



PORTABLE AIR CONDITIONER



MX 900 / MX 900C

EN

PORTABLE AIR CONDITIONER

Installation and Operating manual

ZH

移動冷氣
使用說明書

CONTENTS

1. Important Safety tips

1.1 Precautions	P.2
1.2 Safety Warnings	P.4
1.3 Tips	P.7

2. Product Introduction

2.1 Main Components	P.8
2.2 Control Panel and Remote Control	P.9

3. Product Operation

3.1 Place and Install	P.10
3.2 How to Operate	P.15

4. Clean and Maintenance

4.1 Drainage	P.16
4.2 Maintenance	P.16
4.3 Seasonal Maintenance	P.18

5. Common Failures and Diagnosis

5.1 Intelligent Error Detection	P.19
5.2 Trouble-Shooting	P.19

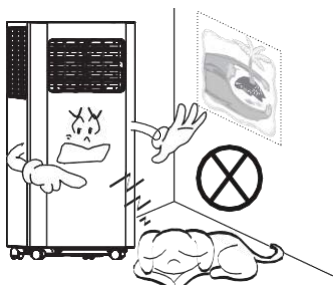
1.Important Safety tips

The meaning of this user manual is shown below.

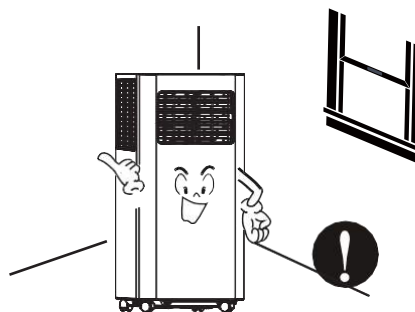
	Please avoid such operations, in case of any safety and health risks.
	Such instructions have to be followed, for safety and health concerns.

1.1 Precautions

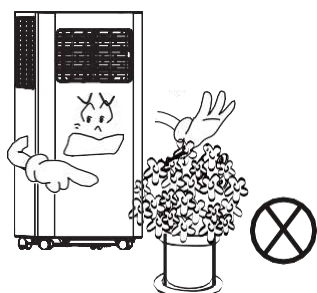
For household use only



For indoor use only; please place the A/C in a dry environment.



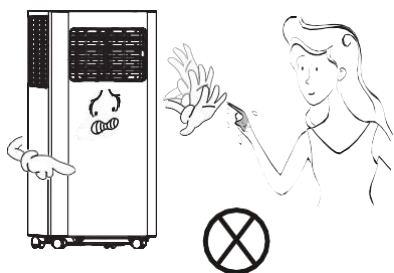
In case of a blocked air exchange, never stack any items around the machine.



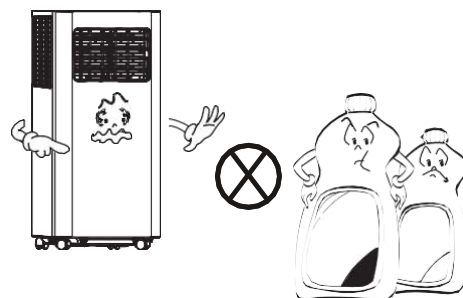
To avoid damages, never place any heavy items on the machine.



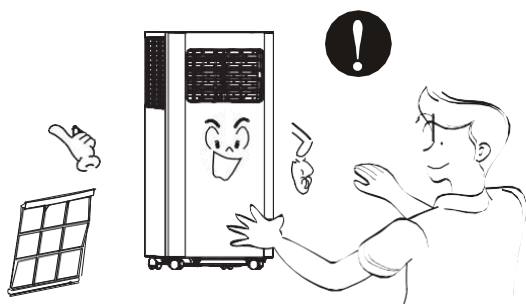
Do not operate the machine with wet hands or in a humid environment.



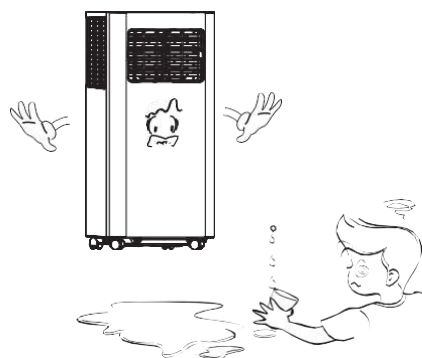
Please wipe the machine with a soft cloth, instead of wax, diluent or irritant detergent.



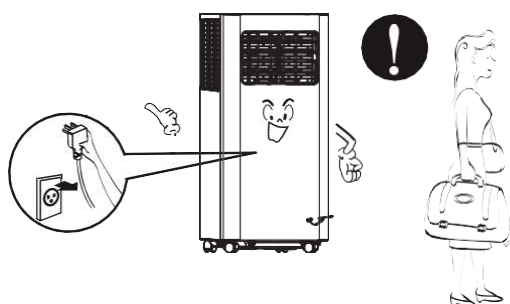
Clean the filter once every two weeks



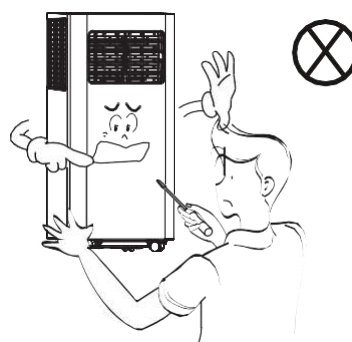
For your health, never drink condensed water discharged from the machine.



Please unplug the power cord, if the machine will not be used for a long time.



Nonprofessionals are not allowed to dismantle or repair the machine.

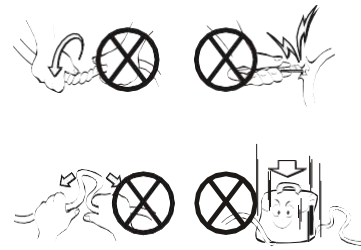


1.2 Safety Warnings

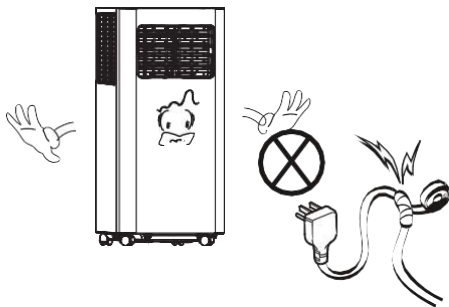
Damaged power cord or plug shall not be used. Never plug to a loose socket.



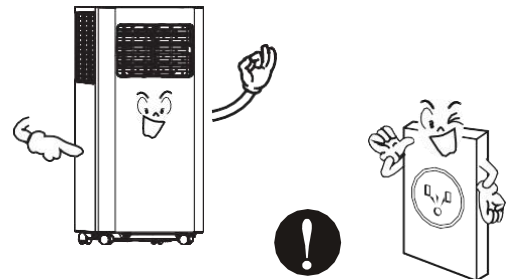
Never damage the power cord, or use unlicensed power cord. Make sure voltage is right.



Do not modify or extend the power cord.



A grounded outlet is suggested for the machine.



In case of electric shock, never plug/unplug with wet hands.

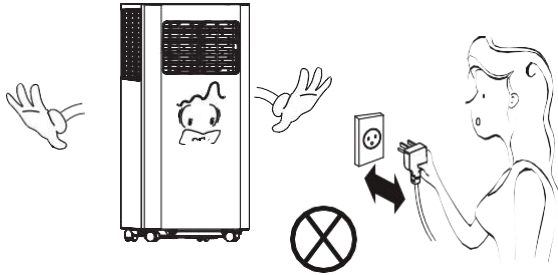


To unplug, pull the plug end instead of wires.

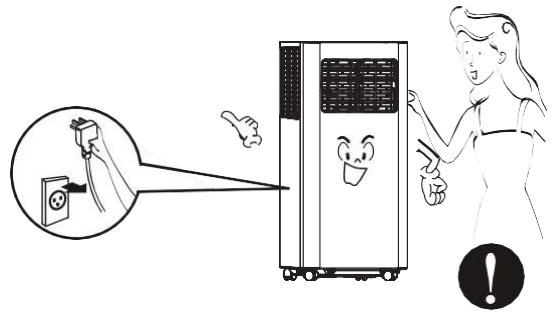




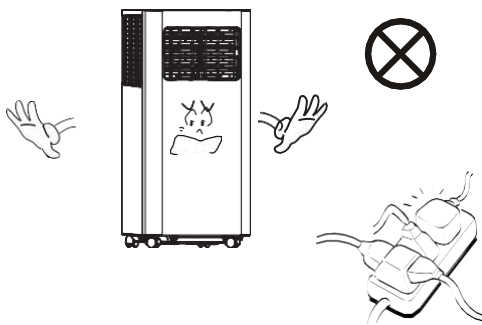
Never control on/off status by directly plugging/unplugging.



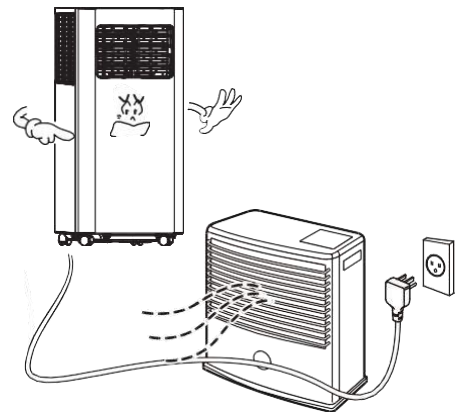
Please turn off the machine before unplugging.



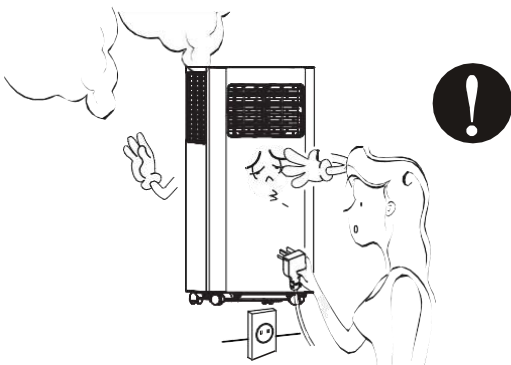
Never overload the socket.



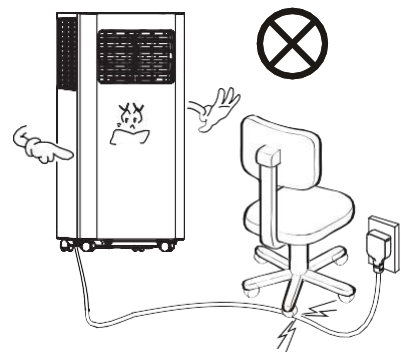
Keep away from heat sources or direct sunlight exposure.



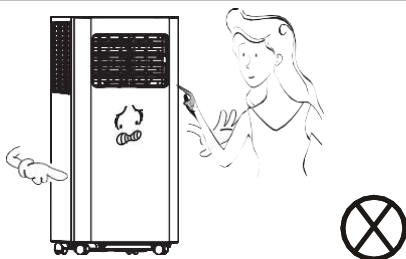
If there is any actual noise, smell or smoke, turn off and unplug for diagnosis.



In case of electric shock, never damage the power cord by placing heavy objects on it.



Never insert fingers or any hard objects into the louver.



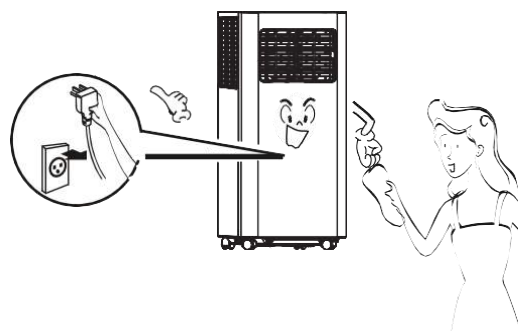
Keep electrical parts away from water.



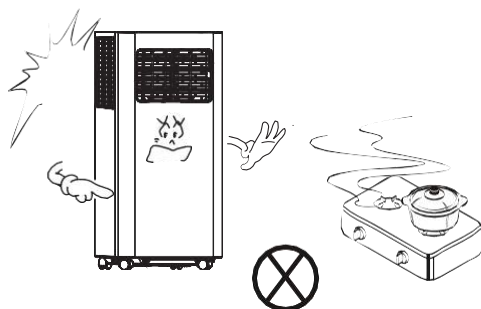
If water enters, turn off and unplug in time; and call for check and repair from a professional serviceman.



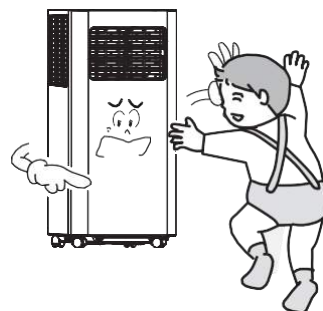
Please turn off and unplug before wiping, cleaning or replacing components.



If gas leakage happens, open the window for ventilation before plugging the machine.

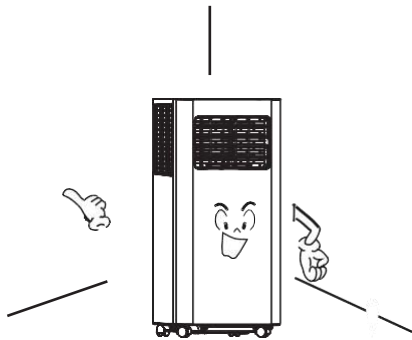


The appliance can be used by children at or above 8 years old and persons with reduced physical, sensory or psychological capabilities, if they have been given supervision and instruction concerning proper use and hazards of the appliance.

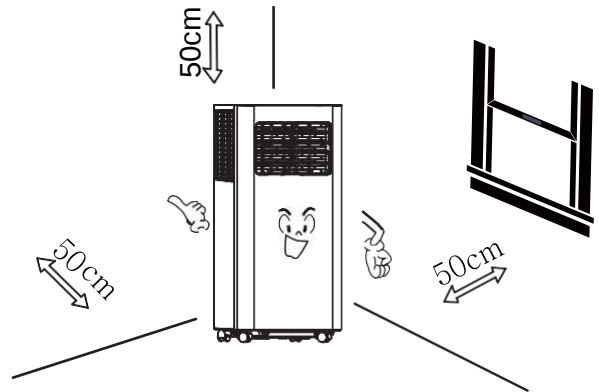


1.3 Tips

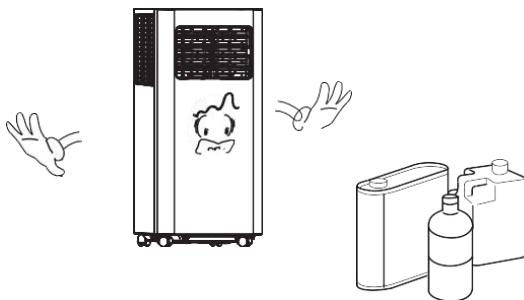
For a proper work of compressor, place the machine vertically on an even ground.



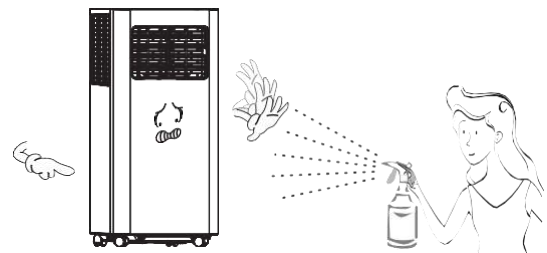
For a proper ventilation, keep the machine at least 50cm from objects nearby.



Never use the appliance near gasoline or other flammable objects.



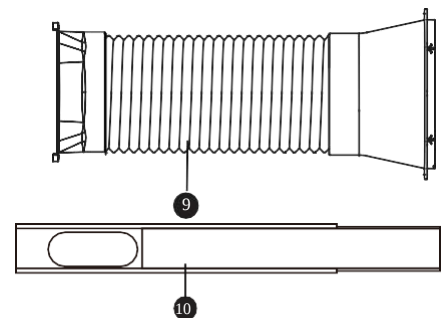
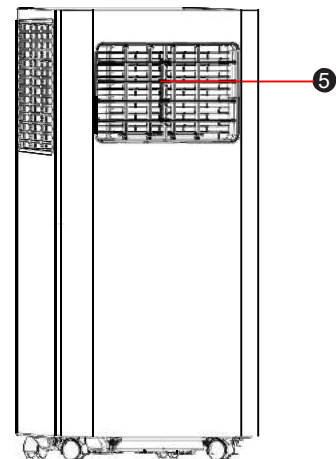
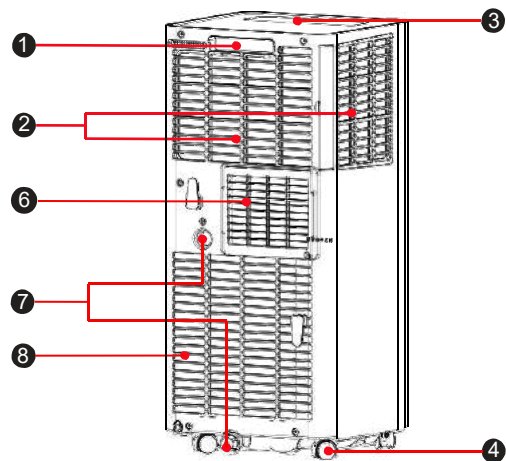
Keep the appliance from spraying agent or any solvent, or plastics may deform and electrical parts may even be damaged.



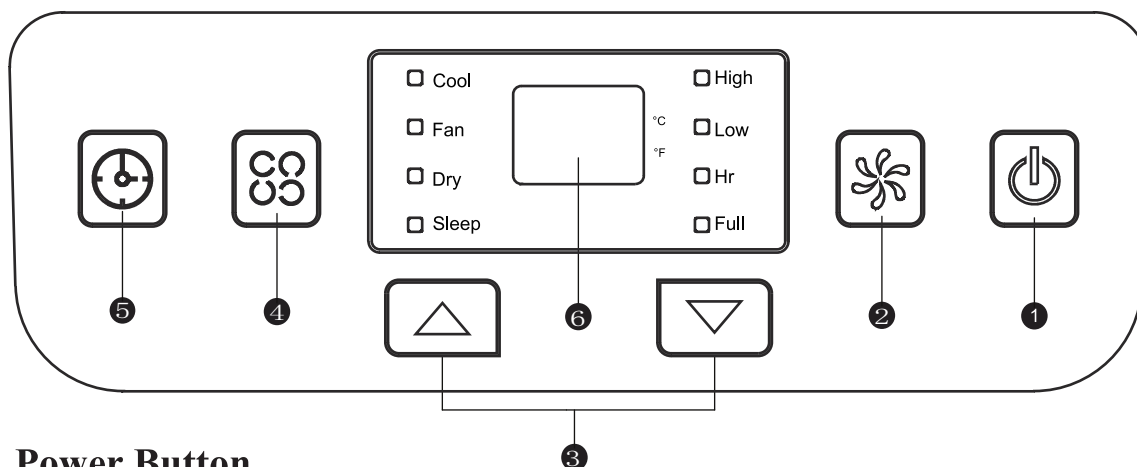
2. 2.Product Introduction

2.1 Main Components

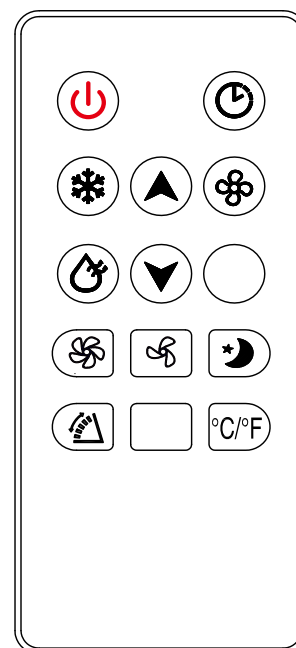
1. Handle
2. Air Inlet Grille (Up)
3. Control Panel
4. Casters
5. Louver
6. Air Outlet Grille
7. Drainage Hole
8. Air Inlet Grille (Down)
9. Air Exhaust Duct Assembly
10. Window Sealing Kit



2.2 Control Panel and Remote Control



- **Power Button**
Press the button for ON/OFF
- **Fan Speed Button**
Press the key to choose high/low speed
- **UP/Down Button for Temperature and Timer**
Under cooling mode, press the keys could increase or decrease setting temperature; In timer mode, press the keys could set time to turn on. By pressing the keys together, switch between °C and °F can be made.
- **Mode Button**
Press the key to choose cooling, heat, fan, dry.
Notes: heat mode is not available for cooling only appliance.
- **Timer Button**
Press the key at standby mode would set ON time
Press the key at ON mode would set OFF time
- **Temperature and Timer Display**
The window will indicate temperature and time.
- **Temperature Switch Button**
The button is to switch between °C and °F
- **Sleep button**
The button is to choose sleep mode.
- **Swing button**
The button is to choose auto-swing function.

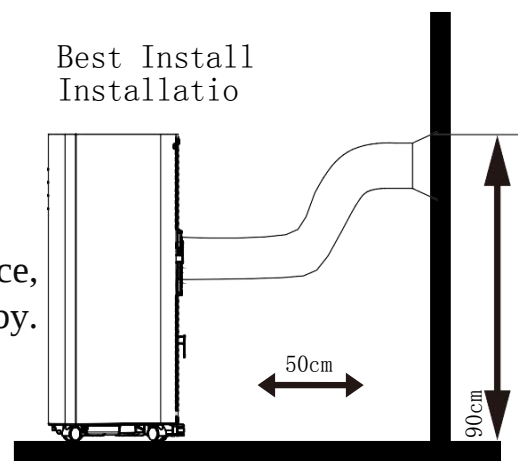


3. Product Operation

3.1 Place and Install

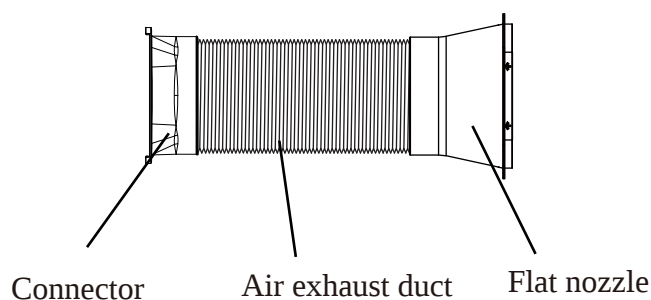
Place

- Place the machine on the horizontal floor near the window.
- For proper ventilation and best machine performance, keep the appliance at least 50cm from objects nearby.



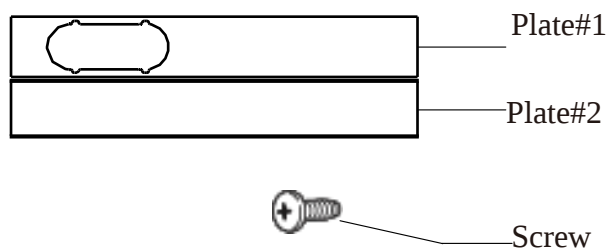
Install

Air Exhaust Duct Assembly

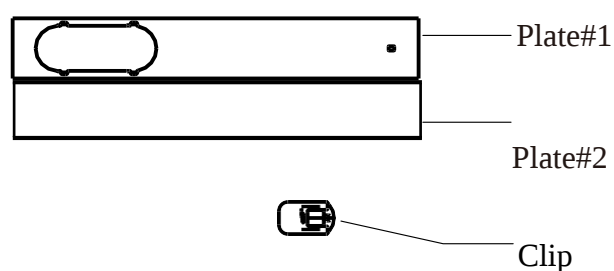


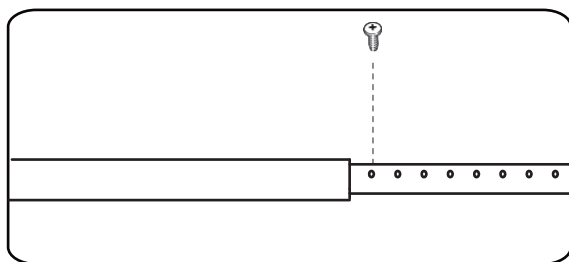
Optional Window Sealing Kit

Screw-fixture Type

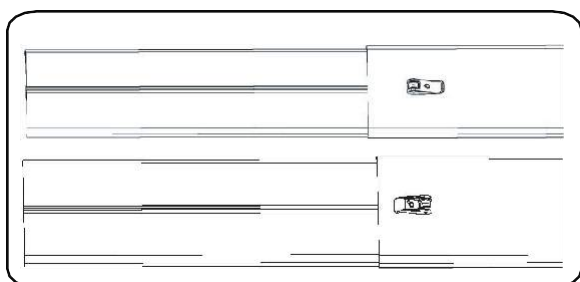


Clip-fixture Type





Fix the screw Firmly



Step 1:

Screw-fixture type

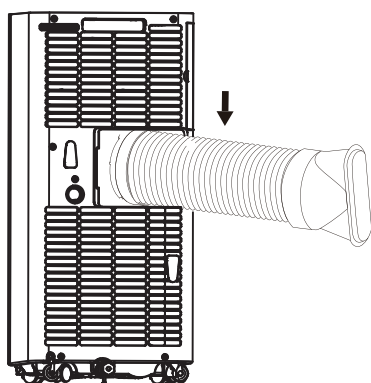
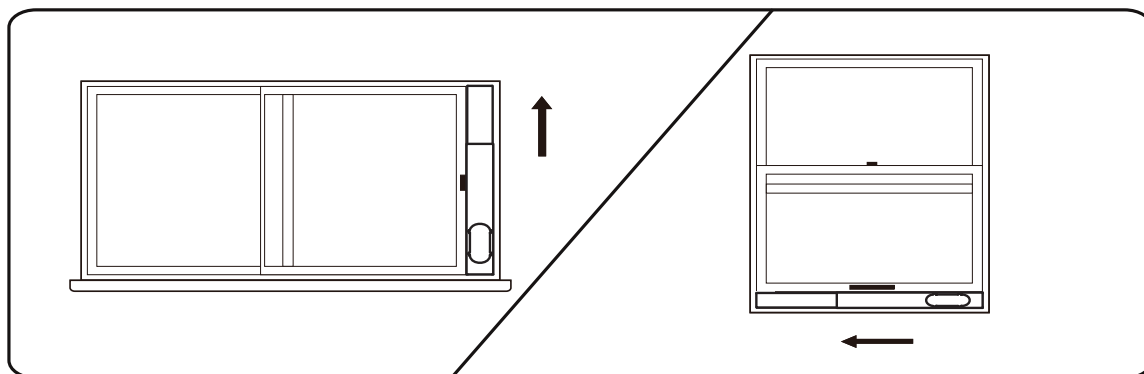
1. Measure window size;
2. Adjust Length of the plate according to window size;
3. Fix the plate with a screw

Clip-fixture Type

1. Measure window size;
2. Adjust Length of the plate according to window size;
3. Lock the plate

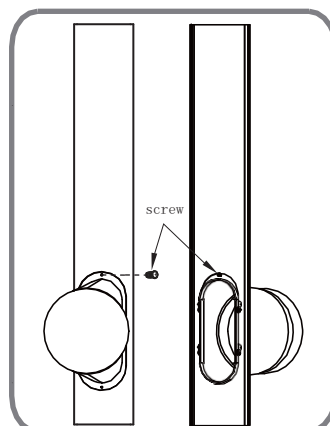
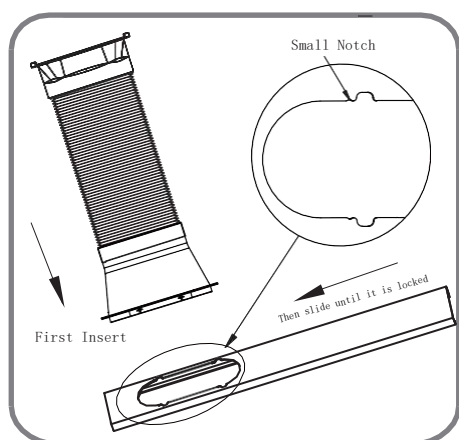
Step 2:

Fix the plate to window



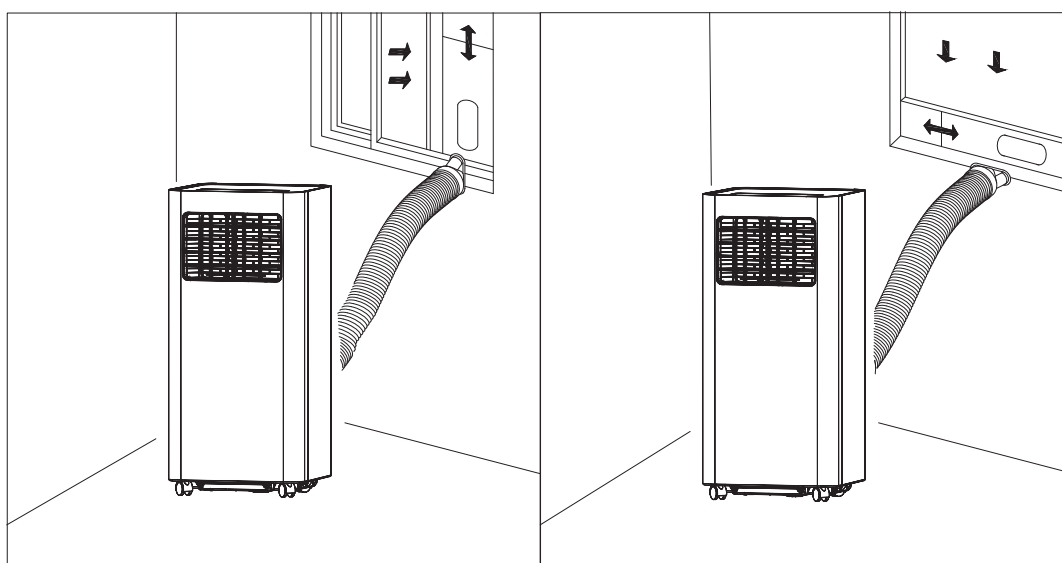
Step 3:

Swirl the exhaust pipe assembly (exhaust fitting end) into the rear panel outlet (counterclockwise).



Step 4:

Insert the exhaust pipe assembly (exhaust port end) into the window seal panel assembly and screw it up.

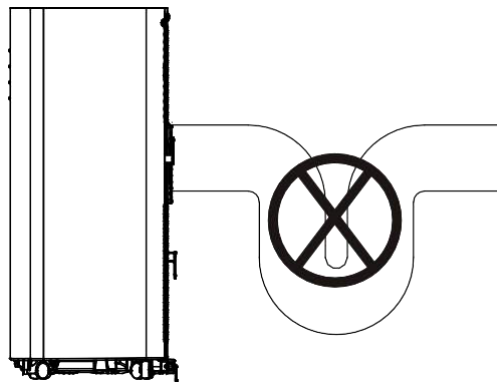


Impression Drawing of Completion



Incorrect installation

- It's important to keep the exhaust duct smooth. Incorrect installation will affect work of the A/C.
- Prevent the exhaust duct from sharp bending.
- Ensure air can flow smoothly in the duct.



Warning

The exhaust duct is designed especially for this model. Don't replace or lengthen it; otherwise, it will result in failure.

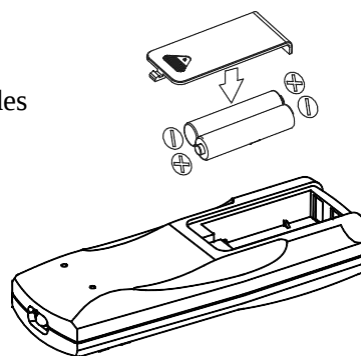
Notice:

The air exhaust duct can stretch up to 1500mm. To avoid bending, stretch it as short as possible

REMOTE CONTROL

Please install the battery correctly before using the remote control. The specific steps are as follows:

- Slide to open the battery cover on the back;
Insert 2*AAA (DC1.5V) new batteries and install electrodes correctly when inserted;
- Fit the batteries in place.



Warning:

- Only AAA DC 1.5V batteries are allowed, never use chargeable batteries or other types of batteries.
- Replace both batteries; never mix new battery with old one.
- Please remove batteries if the appliance is not to be used for a long time.

Warning:

- Never use leaked batteries.
- Chemicals in batteries could result in such health hazards as burns. If liquid in batteries splashes to skin or clothes, please wash with clean water in time. If batteries are swallowed, please rinse mouth immediately with clean water and then go to the doctor.





3.2 How to Operation

Cooling Mode

- Under cooling mode, cooling indicator will light on.
- Temperature Setting is from 16°C to 30°C.
- Press Fan Speed Button to choose from low/ high fan speed.

Fan Mode

- Under Fan mode, indicator will be on.
- Press Fan Speed Button to choose from low/ high fan speed.
- Temperature cannot be set under this mode.

Dry Mode

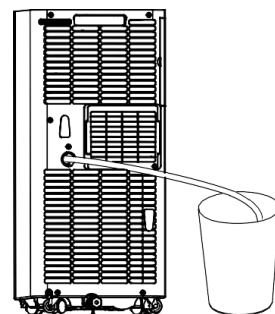
- Dry indicator will be on under this mode.

Remove water plug (see right), insert one end of pipe to drainage hose, the other end would be in water tank or water channel.

If ambient Temp. $\geq 17^{\circ}\text{C}$ (or 62°F) compressor starts and follow below sequence: if ambient Temp. $\leq 15^{\circ}\text{C}$ (or 9°F) compressor stops; when it reaches $\geq 17^{\circ}\text{C}$, compressor starts again. (There would be a 3-min delay for Compressor protection)

- Fan runs with a fixed low speed.
- Temperature is fixed.

(Notes: Under dry mode, please dismantle air exhaust duct, or performance will be affected and water full alarm“FL” will buzz.



Heating Mode (not available for cooling only model)

- Under this mode, heating indicator will light up.
- Press UP/DOWN button to select Temperature between 16°C and 30°C.
- Press Fan Speed button to set low/ high speed.

Timer Mode

- In standby mode, press Timer button to set ON time. A range of 0 to 24 Hours could be set with UP/DOWN button. Timer indicator will light up in this mode.
- Under running state, press Timer button to set OFF time. A range of 0 to 24 Hours could be set with UP/DOWN button. Timer indicator will light up in this mode.

4.Clean and Maintenance

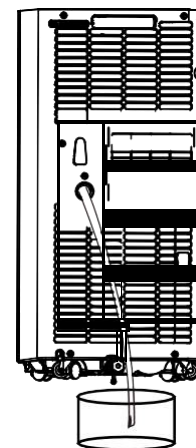
4.1 Drainage

With self-evaporating system, the appliance could perform better and save energy in a way of cooling down condensor by reusing condense water.

The appliance would display 'FL' with buzz sound, if built-in water container is full.

After compressor stops, please drain water as follows:

- Unplug and dismantle air exhaust duct;
- Move the appliance to a right place;
- Pull out the water plug, and drain all water;
- Re-insert the water plug;
- Re-install the air exhaust duct, restart the appliance.



4.2 Maintenance

Warning: In case of electric shock, turn off and unplug before repair or maintenance.

Body Clean

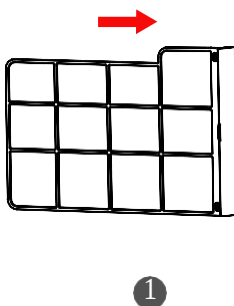
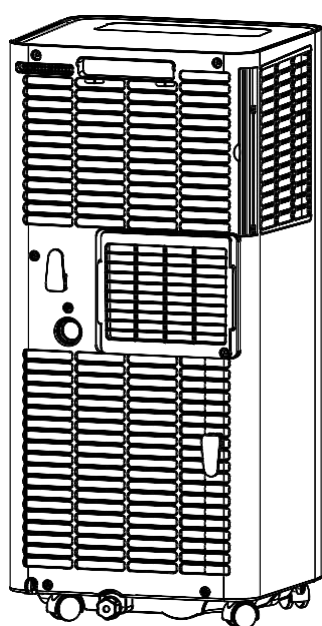
- Unplug before cleaning.
- Clean with soft and half-wet cloth. In case of damage to appearance or the appliance, never use chemical reagent, such as benzene, alcohol and gasoline.
- Never let splash water enter the appliance.



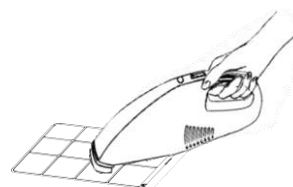
Filter needs to be cleaned once every two weeks. If air quality indoor is poor, it has to be washed more often, or performance of the appliance would be lowered due to blocked filter screen. Please follow below instructions for cleaning:

- ❶ Take off air-inlet grille as indicated in the photo;
- ❷ Pull out the filters.
- ❸ Clean the filter in 40°C warm water or water with neutral detergent dry the filter in a cooling area.

Re-install the filter and grille after drying completed; restart the appliance.



If filter is dirty, clean in 40°C warm water or in water with neutral detergent.



If filter is so dirty, clean the dust with a vacuum cleaner.

Warning:

Do not wash with filter in water above 40°C, or with irritating detergent such as alcohol, gasoline and benzene.

In case of deformation, filters has to be kept away from heat sources and dried naturally in a cooling area.

Never operate the appliance when filter is not installed.

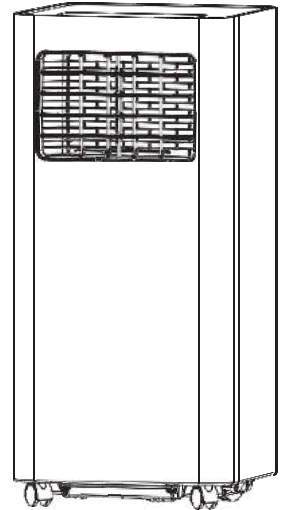
4.3 Seasonal Maintenance

If the appliance will not be in use for a long time, please maintain by following below steps:

- Pull out water plug for drainage.
- Run in Fan mode for at least 2 hours to dry internal parts.
- Turn off and unplug.
- Clean the filter and reinstall.
- Dismantle the air exhaust duct and keep it well.
- Take off batteries.
- Wrap the appliance in a plastic bag and keep in a dry and cooling place.

If the appliance haven't been used for a long time, please pay attention to the following when to be used again:

- Make sure water plug and filter are installed.
- Never use damaged power cord. Check before use.
- Insert batteries.
- Assemble other parts according to the instruction.



5. Common Failures and Diagnosis

5.1 Intelligent Error Detection

Error-detecting code	Multi-functional defection
E1	Error of the coil's temperature sensor
E2	Error of indoor temperature sensor
E4	Anti-freezing protection: temperature of the coil is too low and the whole A/C is off. When temperature exceeds 8 °C ,the protection is released and previous working state is recovered.

5.1 Trouble-Shooting

TRUBLE-SHOOTING

The following table lists the common faults and maintenance methods of this series of portable A/C. When the machine is in abnormal operation, the following table can be used for simple diagnosis and maintenance. If it still can not be solved, please contact professional maintenance personnel.

TROUBLE	CAUSE	SOLUTION
The A/C doesn't work	No display	Reset circuit breaker on AC cord
	The display "panel" displays "FL"	Restart the A/C after power off and draining, then it will become normal
	Time OFF function is started	The A/C can be restarted 3 minutes after being turning off
The A/C starts frequently	Direct sunlight	Draw the curtain
	Doors and windows keep open; there are lots of people or heat source in room	Close doors and windows, remove heat source
	Filter screen is very dirty	Clean or replace it
	Air inlet or air outlet is blocked	Remove the stem
Big noise of the A/C	The A/C is placed unevenly	Place it at even and firm ground, avoid shaking
The compressor doesn't work	Its delay protection is started	Wait for 3min, turn on after temperature decreases

目 錄

1. 用戶須知

1.1 注意事項	P.1
1.2 重要安全提示	P.3
1.3 使用提示.....	P.6

2. 產品介紹

2.1 主要零部件名稱	P.7
2.2 控制面板及遙控器	P.8

3. 產品使用

3.1 放置、安裝	P.9
3.2 操作方法	P.14

4. 清潔與維護

4.2 排水方法	P.15
4.2 維護保養	P.15
4.3 季節性維護保養	P.17

5. 常見故障與診斷

5.1 故障智慧檢測	P.18
5.2 故障維修	P.18

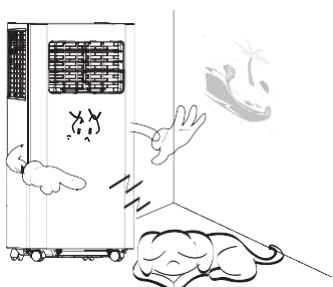
1. 用戶須知

本說明書使用圖示的含義如下表：

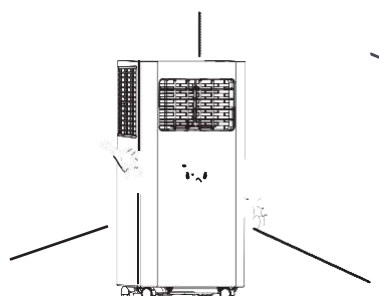
	為了您與家人的健康、安全，請禁止此類操作
	為了您與家人的健康、安全，以下事項請務必做到

1.1 注意事項

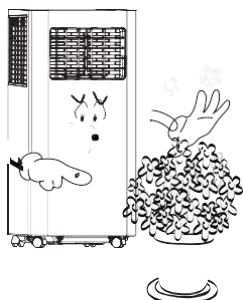
本機僅供家用，請勿作他用。



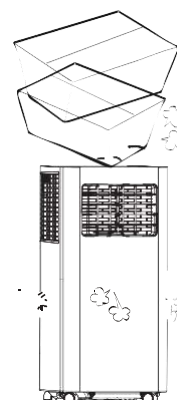
請在室內使用本機，並將其放於乾燥環境中。



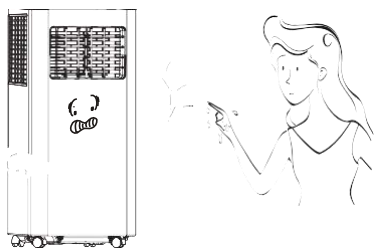
請勿在本機周圍堆放物品，以免阻礙機器進行空氣交換。



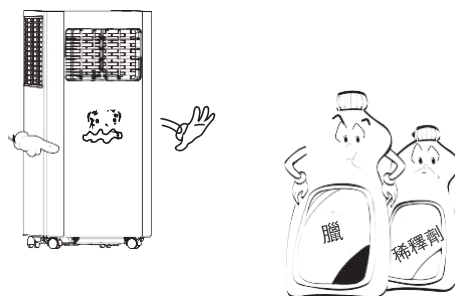
請勿將重物堆放於本機上，以免對機器造成損壞。



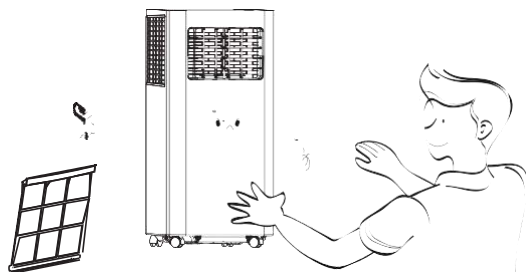
請勿濕手操作或在潮濕的環境中運行本機。



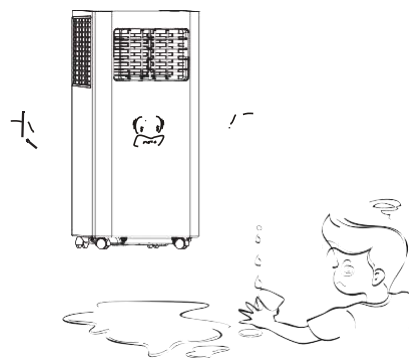
請使用柔軟的抹布擦拭本機，切勿使用蠟狀物、稀釋劑或刺激性的洗滌劑。



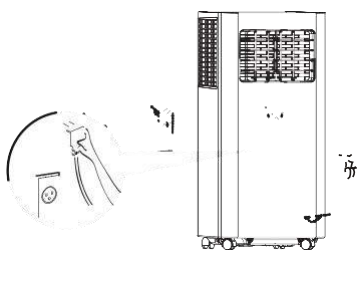
請經常清洗過濾網，建議兩週清洗一次。



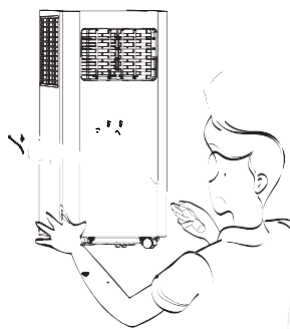
為了您的身體健康，請勿飲用本機排出的冷凝水。



若長時間不使用本機，請拔下電源插頭。

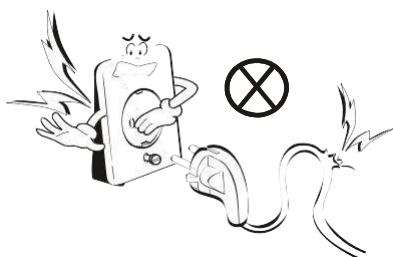


非專業人員不要擅自拆裝或維修本機。

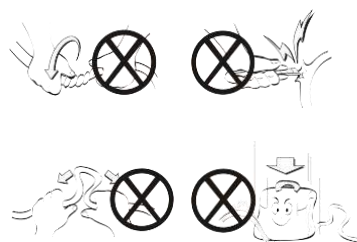


1.2 重要安全提示

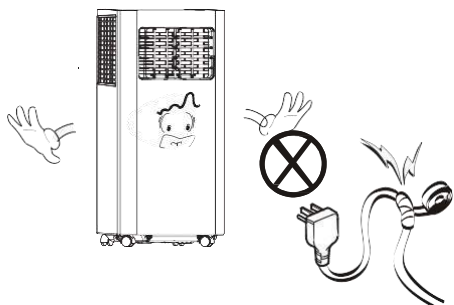
請不要使用破損的電源線或電源線插頭,請不要將電源線插入松動的插座內。如果電源線軟線損壞,為了避免危險,必須由專業人員進行更換。



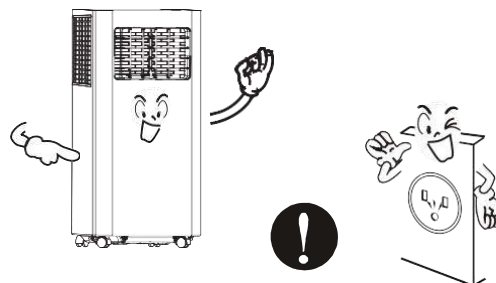
不要損壞或使用損壞及不明型號的電源線。使用前請確保使用的電壓符合要求。



不要擅自修改或延長電源線。



運行本機時請使用接地插座。



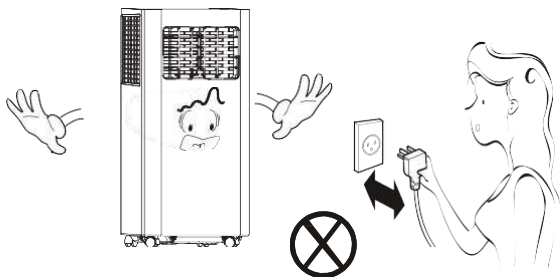
請勿濕手插拔電源線插頭,此操作有引發電擊的危險。



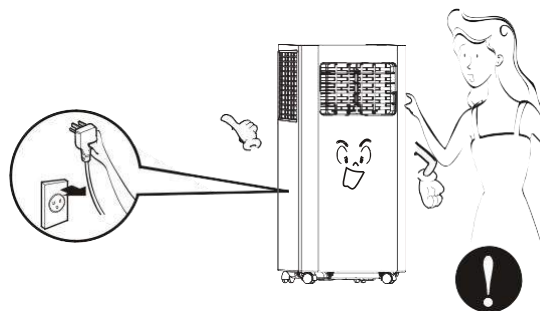
拔電源線時,請捏住插頭操作,切勿拉扯電源線體。



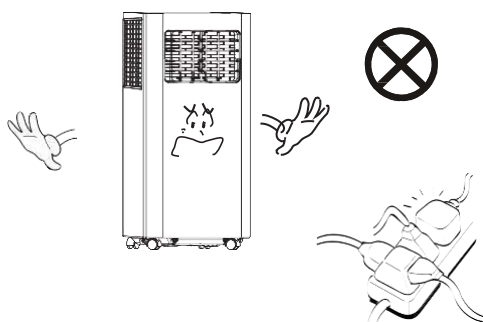
不要通過插拔電源插頭來控制機器的開、關狀態。



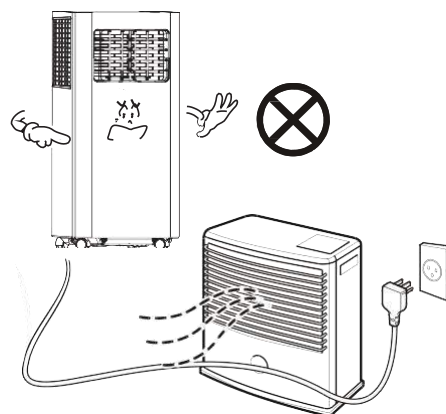
請在拔插頭之前關閉機器。



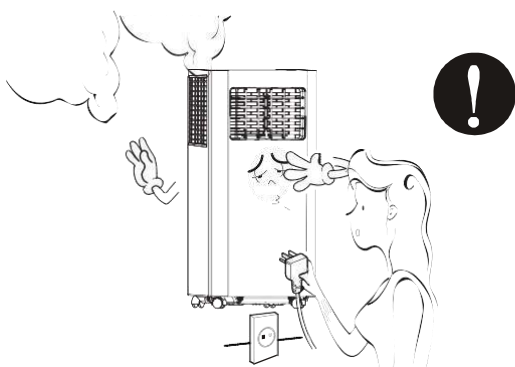
請勿與多個大功率用電器共用一個電源插座。



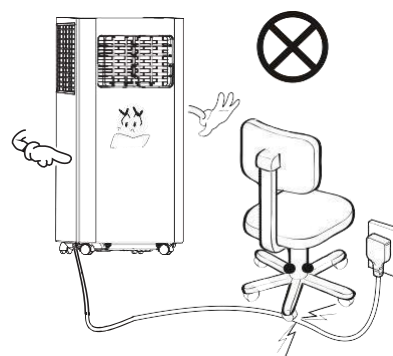
請將本機遠離熱源，避免陽光直射。



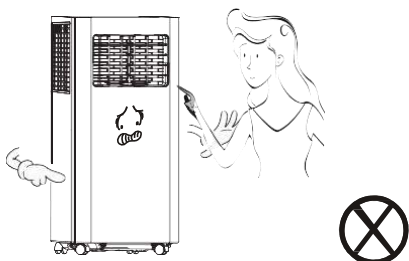
如果機器發出強烈的噪音、氣味或煙霧，請立即關機並拔下插頭檢查原因。



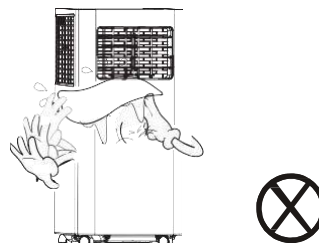
請勿將重物壓在電源線上，以免電源線被壓壞，引發觸電危險。



請勿將手指或硬物插入出風口的導風條中。



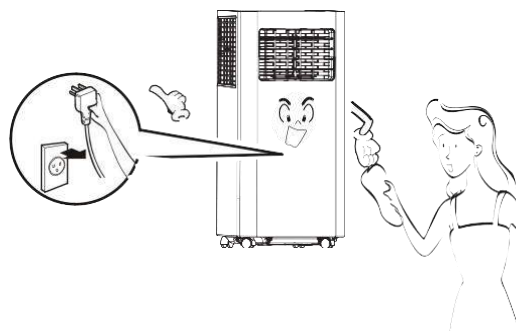
請勿使水進入本機電氣部分。



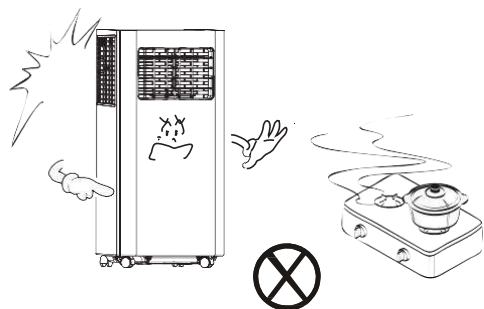
如果有水進入機器內部，請立即關機並拔下插頭，然後聯繫專業維修人員進行檢修。



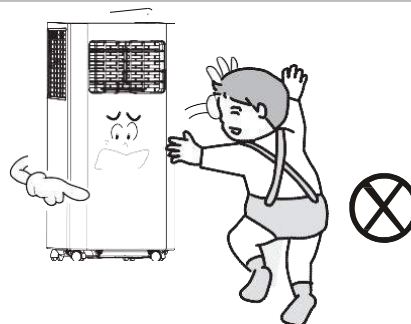
如需擦拭、清洗、移動機器或更換機器零件，請先關機並拔下電源插頭。



當煤氣發生洩漏時，請先打開窗戶，確保空氣流通，然後再運行本機。

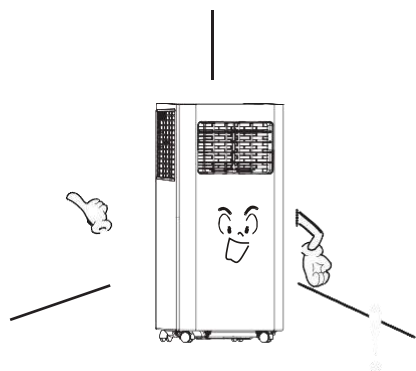


該家電使用者，必須年滿八歲。體弱者、感官能力弱者或心理質素低下者，必須要在瞭解正確的使用方法和危害性情況下監督使用。禁止兒童玩耍，兒童須在有監督的情況下清理和維修該家電。

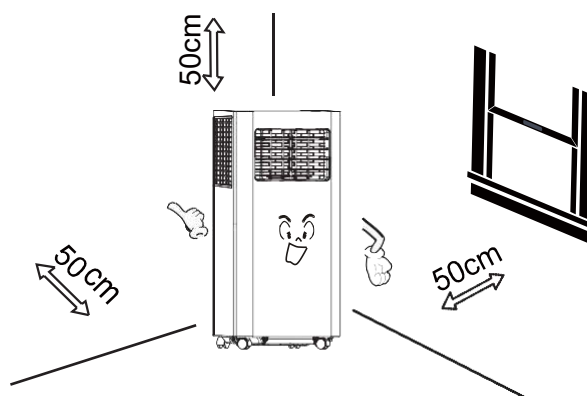


1.3 使用提示

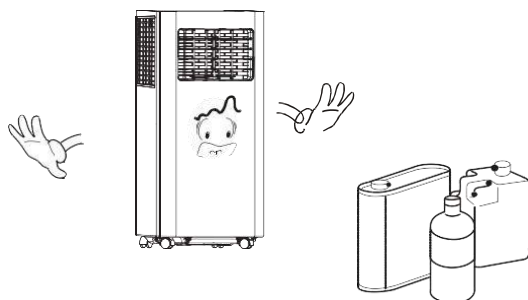
將冷氣機放置於平坦地面，保持空調垂直安放以保證壓縮機正常工作。



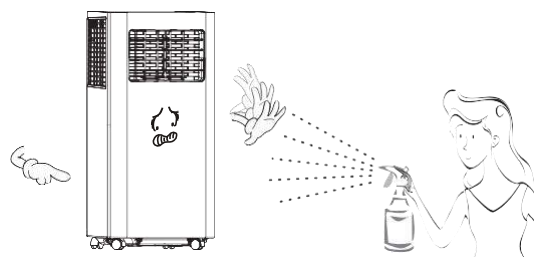
冷氣機與周圍物體之間至少保留50cm的間距，並保持進、出風口進出風暢通無阻。



請勿在汽油或其他易燃性液體附近使用本機。



不要在本機附近使用噴霧劑或其它溶劑，否則可能會引起塑膠變形，甚至損傷本機的電器部件。



2. 產品介紹

2.1 主要零部件名稱

1. 把手

2. 進風口（上）

3. 控制面板

4. 腳輪

5. 導風條

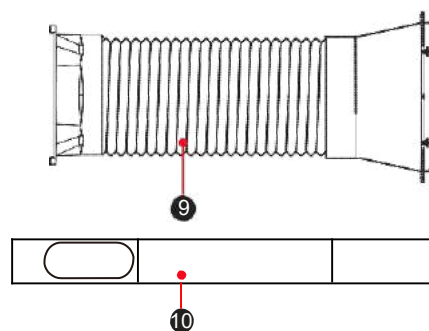
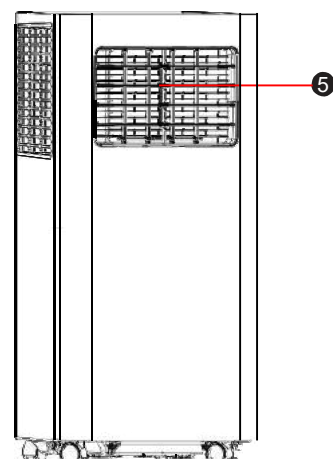
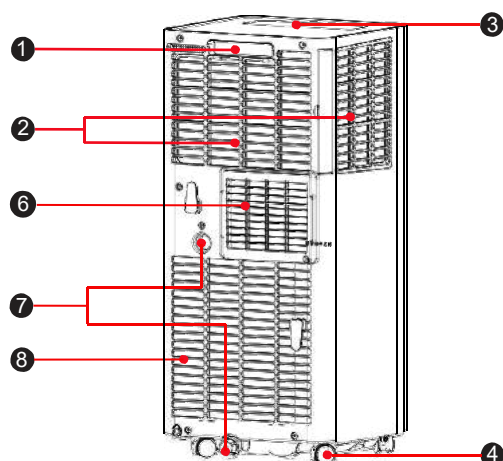
6. 排風口

7. 排水嘴

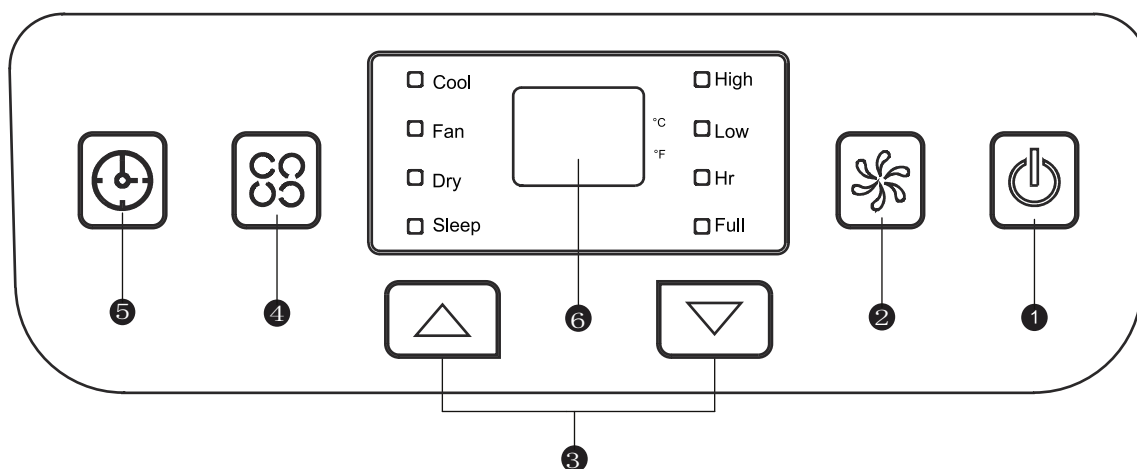
8. 進風口（下）

9. 排風管組件

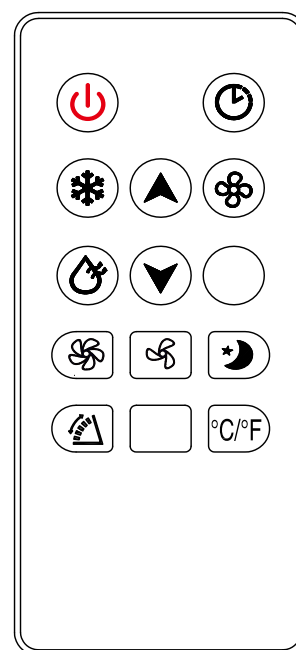
10. 窗戶密封板組件



2.2 控制面板及遥控器



- **電源開關鍵**
按此鍵可以開/關冷氣機。
- **風速選擇鍵**
按此鍵可選擇高、低檔風速。
- **溫度/時間上下調節鍵**
在製冷模式下運行時，按此鍵可上調或下調設定溫度；在定時模式下，按此鍵可調整定時開/關機的時間。同時按上調鍵、下調鍵可實現華氏和攝氏溫度顯示轉換。
- **模式選擇鍵**
按此鍵可以選擇製冷、送風、除濕、制熱（注：單冷機型無制熱）模式。
- **定時功能鍵**
在待機狀態下按該鍵可設定定時開機時間；在開機狀態下按該鍵可設定定時關機時間。
- **溫度/時間顯示窗**
此窗口顯示調整的溫度和時間。
- **攝氏/華氏轉換鍵**
按此鍵可實現華氏和攝氏溫度顯示轉換。
- **睡眠鍵**
按此鍵可開啟睡眠功能。
- **擺風鍵**
按此鍵可開啟擺風功能。

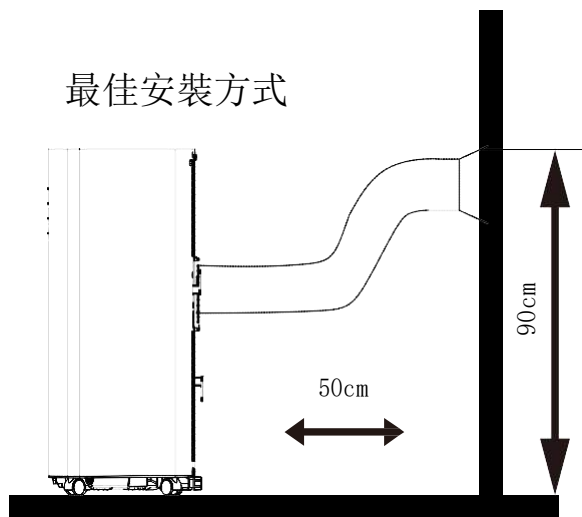


3. 產品使用

3.1 放置、安裝

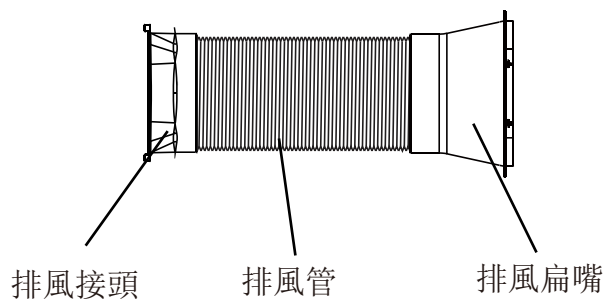
放置

- 將本機放置於靠近窗戶的水平地板上；為保持良好的空氣迴圈，使機器獲得最佳性能，其周圍至少留出 50cm 的空間；

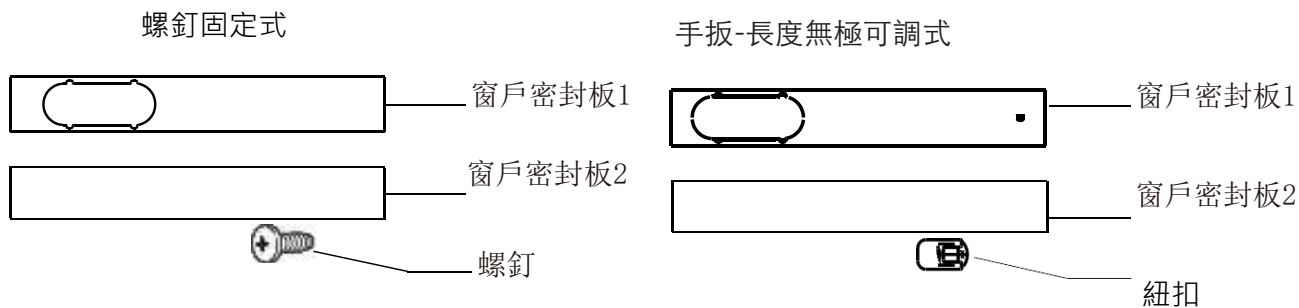


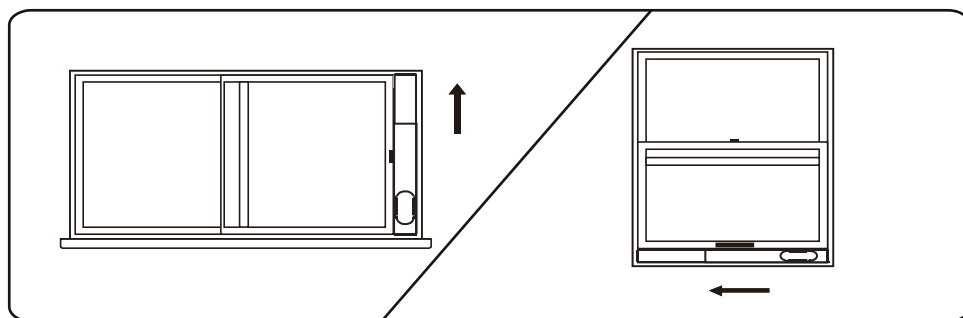
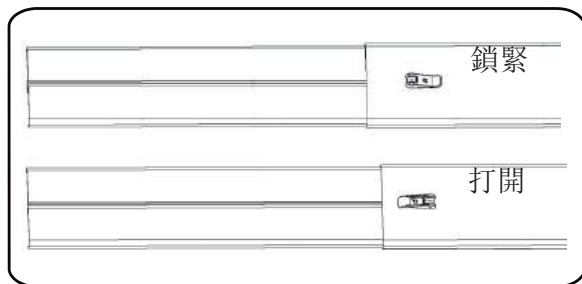
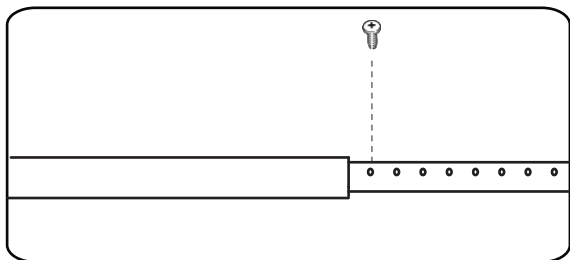
安裝

排風管組件



窗戶密封板組件可選





步驟1:

螺釘固定式

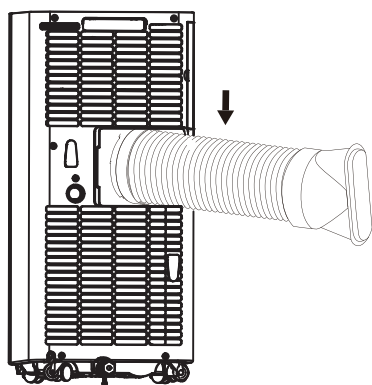
1. 測量窗戶尺寸；
2. 調整窗戶密封板的長度，使其與窗戶的尺寸相適應。
3. 窗戶密封板長度確定後，用螺釘將其長度尺寸固定。

手扳-長度無極可調式

1. 測量窗戶尺寸；
2. 調整窗戶密封板的長度，使其與窗戶的尺寸相適應。
3. 窗戶密封板長度確定後，用鈕扣將其長度尺寸固定。

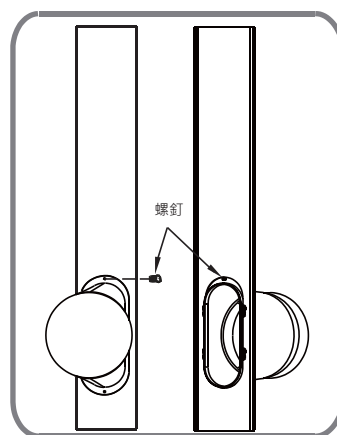
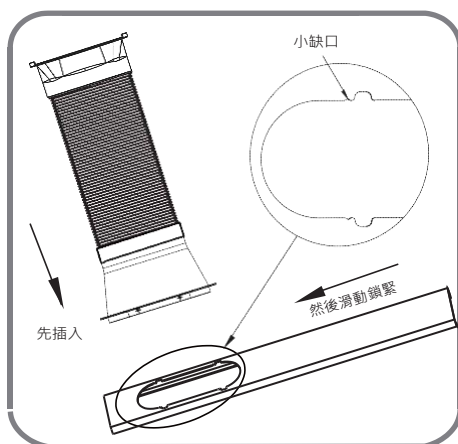
步驟2:

將固定好的窗戶密封板安裝在窗戶上。



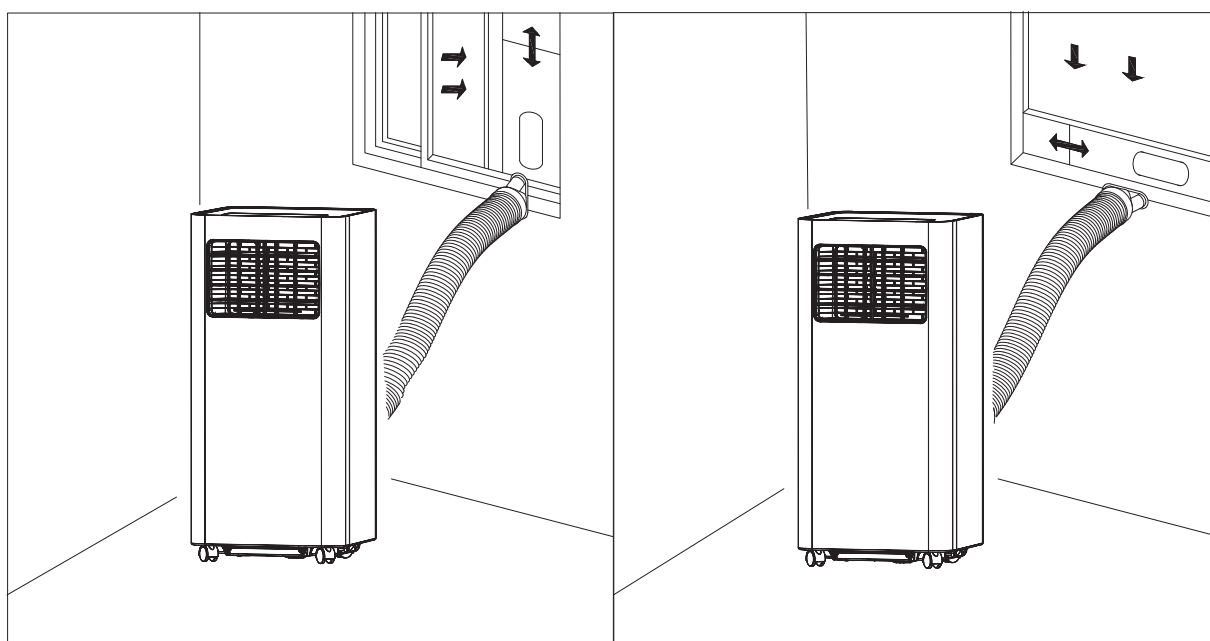
步驟3:

將排風管組件（排風接頭端）由上向下卡入後面板排氣口



步驟4:

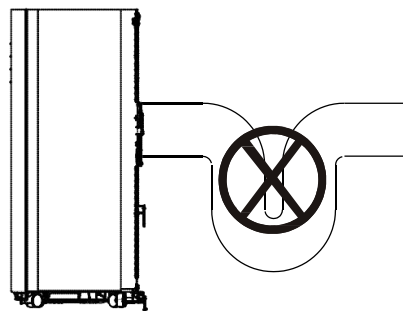
將排風管組件（排風扁嘴端）卡入窗戶密封板組件內，並用螺釘固定。



裝配後整體效果圖

錯誤安裝

- 排風管的順暢很重要，錯誤的安裝會影響冷氣正常工作；安裝時避免排風管有大幅度的彎曲；保證管內空氣流動暢通。



警告：

排風管長度是特別為該機型設計，不要隨意更換或加長，否則易引起故障。

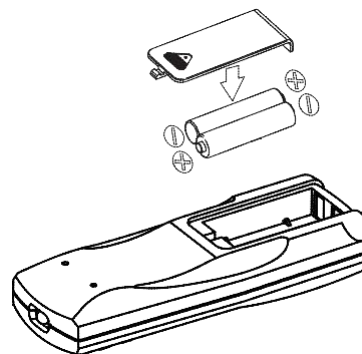
注意：

排風管最大展開長度是 150cm，使用時請儘量縮短長度，建議在安裝時儘量使排風管保持水平不要傾斜。

遙控器

使用遙控器前，請正確安裝電池。具體步驟如下：

- 滑開遙控器背面的電池蓋；
- 插入兩個新的7號（AAA DC1.5V）電池，插入時需確保電池的電極安裝正確；
- 將電池蓋裝卡到位。



注意：

- 本機遙控器只能使用7號（AAA DC1.5V）電池，切勿使用充電電池或其他型號的電池；
- 更換電池時請同時更換兩個，切勿新舊電池混用；
- 如長時間不使用冷氣，請取出遙控器內的電池。



警告：

如發現電池有洩漏現象，請勿使用；

電池內的化學物質可能會導致燒傷或其他健康危害。如果液體不慎流到皮膚或衣服上，請立即用清水沖洗；如不慎誤食，請立即用清水漱口，然後再去醫院請醫生做進一步的檢查。



3.2 操作方法

製冷模式

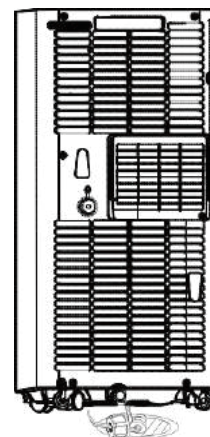
- 上電開機後默認製冷模式或按模式鍵選擇製冷模式，製冷指示燈亮。
- 按上調或下調鍵可調整設定溫度（16℃到 30℃之間）。
- 按風速鍵可選擇高檔風速、低檔風速。

送風模式

- 按模式鍵或通過遙控器選擇送風模式，送風指示燈亮。
- 按風速鍵可選擇高檔風速、低檔風速。
- 溫度不可設置。

除濕模式

- 按模式鍵或通過遙控器選擇除濕模式，除濕指示燈亮。
- 如右圖所示取下除濕排水嘴水塞，將水放入盛水容器或排水通道。
- 剛進入除濕模式時，若室溫 $\geq 17^{\circ}\text{C}$ （或 62°F ）則壓縮機開。此後按如下規律控制：當室溫 $\leq 15^{\circ}\text{C}$ （或 59°F ）時，壓縮機關；當溫度回升到室溫 $\geq 17^{\circ}\text{C}$ 時，重啟壓縮機（壓機重啟須滿足三分鐘延遲保護功能）。
- 在除濕模式下，風機默認低速運行，風速不可調。
- 溫度不可設置。



制熱模式(僅限冷暖機型)

- 按模式鍵或通過遙控器選擇制熱模式，制熱指示燈亮。
- 按上調或下調鍵可調整設定溫度（16℃到30℃之間）。
- 按風速鍵可選擇高檔風速、低檔風速。

定時模式

- 在待機狀態下，按定時鍵可設置定時開機。按上調、下調鍵設定定時 開機時間（1～24小時），定時指示燈亮。
- 在開機狀態下，按定時鍵可設定定時關機。按上調、下調鍵設定定時 關機時間（1～24小時），定時指示燈亮。

4.清潔與維護

4.1 排水方法

本產品有自動水蒸發的系統。冷凝水迴圈使冷凝器降溫。這樣不僅提高了制冷效率，而且節能。若機器內部水容器中水已滿，顯示幕會閃顯“FL”，並伴有聲響報警，壓縮機自動停止工作。此時便需要將其中的水排出，具體步驟如下：

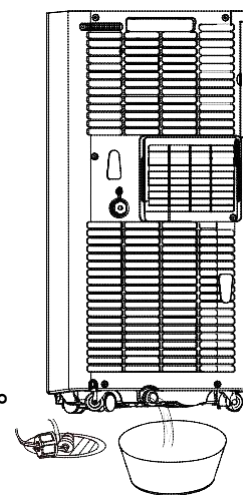
- 拔下電源線插頭，取下排風管組件；
- 將空調移至合適的位置；
- 拔下排水口處的水塞，將機器內部的水排盡；
重新塞緊水塞；
- 重新安裝排風管組件，並啟動機器。

4.2 維護保養

注意：為避免電擊，在進行維護或修理之前請關閉空調並拔出插頭。

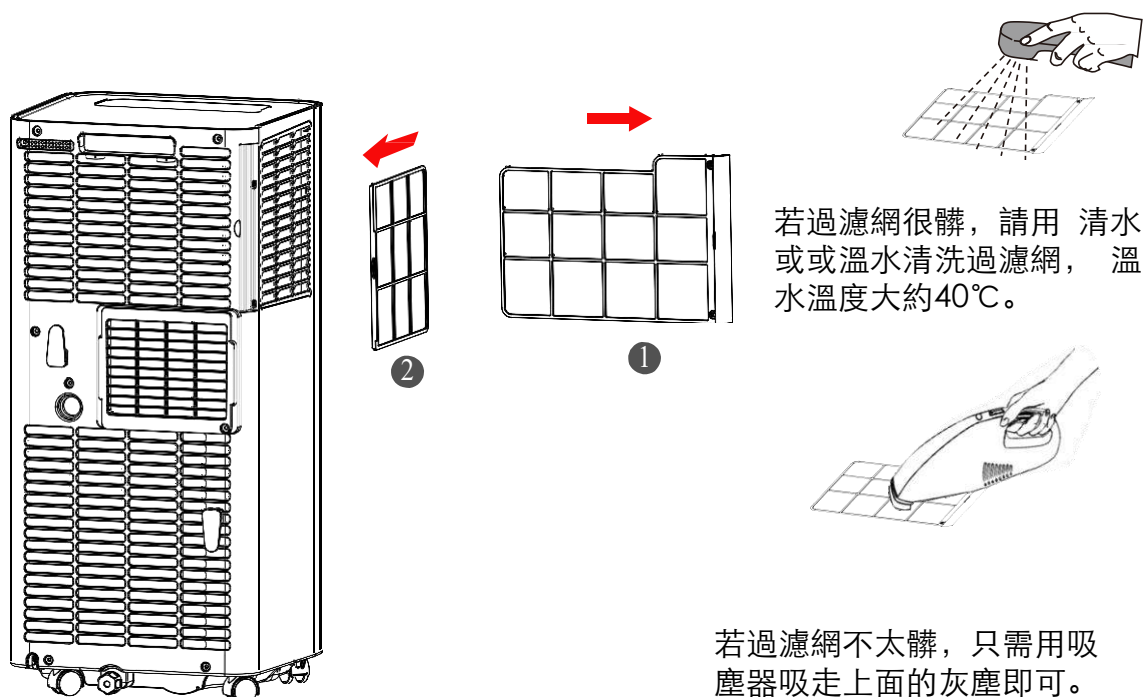
機身清洗

- 清洗前請先拔出插頭。
- 用柔軟的半乾抹布擦洗。勿用化學試劑，如苯、酒精、汽油等。否則空調表面會受損，甚至整機受損。
勿讓水濺入冷氣內。



建議每兩週清洗一次過濾網，如果室內空氣品質較差，清洗頻率需適當提高。因為過濾網被灰塵堵塞，會降低空調功效。具體清洗步驟如下：

- ① 按下圖方向,先取下進風格格，再取出過濾網；
- ② 將過濾網放入已加入中性洗滌劑的清水或溫水（約40℃）清洗乾淨，然後置於陰涼處晾乾；
- ③ 將清洗晾乾後的過濾網重新安裝；重啟機器，即可正常運行。



注意：

請勿使用溫度過高的水（適宜溫度為40℃左右）或刺激性的洗滌劑（如酒精、汽油、苯等）清洗過濾網；為避免過濾網變形，清洗過的過濾網需遠離熱源，放在乾燥的空氣中自然晾乾；切勿運行未裝過濾網的機器。

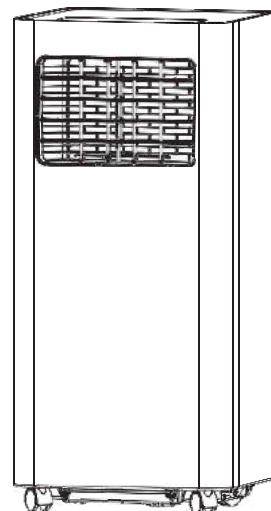
4.3 季節性維護保養

如長時間不使用本機，請按如下步驟對其進行保養維護：

- 拔出排水口水塞排水。
- 保持空調在送風模式下運行2個小時直至空調內部吹乾。
- 關機並拔下插頭。
- 清洗過濾網並重新安裝。
- 拆除排風管等附件並妥善保管。
- 取出遙控器裏的電池。
- 空調用塑膠袋套上並放於陰涼、乾燥處。

若長時間未使用，當再次使用時請注意以下幾點：

- 確認水塞和過濾網是否安裝。
- 檢查電源線是否完好，如有破損現象，切勿使用。
- 重新安裝遙控器電池。
- 按照安裝說明重新安裝其他部件。



5.常見故障與診斷

5.1 故障智慧檢測

檢測碼	多功能檢測
E	盤管溫度感測器故障
E	室內溫度感測器故障
E4	防凍結保護：盤管溫度低於0度時，整機關。當盤管溫度回升至 8℃以上時，保護解除恢復原先工作狀態。

5.2 故障維修

下表列出了本系列移動冷氣常出現的故障及維修方法，當機器運行異常時，可以通過下表進行簡單的診斷與維修,如仍不能解決請聯繫專業維修人員。

問題	可能原因	解決方法
空調不工作	電源未接通	接上電源
	顯示幕閃顯 “FL”	斷電排水後，重新開機恢復正常
	定時關機功能啟動	關機 3 分鐘後，可重新開機
冷氣製冷效果不好	太陽直射	拉上窗簾
	門、窗開著屋內有很多人或熱源	關上門或窗，移開熱源
	過濾網過髒	清洗濾網
	進風口或出風口堵塞	去除堵塞物
冷氣噪音很大	冷氣未放平	安放於平整堅固的表面，儘量避免搖晃
壓縮機不工作	壓縮機延時保護已啟動	等待 3 分鐘，在溫度降低後再開空調

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