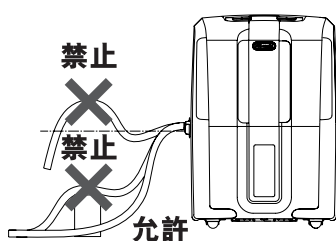


圖5

注意：當進行這些操作時，注意不要使本機的傾斜度超過 45° ；在任何情況下，安裝小腳輪後，等待至少1小時後再開啟抽濕機。

冷凝水排放

冷凝水排放方式有兩種：

a) 排入冷凝水儲水箱

冷凝水可直接排入冷凝水儲水箱。若配置此排放系統，當儲水箱裝滿時，本機將停止工作，顯示屏上將顯示儲水槽警報 **FE**。

當儲水箱裝滿時，如圖2所示將其取出，並把冷凝水倒入水槽或浴缸。

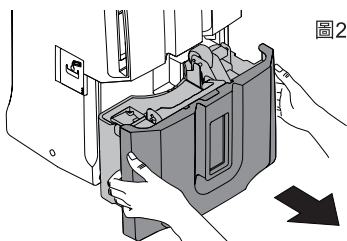


圖2

完成上述操作後，把儲水箱正確地裝回原位，注意如圖3所示安放把手。

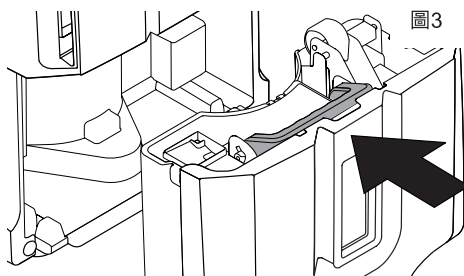
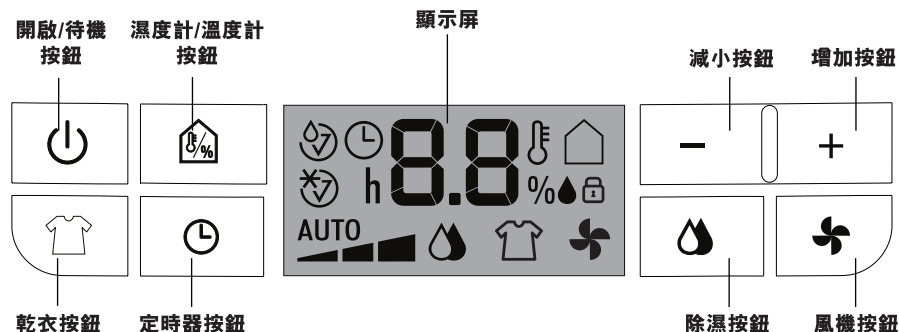


圖3



按鈕說明

「開啟/待機」按鈕

開啟 / 關閉抽濕機。

除濕按鈕

開啟除濕模式。反覆按此按鈕選擇所需的除濕級別（最低級/中級/最高級/自動模式）。

乾衣按鈕

開啟乾衣模式。

風機按鈕

開啟風機模式。反覆按  按鈕選擇所需的通風級別（最低級/中級/最高級）。

濕度計/溫度計按鈕

顯示本設備(抽濕機)所在房間內測得的溫度和濕度。

定時器按鈕

供您設置定時器模式，以延遲本機開機或關機。

+/- 增加/減小按鈕

可設定您希望的室內濕度的百分率，每按一下增加或者減少5%。也可用這兩個按鈕來設置定時器。在0~10小時範圍內，時間以30分鐘遞增調整；在10~24小時範圍內，時間以1小時遞增調整。

顯示屏說明

顯示屏上可能出現的代碼或者圖標的含義：



待機

表示本機處於待機模式。



儲水箱警報

若出現此圖標，表示儲水箱裝滿、不存在或者位置不正確。

此警報持續，直到凝液槽的位置正確為止。



除霜警報

在低溫條件下，本機經常進行除霜循環。

除霜期間，此圖標將出現。



傳感器警報

表示傳感器可能有故障或者環境濕度太低而無法檢測。



鍵盤鎖

當鍵盤鎖開啟時，此圖標將出現。



注意：為了節能，本機進入待機模式幾分鐘後，顯示屏將熄滅。

模式選擇

把本機的插頭插入電源插座。

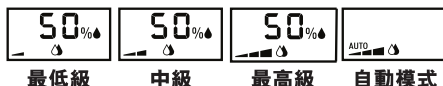
本機將以事先設定的模式工作。

若顯示屏上出現圖標，表示本機處於待機模式。按按鈕開啟本機。若出現圖標，必須清空或者正確安放儲水箱。

除濕模式

按按鈕，顯示屏將顯示和事先設定的相對濕度。按+或者-按鈕選擇所需的濕度（30%對應於乾燥環境，80%對應於潮濕環境）。

反覆按按鈕選擇所需的除濕級別（最低級/中級/最高級/自動模式）。



若選擇「自動模式」除濕，本機將根據環境條件獨立確定最適合的功率和濕度。

當室內濕度達到設定值時，本機將停止工作。一旦環境濕度高於設定值，本機將自動開始除濕。

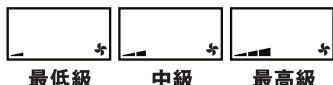
「乾衣」模式

按按鈕，顯示屏上將顯示，本機將以最大除濕能力工作。

此模式尤其適合潮濕的房間或者讓衣物乾燥得更快。

風機模式

按按鈕開啟風機模式，顯示屏上將顯示。此模式利用本機配置的銀離子過濾網淨化房間。反覆按按鈕選擇所需的通風速度級別（最低級/中級/最高級）。



濕度計/溫度計功能

按按鈕，顯示屏上將暫時顯示本機周圍區域的溫度和濕度。

 **注意：**檢測和顯示的數值須視為參考值。

鍵盤鎖模式

此模式用來鎖鍵盤，以免意外損害本機。當本機開啟（不處於待機模式）時，同時按和-按鈕並保持至少3秒，即可開啟或者關閉此模式。本機將發出聲響信號。當此模式開啟時，本機上將出現圖標。

更改溫標

當本機開啟時，按按鈕並保持至少20秒，即可把溫標從°C改為°F或者從°F改為°C。本機將發出聲響信號。

定時器模式

如何設置延時開機

- 1) 當本機處於待機模式時，按按鈕，圖標和您希望本機開機的延遲時數將出現。
- 2) 按+和-按鈕設定所需的時數（0.5÷24小時）。按按鈕確認設定值。圖標將持續點亮。
- 3) 設定時間結束後，本機將開機。

如何設置延時關機

- 1) 當本機開啟時，按按鈕，圖標和您希望本機關機的延遲時數將出現。
- 2) 按+和-按鈕設定所需的時數（0.5÷24小時）。按按鈕確認設定值。圖標將持續點亮。
- 3) 設定時間結束後，抽濕機將關機。

更改或者關閉定時器模式

若您想更改定時器設置，按一下按鈕，然後按+和-按鈕設定期望值。再按按鈕確認設定值。若您想關閉定時器模式，按兩下定時器按鈕。圖標將熄滅。

 **注意：**開機或者電源恢復時，本機將以其關機前的開啟模式工作。

若斷電，所有的定時器設置將全部取消。

清洗及保養

清洗或保養本機前必須先切斷電源。
為確保安全，切勿以水柱噴射清洗抽濕機。

清洗機身

- 以微濕的布抹拭機身，並以乾布抹乾。
- 切勿以汽油、酒精或溶劑清洗本機。
- 切勿向機身噴灑殺蟲劑或同類本機，以免令塑膠變形。

清洗抗菌空氣過濾網

如過濾網變髒，空氣流通會變差，本機的抽濕效能及空氣淨化功能亦會下降。

因此，應定期清洗過濾網。

清洗頻率應根據運作時間及環境而定。

如果持續或經常使用抽濕機，建議每週清洗過濾網一次。

- 取出儲水箱，隨即向下拔出過濾器（圖6）。

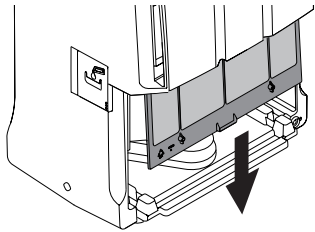


圖6

- 用吸塵機清除過濾網上積聚的灰塵。如果過濾網非常骯髒，請用溫水沖洗乾淨。水溫不宜超過40℃。沖洗過濾網後，將其完全晾乾後再裝回原位。抗菌過濾網除了阻擋塵粒之外，還具有抗菌作用。

此外，可大大減少其他刺激性物質，如花粉和孢子。

如長期不使用抽濕機

- 切斷電源後，清空儲水箱。
- 清洗過濾網後再重新安裝。
- 以膠袋覆蓋本機，避免積聚灰塵。

技術規格

吸收功率	參考銘牌
電壓	“
最大輸入功率	“
防結霜裝置	有
濕度計	有
風扇速度	3檔
空氣過濾網	有
操作限值：	
溫度	2°C - 32°C
相對濕度	30-90%

符合EC Directive 2002/96/EC規定正確棄置本機及25/7/2005之法令號碼151的建議資訊。



當本機壽命終結時，不可將本機當作都市廢物棄置。

本機必須被送到法例指定的廢物分類收集中心或提供此項服務的公司。

分開棄置家庭電器可避免對環境和健康造成負面影響，回收部件可有效節省能源和資源。

本機標有打叉輪式垃圾桶標誌，提醒必須單獨銷毀家用電器。

必須對非法銷毀本機的用戶施以現行法規規定的行政處罰。

排難解疑

聯絡本地獲授權技術服務中心前，請先檢查以下幾點。

問題	原因	解決方法
本機以抽濕模式運作，但濕度並未下降。	過濾網受阻。 室內溫度或濕度太低。 房間太大，超出本機的抽濕能力，或房間的水氣源頭過多（如有沸水等）。 濕度設定過高。	清洗過濾網。 某些情況下，本機未進行抽濕是正常現象。 檢查「技術規格」章節中規定的本機的工作極限。在某些情況下，可嘗試提升您想抽濕的房間溫度。 調低設定濕度。
本機啟動三分鐘後仍未開始操作。	安全裝置已啟動。	等待三分鐘。
 顯示  顯示  顯示	未安裝儲水箱。 儲水箱滿溢。 儲水箱放置不正確。 室內溫度太低。 本機感應器出現故障，或者室內濕度過低或過高而難以正確測量。	重新安裝儲水箱。 清空儲水箱。 正確安裝儲水箱。 提高(如可以)室溫。 將本機放到“技術規格”所述濕度範圍的房間內，看看本機能否正常啟動。 如果問題仍然存在，請致電服務中心。



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