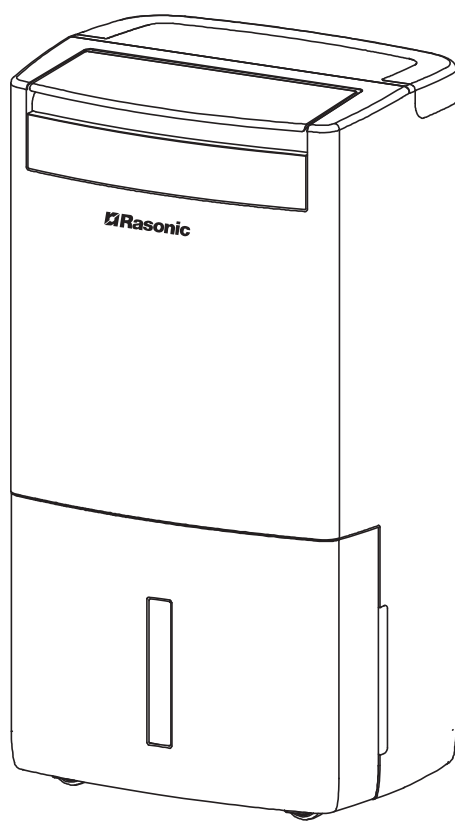


Rasonic 樂信牌

RPD-T22H

抽濕機

使用說明書

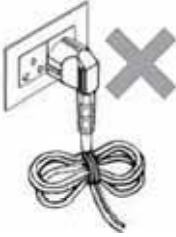
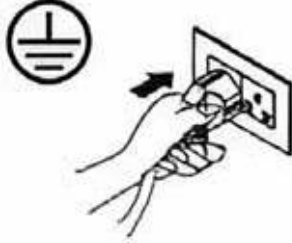
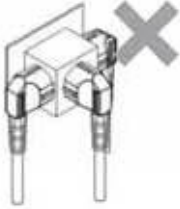
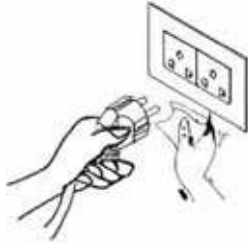




僅適用於家庭使用

- 使用前，請仔細閱讀本說明書，並保存以便日後參考。
- 本說明書中所有的圖片僅供參考。

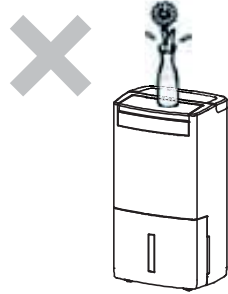
警告

- 不遵循或忽視這些安全注意事項會導致火災、觸電或個人傷害。
- 使用本機前，應先核對供電電壓是否與本機相符，確認相符後方可使用。
- 本設備的預期用戶不包括 8 歲以下的兒童以及身體、感官或精神能力下降或缺乏經驗和知識的人員，除非其監護人員對其使用本設備進行了監督或指導，並了解所涉及的危險。
- 兒童必須受到監護，防止其把玩電器。
- 未經監督，兒童不得進行清潔和用戶維護。
- 如果電源線損壞，必須由信興電器服務中心有限公司進行更換，以避免傷害。
- 設備應按照國家佈線規定進行安裝。
- 不要在浴室使用，以防觸電。
- 清潔產品前，應關閉電源並拔出插頭，否則將會引致電擊或造成傷害。
- 切勿飲用或使用回收水，否則水中有害物質將會危害您的身體健康。
- 機器在運行過程中嚴禁拉出水箱，否則會引起水滿保護和電擊。
- 一旦機器傾倒，應立即拔掉電源插頭。
- 必須正確安裝後進氣格柵，並每兩周清洗一次。不安裝後進氣格柵或灰塵堵塞會導致機器運作故障。
- 若長時間不使用，應關機並拔掉電源線插頭，然後倒掉水箱裡的水並擦拭乾淨。

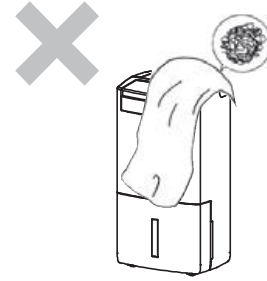
<ul style="list-style-type: none">• 切勿將電源線不正常折疊。 	<ul style="list-style-type: none">• 確保插頭完全插入插座！ 
<ul style="list-style-type: none">• 抽濕機為耗電量大的電器，應獨立接駁到一個固定插座，避免在同一個插座上插上其他電器，以免負荷過重。 	<ul style="list-style-type: none">• 確保插頭清潔！ 
<ul style="list-style-type: none">• 拔出電源線插頭前要先關機，以免出現觸電或其他危險。 	<ul style="list-style-type: none">• 手濕不要拔電源，否則可能引起觸電和短路。 

注意

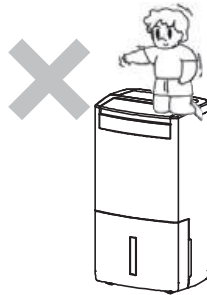
- 切勿在機器上放置花瓶或其他液體容器，否則液體可能會進入機器內部，導致機器損壞、觸電或火災。



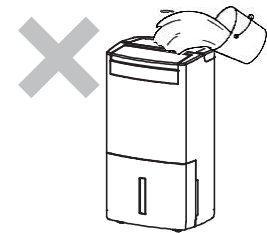
- 機器運行時，不可覆蓋機體和不要阻擋進風口或出風口的空氣流動，以免影響抽濕機性能或產生故障。



- 切勿攀爬或坐於本產品上，否則可能會導致跌傷或被壓傷。



- 當有水進入機器時，應即關機並拔出插頭，否則將會導致機器故障或者引發事故。



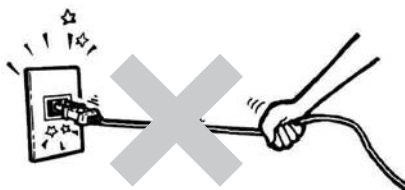
- 切勿在爆炸性、腐蝕性或多塵環境中操作本產品，以免發生危險。



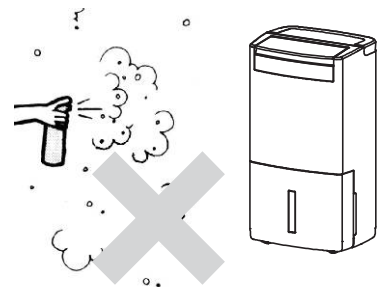
- 切勿擅自拆卸或自行維修，否則可能會損壞機器或引致電擊。



- 切勿拉扯電源線，以免電源線斷裂而導致危險。

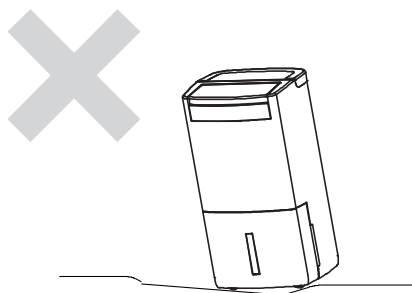


- 切勿在有化學物質的環境下使用本產品，否則揮發在空氣中的化學物質和溶劑會損壞產品。

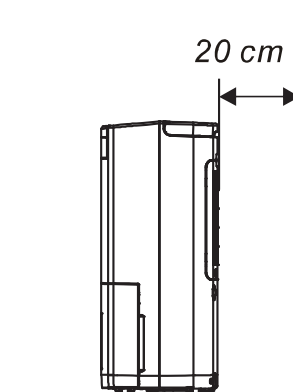


注意

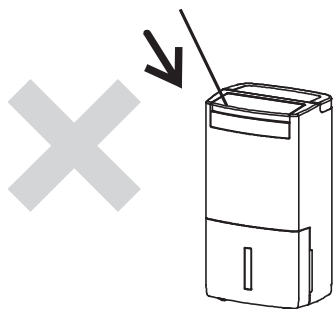
- 把機器放在一個穩固、平坦的地面上使用，以防止產生振動和噪音。假如機器傾倒會使回收水溢出，從而損壞財物或引致電擊和發生火災。



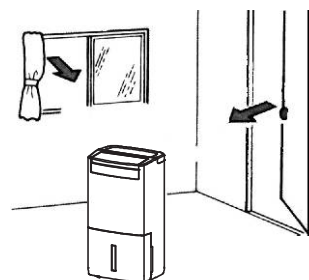
- 本設備使用時背面距離牆或者其他障礙物的安全距離是20cm。切勿把抽濕機置於狹窄的空間，例如衣櫃或櫃子內使用，通風不良可能導致發熱及起火。



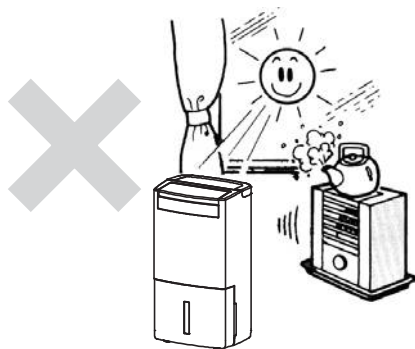
- 機器運行時，禁止將手指及細小物件插入進風口或出風口內，以防止受傷及產品損壞。



- 使用時關上門窗使除濕功能達到最佳效率。



- 不要將機器放置在能產生高溫的家電附近，因為高溫可能損壞塑膠及引起火災；也不要將機器在陽光下暴曬，以免外殼脫色、變色。



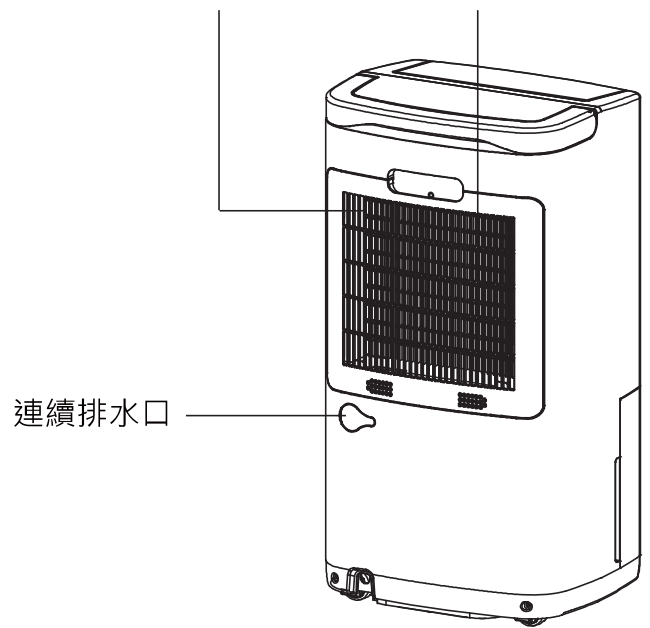
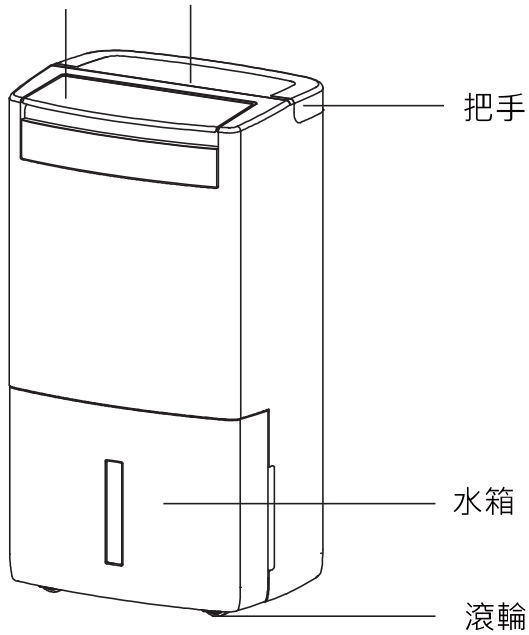
- 在搬動或收藏時，切勿將機器側放或倒置，切勿猛烈撞擊。



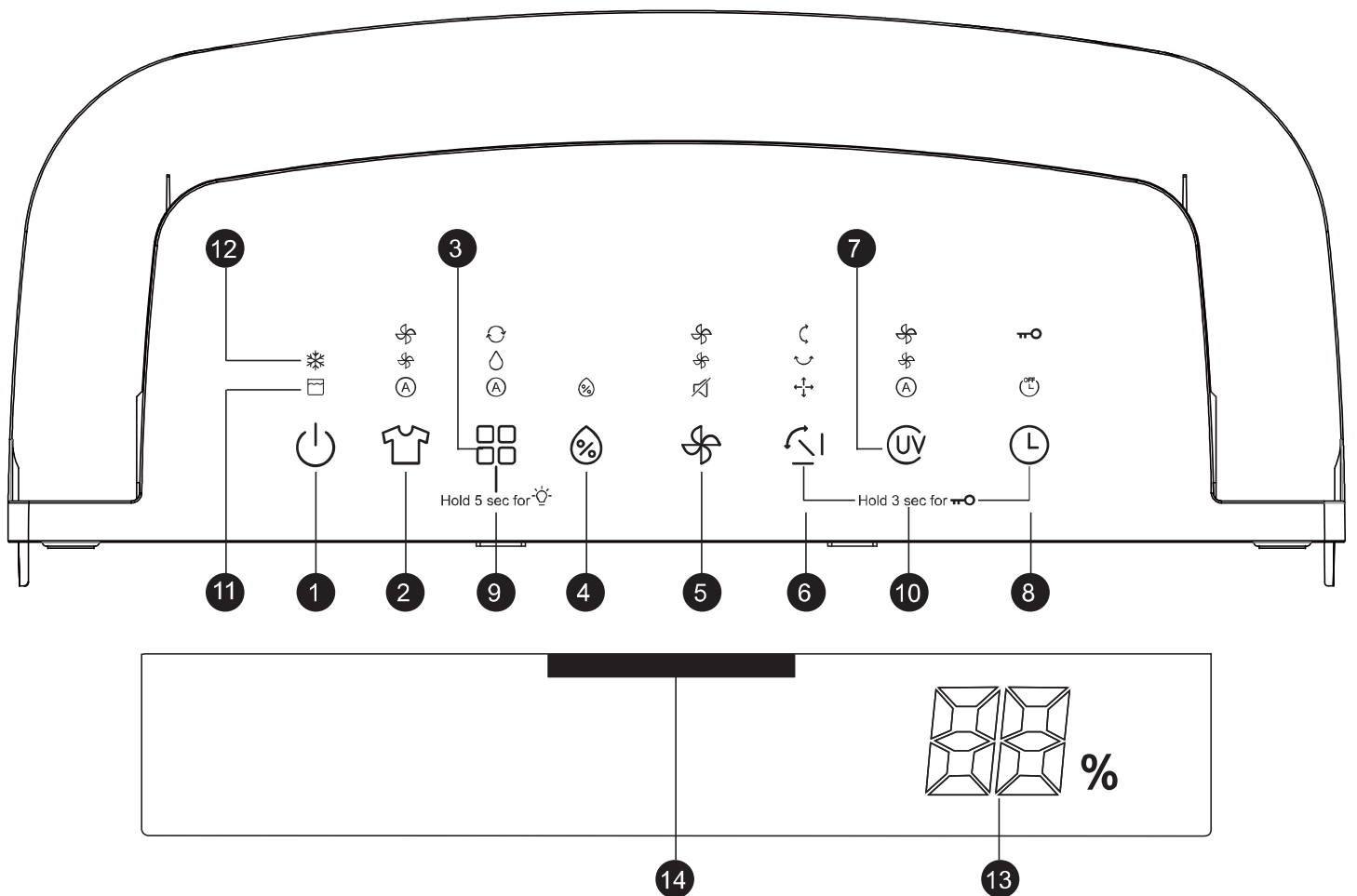
各部名稱

送風導板 控制面板

潮濕空氣入口 後進氣格柵



操作說明



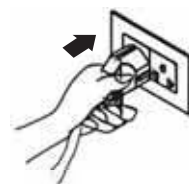
操作說明

<p>1. 電源按鈕 輕觸電源按鈕開機、關機。</p>	<p>9. 顯示控制 輕觸模式按鈕 5 秒，可以開啟或關閉前面板燈和頂部控制面板的指示燈。</p>
<p>2. 乾衣按鈕 輕觸乾燥按鈕可以選擇自動、低速、高速乾燥模式。當選擇自動模式，送風導板不能調節。</p>	<p>10. 童鎖控制 同時輕觸擺葉按鈕和定時按鈕 3 秒可以開啟或關閉童鎖。</p>
<p>3. 模式按鈕 輕觸模式按鈕可以選擇自動、除濕、連續模式。當選擇除濕模式時，濕度設定指示燈同時亮起，通過輕觸濕度設定按鈕，可以設定濕度。</p>	<p>11. 滿水指示燈 當水箱滿水時，滿水指示燈亮，顯示屏顯示“FU”。</p>
<p>4. 濕度設定按鈕 輕觸濕度設定按鈕設定濕度，可以選擇的濕度：30%、40%、50%、60%、70%。濕度設定完成5秒鐘後，顯示屏改回顯示當前濕度。</p>	<p>12. 除霜指示燈 當溫度較低時，設備進入除霜模式，除霜指示燈亮。</p>
<p>5. 風速按鈕 輕觸風速按鈕設定風速，可以選擇的風速：靜音、低速、高速。</p>	<p>13. 顯示屏</p>
<p>6. 擺葉按鈕 輕觸擺葉按鈕可以選擇送風導板自動、左右、上下擺動。 注意：為了避免損壞設備，切勿阻擋及不得手動移動送風導板。</p>	<p>14. 環境濕度指示燈 / 空氣質量指示燈 環境濕度指示燈</p> <ul style="list-style-type: none">• 橙色：環境濕度高於 70%RH。• 藍色：環境濕度為 40%RH ~ 70%RH。• 綠色：環境濕度低於 40%RH。 <p>空氣質量指示燈（僅限UV-C空氣淨化模式）</p> <ul style="list-style-type: none">• 紅色：嚴重污染• 黃色：輕度污染• 綠色：空氣優良 <p>指示燈閃爍：HEPA 濾網更換提醒 機台運行 2000 小時後，指示燈閃爍提醒您更換 HEPA 濾網。長按 UV-C 空氣淨化按鈕 5 秒，計時清零，重新開始計時。空氣質量指示燈停止閃爍。</p>
<p>7. UV-C空氣淨化按鈕 輕觸UV-C空氣淨化按鈕可以選擇自動、低速、高速淨化模式。當選擇淨化模式時，壓縮機停止運行，空氣質量指示燈亮，送風導板不能調節。</p>	
<p>8. 定時按鈕自動關機： 設定關機時間： 當設備運行時，輕觸定時按鈕設定自動關機時間，可以通過反復輕觸來設定所需的時間。設定完成5秒鐘後，顯示屏改回顯示當前濕度。 設定開機時間： 當設備處於待機狀態時，輕觸定時按鈕設定自動開機，可以通過反復輕觸來設定所需開機時間。設定完成5秒鐘後，顯示屏顯示待開機剩餘小時數。 注：定時時間可以選 1、2、4、8、12 小時。</p>	

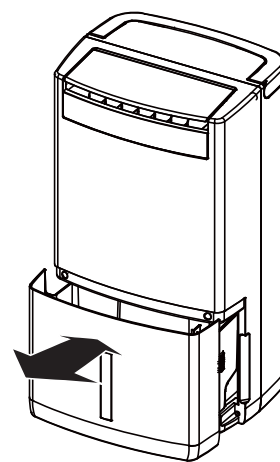
使用方法

- 啟動運轉

1) 將電源線的插頭插入合適的電源插座。抽濕機適用於電壓與規格貼紙所示電壓相同的電源。

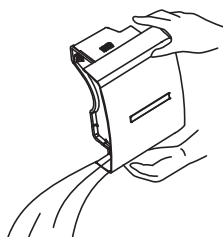


2) 確保水箱位置正確。(首次打開機器後，如果滿水指示燈亮起，可先請拉出水箱，檢查“浮標”桿是否能自由移動，再將水箱重新放置到正確位置。)



- 滿水指示燈亮時之處理方式

當水箱水滿時，滿水指示燈會亮起，同時抽濕機會自動停止運轉。此時將水箱拉出並將水箱之水倒掉，再將水箱放回原位置，抽濕機即可繼續運轉。



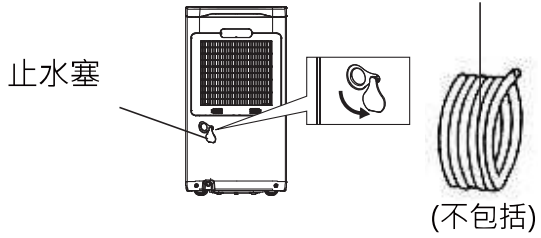
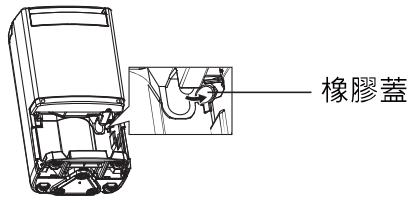
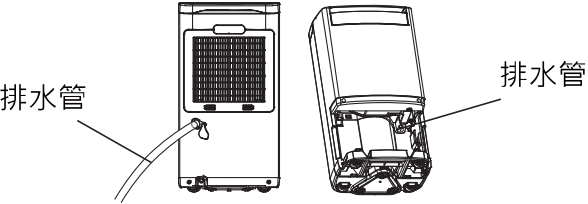
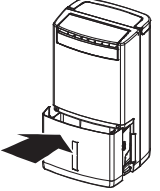
以兩手傾倒水箱內冷凝水

- 除霜處理

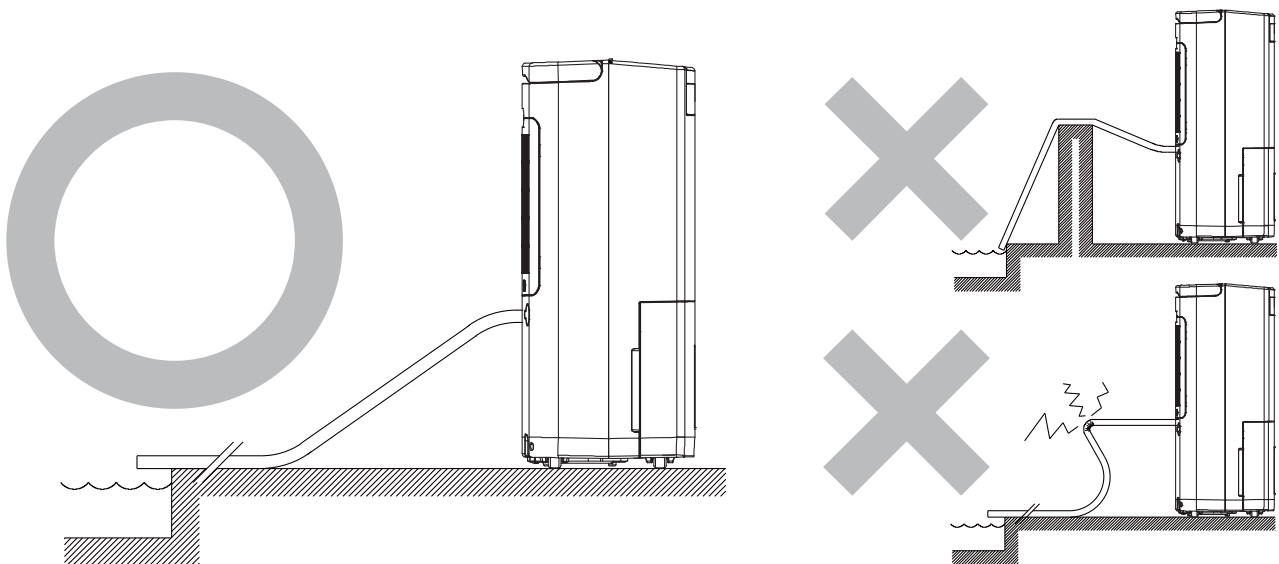
在低溫環境下 (12°C以下) 操作，蒸發器表面會結積霜，影響抽濕機的效率。當這個情況發生時，抽濕機會自動進入週期性除霜模式。在除霜過程中，除霜指示燈會亮起。如果抽濕機結冰凝固，應關閉電源數小時待蒸發器完全除霜後再重新啟動抽濕機。如果環境溫度持續低於抽濕機設定使用溫度時 (5°C以下)，應關機並停止使用抽濕機。

連續排水方法

- 當機台附近的排水條件良好時，可通過以下步驟啟動連續排水功能。

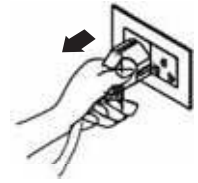
<ol style="list-style-type: none"> 1. 準備軟管(Ø14毫米)排水 (不包括)。 2. 打開排水口的止水塞。 	<p>機台背面</p> <p>止水塞</p> <p>排水管</p> <p>(不包括)</p> 
<ol style="list-style-type: none"> 3. 取出水箱，打開機台內部右上角的橡膠蓋。 	<p>橡膠蓋</p> 
<ol style="list-style-type: none"> 4. 將軟管放入機台後面的排水孔，然後將其連接到前面排水口。 	<p>排水管</p> <p>排水管</p> 
<ol style="list-style-type: none"> 5. 將水箱放回正確位置。 	

- 排水管的放置
使用連續排水時，排水軟管必須放置在低於排水孔位置，且避免表面不平及水管過度折彎。



清潔及保養

在維修或清理抽濕機之前，請務必確認電源已經關閉，且電源插頭已拔出，以確保安全！



1) 外殼之清潔：

- A、用質地柔軟且乾淨的抹布擦拭抽濕機外殼。
- B、如果抽濕機沾滿灰塵或很髒時，可使用溫和的清潔劑擦拭，再用乾布沾上清水將清潔劑擦拭乾淨。
- C、禁止用水沖洗，以免造成絕緣不良而漏電。

2) 後進氣格柵之清潔：

後進氣格柵的作用是過濾空氣中的灰塵及雜質，如果後進氣格柵被灰塵阻塞則影響除濕功能而且較耗電，並機會引致機件過熱並引發火災，因此在一般環境使用情況之下，最好每兩周能夠清洗一次後進氣格柵，以維持良好的除濕能力。

• 清潔步驟：

<p>1. 將後進氣格柵向後取下。</p> 	<p>2. 使用吸塵器清潔後進氣格柵或用清水洗淨後再用乾布略為拭乾。</p> 	<p>3. 將乾淨的後進氣格柵放回，即可繼續使用除濕機。</p> 
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3) 更換 HEPA 濾網

注意：HEPA 濾網不能用水清潔。

當抽濕機工作時數達預設值後，空氣質量指示燈閃爍，提示需要更換 HEPA 濾網。

• 更換步驟：

1. 將後進氣格柵向後取下。
2. 取出用過的 HEPA 濾網並更換新的，使用新的 HEPA 濾網前，務必先拆除塑膠密封膜。
3. 更換時注意 HEPA 濾網的拉手向外，然後將後進氣格柵放回原位。
4. 按住 UV-C 空氣淨化按鈕至少 5 秒，重置 HEPA 濾網更換提醒。

注：該指示燈僅供參考，可能需要根據空氣質量更頻繁地更換 HEPA 濾網。

規格

在要求售後服務前可先行查閱下表。

問題	待檢查事項
抽濕機無法啟動	<ul style="list-style-type: none"><input type="checkbox"/> 確認抽濕機插頭完整插入插座中。<input type="checkbox"/> 屋內無熔絲開關或保險絲是否斷掉?<input type="checkbox"/> 環境已達期預定濕度或是水箱已滿。<input type="checkbox"/> 水箱未有正確安裝。
抽濕機效能未如理想	<ul style="list-style-type: none"><input type="checkbox"/> 沒有足夠時間移除濕氣。<input type="checkbox"/> 確認沒有窗簾、百葉窗或是家具堵塞抽濕機前方或後方。<input type="checkbox"/> 環境濕度比設定的低。<input type="checkbox"/> 確認所有門、窗及其他開口處都已穩固關上。<input type="checkbox"/> 室溫過低，低於 5°C (41°F)<input type="checkbox"/> 有煤油暖氣或是其他設備於室內散發水蒸氣。
裝置運作有巨大噪音	<ul style="list-style-type: none"><input type="checkbox"/> 後進氣格柵堵塞。<input type="checkbox"/> 裝置傾斜而非擺放平穩。<input type="checkbox"/> 放置的位置非水平。
蒸發器結霜	<ul style="list-style-type: none"><input type="checkbox"/> 此為正常除霜。抽濕機會啟動自動除霜功能。
漏水	<ul style="list-style-type: none"><input type="checkbox"/> 水管與接頭或是水管接點可能鬆動。<input type="checkbox"/> 設計是使用水箱集水，但背面排水插頭可能被移除。

如遵從以上方法處理仍然無法解決，應立即通停止使用並聯絡信興電器服務中心有限公司進行檢查及維修。

規格

型號：	RPD-T22H
額定電壓 / 額定頻率：	220-240V~50Hz
額定消耗功率：	235W (26.7°C 60%RH) 340W (32°C/90%RH)
除濕能力：	13 L / D (26.7 °C / 60% RH) 22 L / D (30 °C / 80% RH)
製冷劑：	R134a
尺寸 (寬) x (高) x (深)：	326 x 618 x 260 mm
淨重：	15.3 kg
工作溫度：	5°C-32°C

特別聲明

1. 本資料上所有內容經過認真核對，如有任何印刷及內容上的誤解，本公司將保留解釋權。
2. 本產品若有技術改進，會編進新版說明書中，恕不另行通知；產品外觀及顏色如有改動，則以實物為準。
3. 使用說明書的電子副本可以通過電子郵件發送致客戶。如有需要，請致電信興電工工程有限公司：
28612767。

售後服務

由購買日期起之一年保修期內，經信興電器服務中心有限公司之服務人員證實乃在正常使用之情況下發生者，本公司將提供免費修理及更換零件。經更換之任何損壞零件，將歸屬本公司。保修範圍不包括修理或更換產品之附件、外接線及機殼等，如有需要服務時，用戶須另付費用。

用戶請於維修時出示購買收據 / 換購收據及保修證，如有任何疑問，請致電信興電器服務中心有限公司熱線查詢：2406 5666。

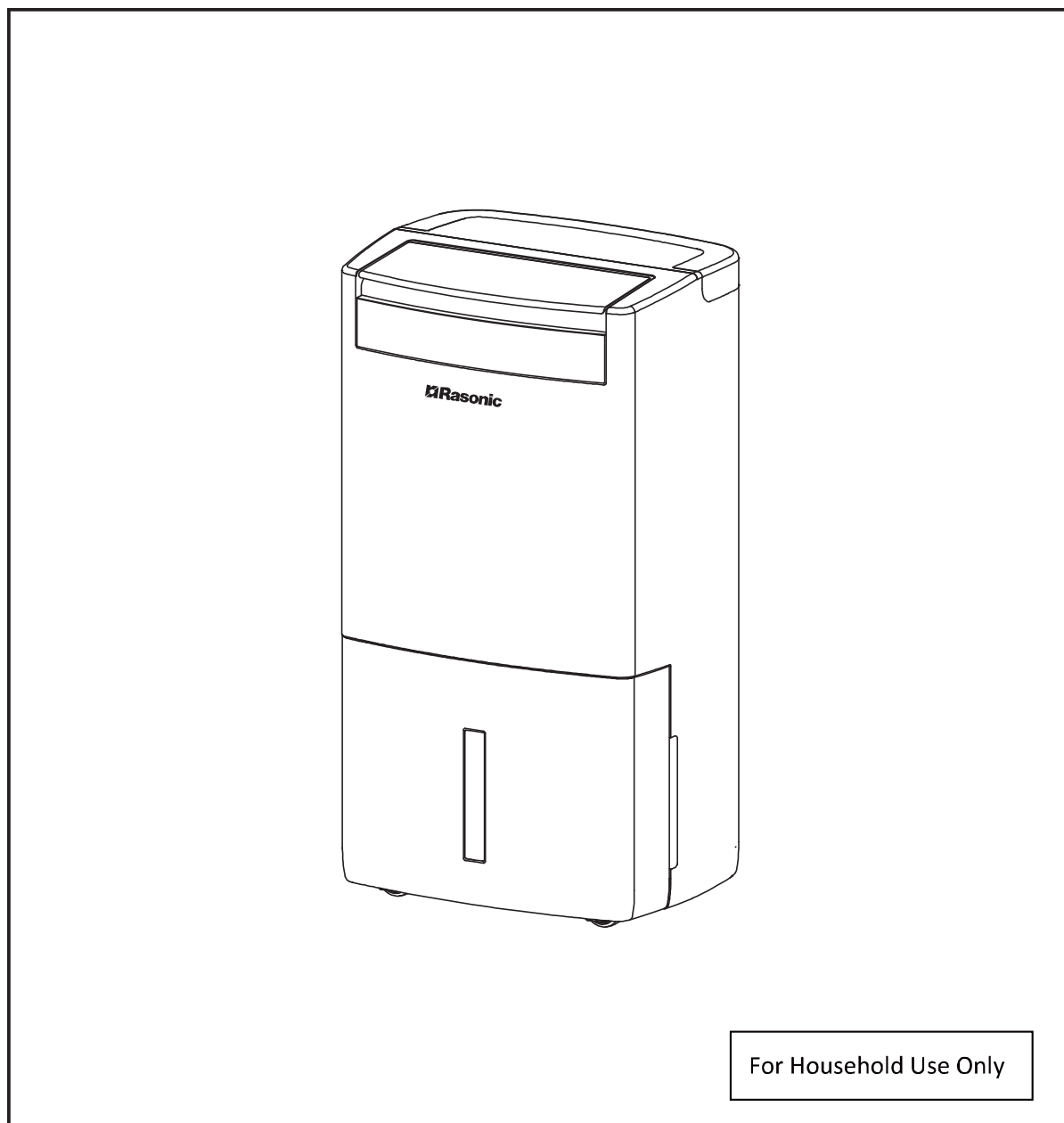
如在保修證內所列之電器：1)曾經被非本公司技術人員明顯地或非明顯地進行改裝、更改或修理；或 2)曾經被錯誤或不適當或疏忽使用、或因液體浸蝕、水濺、不正常供電、天災、意外或外來因素造成損壞；或 3)並非安裝在陸上固定地點；或 4)不當安裝位置影響正常操作；或 5)非工商業用型號產品，被用作工商業用途；或 6)用戶搬遷地址或更換物主而未能及時通知信興電器服務中心有限公司者，本保修證將自動失效。

Rasonic 樂信牌

RPD-T22H

Dehumidifier

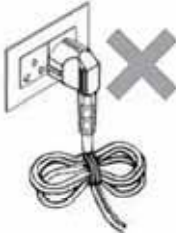
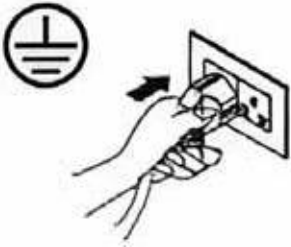

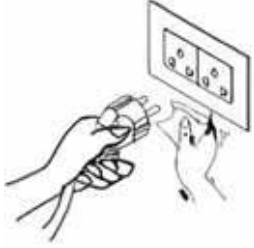
Instruction Manual



- Please read this user manual before using the product and retain it for your future reference.
- All the pictures in the manual are for reference only.

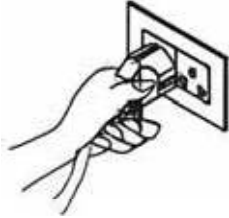
WARNING

- Failure or negligence in observing these safety precautions could cause fire, electric shock or personal injury.
- Please be sure your electricity is correct.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children shall not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- If the supply cord is damaged, it must be replaced by Shun Hing Electric Service Centre Ltd. in order to avoid a hazard.
- The appliance shall be installed in accordance with national wiring regulations.
- Please do not place the device in bathroom prevent of electrical shock.
- Before cleaning, turn off the power and unplug the unit. It may cause electric shock or injury.
- Do not drink or use the water drained from the unit. It contains contaminants and could make you sick.
- Do not take the water tank out during operation. It may trigger tank full protection of the unit and cause electric shock.
- If toppled over, please pull out the plug at once.
- Always insert the rear intake grille securely. Clean rear intake grille once every two weeks. Operation without rear intake grille and dust clog may cause failure.
- Switch off and unplug the unit, empty and clean the water tank when not using the unit for a long time.

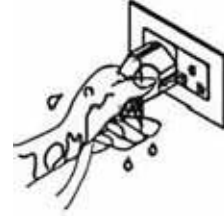
<ul style="list-style-type: none">• Do not fold the power cord as shown below. 	<ul style="list-style-type: none">• Make sure the plug is placed fully and firm into the socket! 
<ul style="list-style-type: none">• Use an independent socket for the appliance. Do not use extension cords to avoid overload and risk of fire and electric shock. 	<ul style="list-style-type: none">• Make sure the plug is clean! 

WARNING

- Always switch off the appliance before unplugging to avoid electric shock or other hazards.

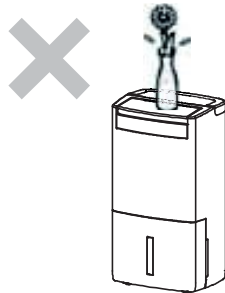


- Never pull the socket by using damp hands, otherwise, it may cause electric shock.

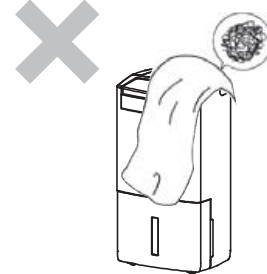


CAUTION

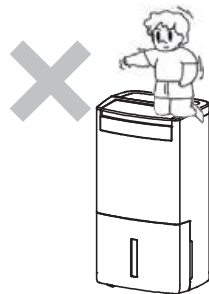
- Do not place flower vases or other water container on top of the unit. Water may spill inside the unit, causing insulation failure and electrical shock or fire.



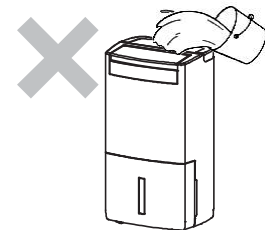
- When the machine is running, do not cover the body and do not block the air flow from the air inlet or outlet to avoid affecting the performance of the dehumidifier or causing malfunction.



- Do not climb up on or sit on the unit. You may be injured if you fall or if the unit falls over.



- If water enters the unit, turn off the unit and disconnect the power, otherwise, it may cause failure of appliance or accident.



CAUTION

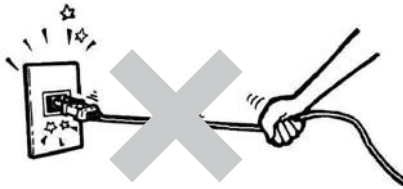
- Never operate this unit in an explosive, corrosive or dusty atmosphere to avoid hazard.



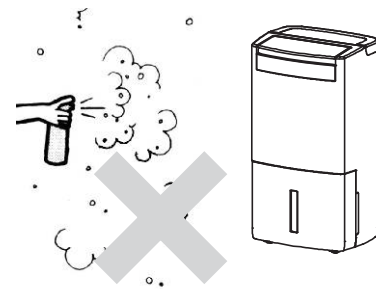
- You should never try to take apart or repair the unit by yourself. It may cause failure of machine or electric shock.



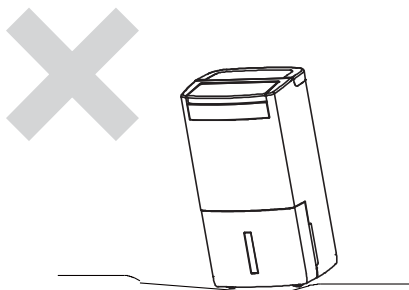
- Do not pull power cord by force because it will cause damage to power cord.



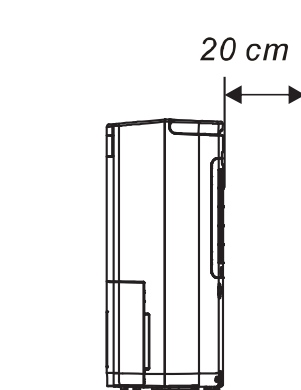
- Do not use in areas where chemicals are handled. This will cause the unit deterioration due to chemicals and solvents dissolved in the air.



- Operate this unit on a stable surface to avoid vibration and noise. If the unit falls over, it may cause water to spill and damage belongings, or cause electrical shock or fire.

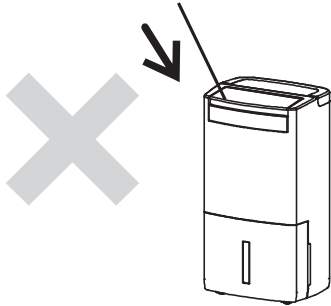


- When using this device, the safe distance between the back and the wall or other obstacles is 20cm. Do not operate the appliance in narrow space such as wardrobes or cabinet. Poor ventilation may result in heat and fire.

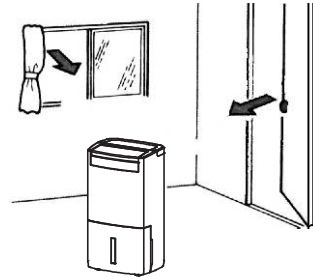


CAUTION

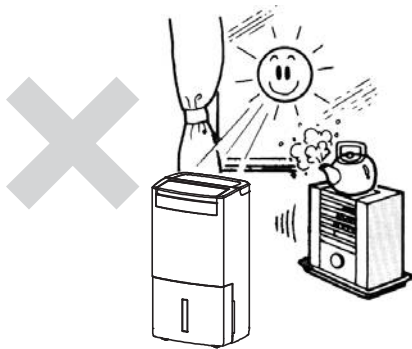
- Never put fingers or other objects in any openings of the unit to avoid injury and product damage.



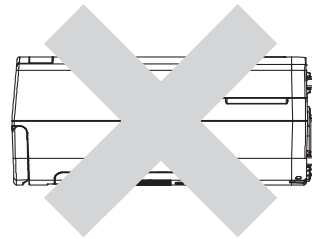
- Close all the windows and doors to reach the maximum possible efficiency of removing moisture.



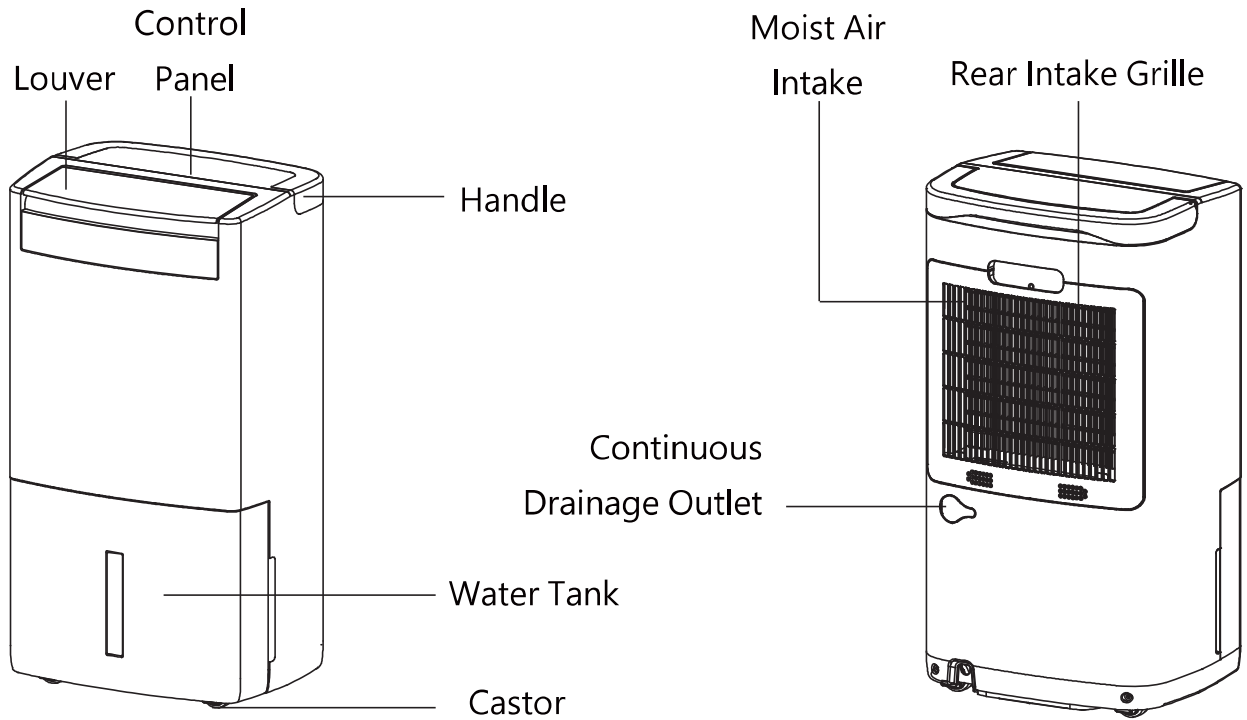
- Please ensure the unit is not placed closely to the high temperature appliance in prevent of plastic destroying and fire; also do not expose it to the sun to avoid discoloration or discoloration of the shell.



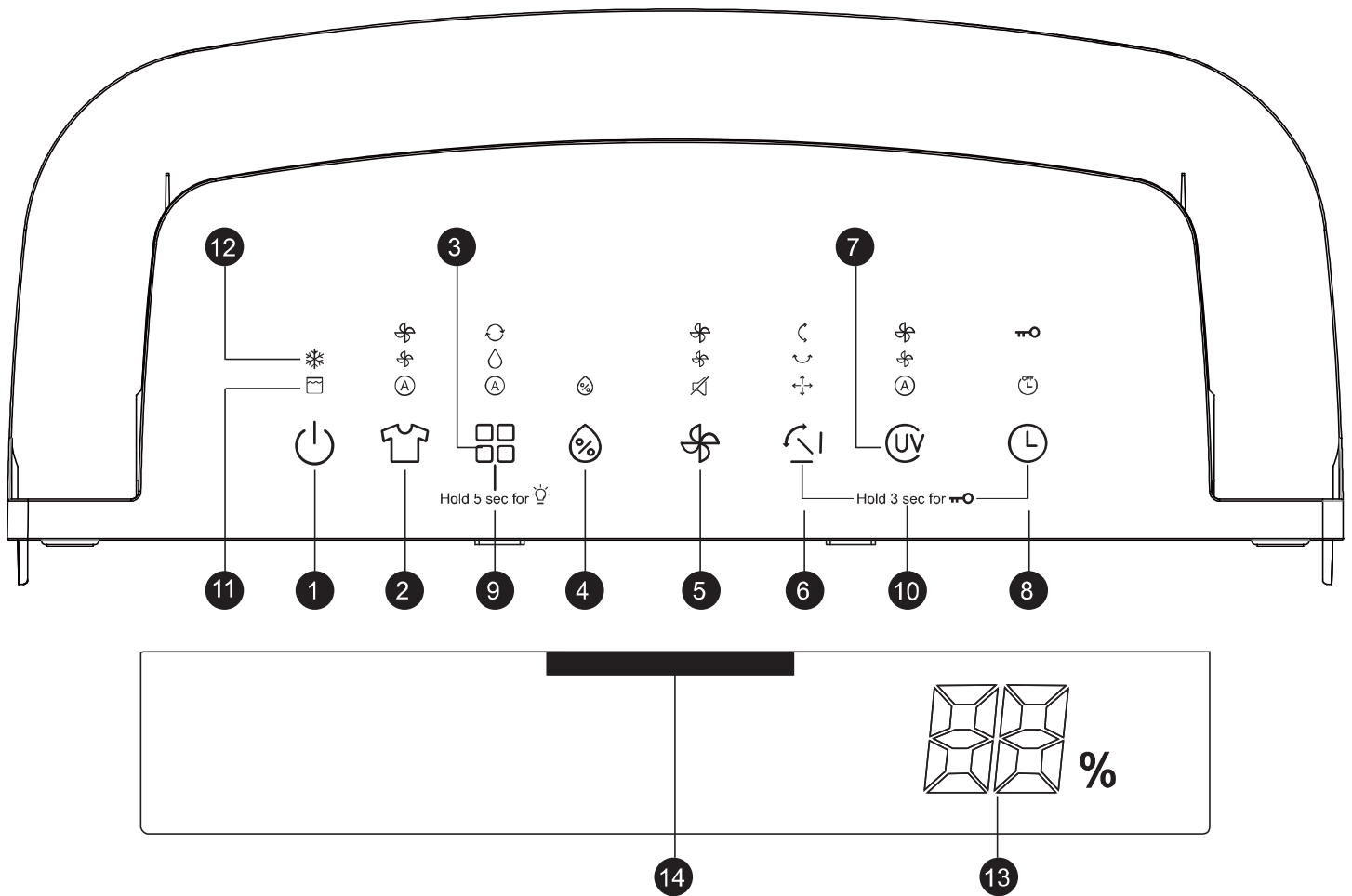
- When moving or put in storage, do not place the dehumidifier on side way or upside down and avoid violent shaking.



IDENTIFICATION OF PARTS



OPERATING INTRODUCTION



OPERATING INTRODUCTION

1. **POWER Button**
Touch the POWER button to turn On / Off the unit.
2. **DRY CLOTH Button**
Touch the DRY button to select auto, low and high drying modes. When auto mode is selected, the louver cannot be adjusted.
3. **MODE Button**
Touch the MODE button to select auto, dehumidification and continuous functions. When the dehumidification mode is selected, the humidity setting indicator lights up at the same time. You can touch the HUMIDITY SETTING Button to set the humidity.
4. **HUMIDITY SETTING Button**
Touch HUMIDITY SETTING button to select humidity setting. 30%, 40%, 50%, 60%, 70% can be selected. 5 seconds after setting humidity, the screen will change back to the current humidity.
5. **FAN SPEED Button**
Touch the FAN SPEED button to select: Silent, Low or High.
6. **SWING Button**
Touch the SWING button to select auto, left and right, up and down swing of the louver.
Note: in order to avoid damaging the appliance, do not block the louver and must not be moved manually.
7. **UV-C AIR PURIFIER Button**
Touch the UV-C air purifier button and select Auto, low and high purification level. When the purification function is selected, the compressor stops running, the air quality indicator lights up, and the louver cannot be adjusted.
8. **TIMER Button:**
Auto turn off:
When unit is operating, touch the timer button to set the turn off time. The desired number of hours can be set by repeatedly touching. 5 seconds after displaying the set time, the screen will change back to current humidity.
Auto turn on:
When unit is in stand-by mode, touch the timer button to set the turn on time. The desired number of hours can be set by repeatedly touching. 5 seconds after displaying the timer, the display will remain power-on hours.
Note: 1, 2, 4, 8, 12 hours can be selected.
9. **DISPLAY Control**
Touch MODE button 5 seconds to turn the front and top panel lights on and off.
10. **CHILD LOCK Control**
Touch both SWING Button and TIMER Button 3 seconds to turn the CHILD LOCK on and off.

OPERATING INTRODUCTION

11. WATER TANK FULL Light

When water tank is full, water tank full light illuminates and "FU" appears on the display.

12. DEFROST Light

When temperature is low, unit enters defrost mode and defrost light illuminates.

13. SCREEN

14. Ambient humidity indicator / Air quality indicator

Ambient humidity indicator

- Orange: The ambient humidity is higher than 70%RH.
- Blue: The ambient humidity is 40%RH - 70%RH.
- Green: The ambient humidity is lower than 40%RH.

Air quality indicator (UV-C Air Purifier function only)

- Red: Severe pollution
- Yellow: Light pollution
- Green: Good quality air

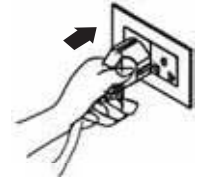
Indicator flashes: Replacing the HEPA filter

After 2000 hours of operation, the indicator light will flash to remind you to replacing the HEPA filter. Reset the filter alarm by pressing the UV-C Air Purifier Button for 5 seconds. The air quality indicator stops flashing.

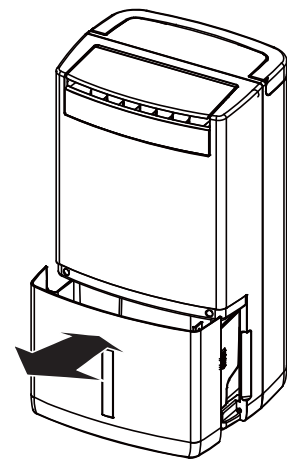
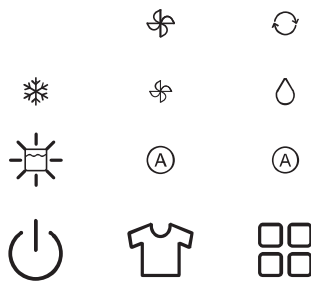
OPERATING INSTRUCTION

- Start Operation

1) Insert the plug into a suitable wall socket. The dehumidifier is suitable for operation on an electricity supply having the same voltage as that shown on its rating label.

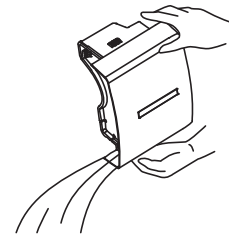


2) Make sure the water tank is correctly located. (After switching on the machine for the first time, if the "Water Tank Full" lamp illuminates, just pull out the water tank, check the "float" lever is able to move freely, then return the water tank to the correct position.)



- When water tank full lamp is on

When the water tank is full, the machine will stop and the "Water Tank Full" light will illuminate. The water tank should be carefully removed from the machine by sliding it outwards from the front of the machine and it should be emptied. When the empty tank is replaced properly into the machine, the machine will start up and run normally.



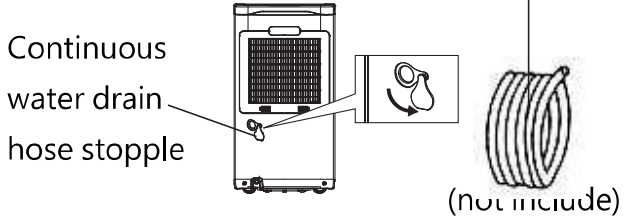
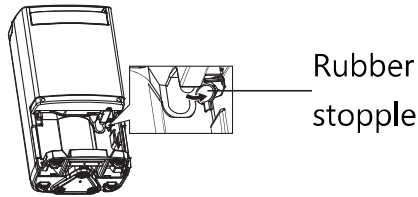
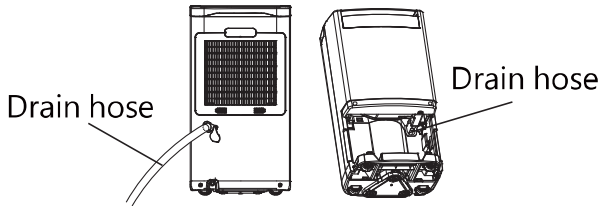
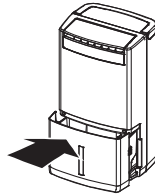
Empty the water tank carefully by both hands.

- DEFROST

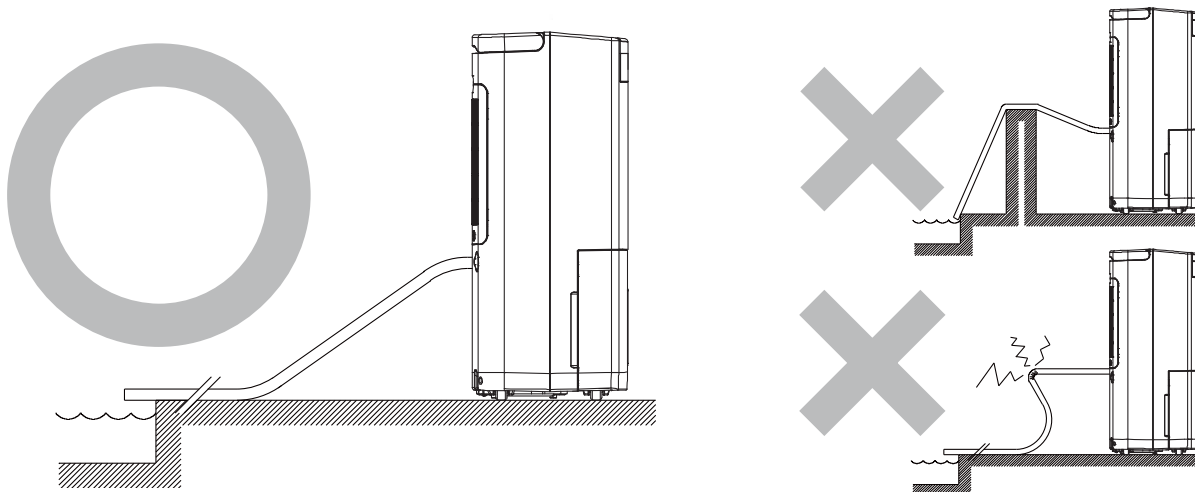
When operating in low temperatures (less than 12°C) the surface of the evaporator will accumulate frost and effect the efficiency of the dehumidifier. When this happens the machine will go into periodic defrost mode automatically. This is quite normal. Defrost lamp will come on. The unit will operate in temperatures down to 5°C. Defrost time may vary. If the dehumidifier freezes up, turn the unit off for few hours and then restart. It is not recommended to use the dehumidifier in temperatures below 5°C.

CONTINUOUS DRAINAGE

- The function of continuous drainage can be started in following steps when there is a good condition of drainage near by the unit.

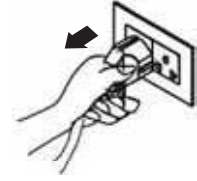
<ol style="list-style-type: none"> 1. Prepare hose to drain out water (Ø14mm drain hose is not included). 2. Take out the stopple of the drainage outlet. 	<p>Back of the unit Drain hose</p>  <p>Continuous water drain hose stopple</p> <p>(not include)</p>
<ol style="list-style-type: none"> 3. Take out the water tank, push out the rubber stopple on the upper right corner inside the unit. 	 <p>Rubber stopple</p>
<ol style="list-style-type: none"> 4. Put the hose into the drainage hole, then connect it to the front drainage outlet. 	 <p>Drain hose</p> <p>Drain hose</p>
<ol style="list-style-type: none"> 5. Return the water tank to the correct position. 	

- The proper way to place the water drain hose
When using continuous drainage, the hose must be placed lower than the drainage hole. Avoid uneven surfaces and do not "kink" the hose.



CLEANING AND MAINTENANCE

Please make sure the dehumidifier is turned off and unplugged before servicing or cleaning the machine, for safety reasons!



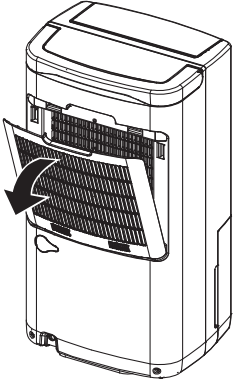
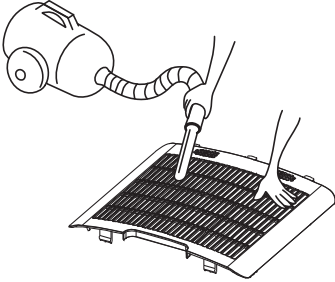
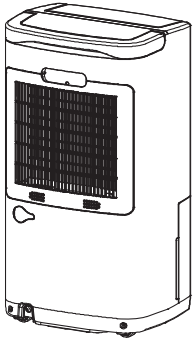
1. Clean the Shell:

- A. Wipe the shell using soft and clean cloth.
- B. If the dehumidifier is very dirty, please use mild detergent then wipe off the detergent with dry cloth moistened with water to clean.
- C. Do not spray water to the machine to avoid poor insulation and electric shock.

2. Clean the rear intake grille:

The function of the rear intake grille is to filter dust and impurities in the air. If the rear intake grille is blocked by dust, it will affect the performance and consume higher energy, and may cause the machine overheat and fire. Therefore, under normal usage, it is recommended to clean the rear intake grille once every two weeks to maintain good dehumidification capabilities.

• Cleaning Steps:

<p>1. Pull out the rear intake grille gently.</p> 	<p>2. Clean the rear intake grille by vacuum cleaner or washing with clean water then dry the rear intake grille using dry cloth.</p> 	<p>3. Place the rear intake grille back to original position.</p> 
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3. Replacing the HEPA filter

When the dehumidifier operates reach the preset operating hours, the air quality indicator flashes that the filter needs to be replaced.

CAUTION: HEPA filter cannot be cleaned by water.

• Replacing Steps:

1. Pull out the rear intake grille gently.
2. Take out the used HEPA filter and replace it with a new one, be sure to remove the plastic sealing film before using new HEPA filter.
3. Make sure the handle of the HEPA filter faces outward when replacing, and then put the rear intake grille back into its original position.

CLEANING AND MAINTENANCE

4. Reset the HEPA filter alarm by holding the UV-C Air Purifier Filter button pressed for at least seconds.

Note: The indicator is intended only as a guide and it may be necessary to replace the HEPA filter more frequently, depending on the air quality.

TROUBLESHOOTING

Problems	Checklist
Dehumidifier does not start	<ul style="list-style-type: none"> <input type="checkbox"/> Make sure the power plug is insert completely into the outlet. <input type="checkbox"/> Check the fuse/circuit breaker box. <input type="checkbox"/> Dehumidifier has reached its pre-set level or water tank is full. <input type="checkbox"/> Water tank is not in the proper position.
Poor performance of dehumidifying	<ul style="list-style-type: none"> <input type="checkbox"/> Did not allow enough time to remove the moisture. <input type="checkbox"/> Make sure there are no curtains, blinds or furniture blocking the front or back of the dehumidifier. <input type="checkbox"/> The ambient humidity may be lower than the humidity setting. <input type="checkbox"/> Check that all doors, windows and other openings are securely closed. <input type="checkbox"/> Room temperature is too low, below 5°C (41°F). <input type="checkbox"/> There is a kerosene heater or similar appliance giving off water vapor in the room.
Noise during operating	<ul style="list-style-type: none"> <input type="checkbox"/> The rear intake grille is clogged. <input type="checkbox"/> The unit is tilted instead of upright as it should be. <input type="checkbox"/> The floor surface is not level.
Frost appears on the coil	<ul style="list-style-type: none"> <input type="checkbox"/> This is normal. The dehumidifier has auto defrost feature.
Water leakage	<ul style="list-style-type: none"> <input type="checkbox"/> Hose to connector or hose connection may be loose. <input type="checkbox"/> Intend to use the water tank to collect water, but the back drain plug is removed.

If the above solutions cannot fix the problem, stop using immediately and contact Shun Hing Electric Service Centre Ltd to check and repair.

SPECIFICATION

Model No.:	RPD-T22H
Rated Voltage / Rated Frequency:	220-240V~50Hz
Rated power consumption:	235W (26.7°C 60%RH) 340W (32°C/90%RH)
Dehumidifying capacity:	13 L / D (26.7 °C / 60% RH) 22 L / D (30 °C / 80% RH)
Refrigerant:	R134a
Dimension (W)x(H)x(D):	326 x 618 x 260 mm
Net Weight:	15.3 kg
Working Temperature:	5°C-32°C

Special Avowal

1. The information above has been checked. Our company reserves the hermeneutic power to any printing errors or misunderstanding on the content.
2. If there are technical improvements on the appliance, the operation manual will be updated without any prior notice. The product appearance and color are subject to the actual appliance.
3. An electronic copy of the user manual can be emailed to the customer. If necessary, please call Shun Hing Electric Works & Engineering Co., Ltd.: 28612767.

After Sales Service

For any defect, in the judgment of technician from Shun Hing Electric Service Centre Limited, caused under normal use, we are responsible for repairing or replacing parts of the said electrical appliance free of charge within one year guarantee period commencing from the date of purchase. Any defective part which has been replaced shall become our property. Guarantee service does not cover the repair or replacement of accessories, external cables or cabinet, etc. Additional charges shall be levied if services are required.

Please present the official invoice and the guarantee certificate with the sales point' s chop or the redemption center' s chop for free maintenance. For enquiries, please call Shun Hing Electric Service Centre Limited hotline at 2406 5666.

Free guarantee service will not be provided to the unit if: 1) it has been explicitly or implicitly modified, tampered with, altered or repaired in any way by persons other than technicians of the Company. Or 2) it has been damaged through misuse, negligence, liquid ingress or corrosion, power interruption, natural calamities or accident or external factors. Or 3) it is not a fixed installation on land. Or 4) the normal operation of the unit is affected by improper installation. Or 5) the domestic model of unit is used for industrial or commercial purpose. Or 6) the change of location or ownership of the unit and did not inform Shun Hing Electric Service Centre Limited.

信興電工工程有限公司

SHUN HING ELECTRIC WORKS & ENGINEERING CO., LTD

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保養及維修 MAINTENANCE AND REPAIR SERVICE

信興電器服務中心有限公司

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有關最新之客戶服務中心資訊, 請參閱信興服務中心網址 www.shesc.com 或致電維修服務熱線查詢。

For the latest information of customer service centres, please visit www.shesc.com or call us at our hotline.

