

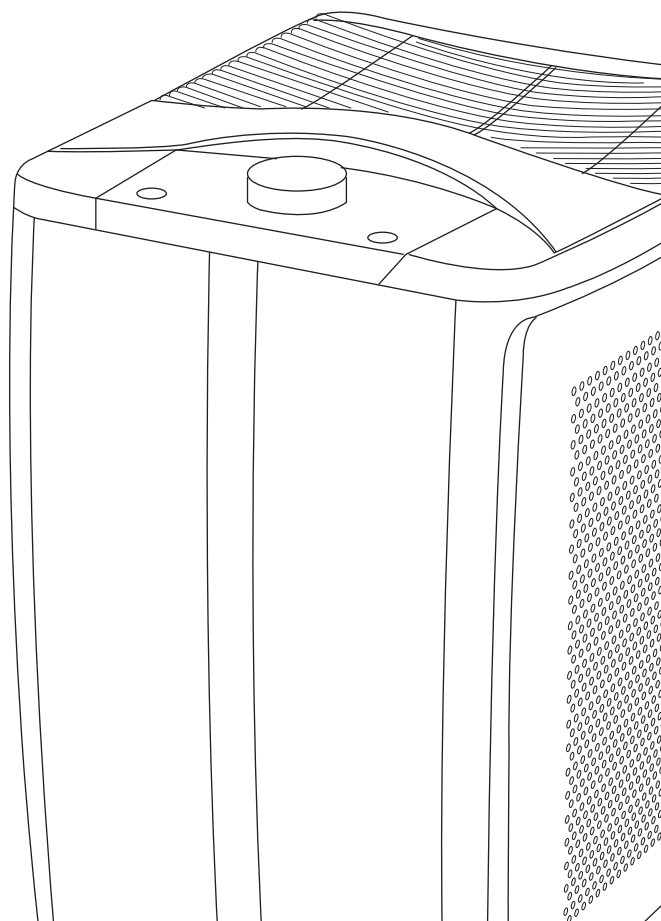
dustie®



Dustie Air Cleaner

瑞典達氏空氣清淨機

DAC700



Please read this operating manual,
Before start to use it.













(請在使用本產品前，閱讀本操作手冊)

2.1rd Oct Veriosn, 2023

Safety Instruction

- Please read the operating manual carefully before use, and keep it for future reference.
- When using electrical appliances, we should have basic safety knowledge in order to avoid fire, electric shock and other injuries.

Therefore, please observe the following instructions

| | | | |
|--|---|--|---|
|  | Pay attention to safety when using electrical appliances, in order to avoid the risks of fire, electric shock and other injuries. |  | The air cleaner must be erect. |
|  | Do not place the wire under the carpet or close to a heat source. |  | Do not allow objects to enter or block the air inlet and outlet, or the air cleaner will be damaged. |
|  | Replace the filters when the filter indicator light is on to ensure the cleaning performance of the air cleaner. |  | Do not sit, stand or place items on top of the air cleaner. |
|  | Do not use the air cleaner if the electric wire, plug or the product has been damaged. |  | Do not use the air cleaner around flammable gas or steam. |
|  | Do not use the air cleaner if the filters are not complete. |  | Do not use the air cleaner outdoor. |
|  | Do not use the air cleaner in places that are exposed to moisture or water splash, such as bathroom, kitchen, beside the sink or basement that is serious damp. |  | If the power cord is damaged, it must be replaced or repaired by the manufacturer or its authorized service network and maintenance personnel in order to avoid danger. |



Caution

- Electrical appliances are not intended to be used by users who are lack of physiology, perception, mental ability, experience or knowledge(including children) , unless they are safely under the supervision or guidance of persons responsible for their safety.
- Children should be monitored, to ensure that children do not play appliances.

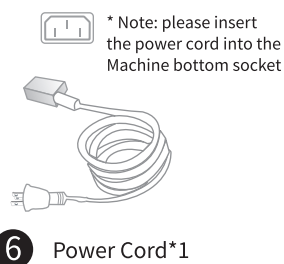
【 Preparation before use 】

- Take out the air cleaner from the packing box, positioning it on a even and steady floor. Keep a distance of at least 60cm away from the wall or other furniture to ensure air circulation.
- Please operate according to the yellow instruction label, open the filter covers on the both sides of the machine outward, take out the primary filters, rotate the fixed knobs above the filters, take out the activated carbon filters and anti-allergy filters (remove plastic bags of all filters, and recover them in accordance with local government requirements to avoid misuse of children), then put the filters back to their original positions, and cover the filter covers.
- (Notes: Remove all packaging material prior to use to avoid blockage of the air outlet and inlet.)

Part name and specifications



- ① Air cleaner body
- ② H13 HEPA filter
- ③ Molecular filter
- ④ Primary filter
- ⑤ Filter cover



| | | | |
|---------------------|---|-------------------|---|
| Products | Dustie Air Cleaner | System Structure | Parallel double inlet mechanical dust collection |
| Model | DAC700 | C A D R | 728 m ³ /h |
| Power Consumption | 65W | Noise Performance | 35-60dB |
| Rated Voltage | 110V~60Hz | Cover Area (MAX) | 95m ² (26 Square meter) |
| Energy Efficiency | 0.200cmm/W | C A S R | 11.71cmm |
| Air Quality Sensors | Gaseous / Particulate | Intelligent Mode | Yes |
| Dimensions | Product: 355 (W) x424 (D) x550 (H) mm Gift Box: 388 (W) x455 (D) x595 (H) mm | Weight | Net: 9.8kg Gross: 12.6kg |

Operating Instructions


Working instructions

Ensure the plastic bags of the filters on BOTH SIDES are removed, and set the plug of the air cleaner in to a standard 110V socket before first use.


Self Check while each new plug in

While each time new plug in to socket and turn it on, it will make a "Beep" sound, the green, yellow and red lights of the air quality indicator will light up and go out in turn, then the AUTO AND TURBO lights of the gear position indicator will light up and go out in turn, and the air cleaner will get in to standby state.

Turn on the power (standby)

Press () key to start up, the blue indicator will light up, the air cleaner will make two "Beep" sounds. For the first time, start up at middle gear position with medium speed, the yellow lights of the air quality indicator will light up, and indicate the air quality based on the monitoring results of the air quality sensor after three minutes (After that, the machine will stay at the previous gear position when starting up).

Shut down



When the air cleaner is in operation situation, you can shut it down by pressing () key, then it will make a long "Beep" and go in to standby state.

Mode & airflow selection

Modes or airflow volume can be changed by rotating the model speed gear knob, you can choose medium speed - high speed - turbo speed by rotating the knob clockwise, and choose medium speed - low speed - sleep mode - automatic mode by rotating the knob counterclockwise. The air cleaner will make a "Beep" sound when changing speed or mode. The corresponding blue indicator will light up to indicate the gear selected, and the airflow will gently change according to the gear selected.

Timer setting

The timer of the air cleaner can be set for 2H, 4H, 8H, and 12H.

Press (), the air cleaner will make a "Beep" sound, and the indicator for 2H will light up, the machine is set to shut down after running for 2 hours. Press () again to choose 4H, 8H, and 12H, the corresponding indicator will light up to indicate the time frame being selected. If the indicator goes off, then the timer setting is cancelled.

Air quality indicator

Based on twin sensors figures, it reflects in door air quality in 3 status,

Green: good air quality

Yellow: normal air quality

Red: poor air quality

Please note of the sensors may have deviation while it becomes dirty.

Please clean the sensors while required.

Sleep mode

When the sleep mode is selected, the air cleaner will operate at the lowest speed, the air quality indication light will be switched off, and the brightness of other indicators will be reduced.

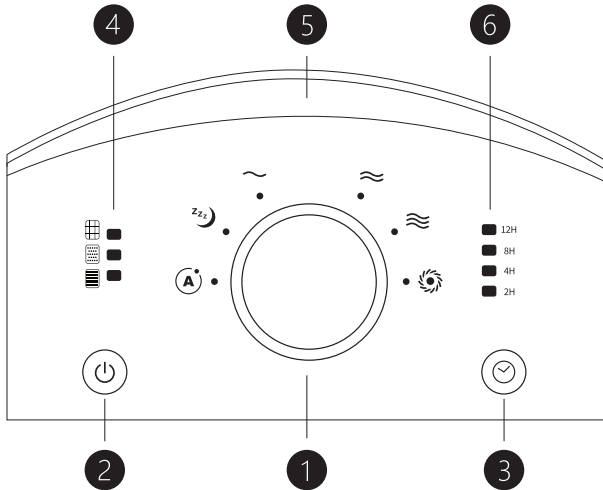
Auto mode

When the auto mode is selected, the air cleaner will control the fan motor according to the air quality detected by the sensor

A. Green: good air quality, the fan motor will run in low speed -> mute mode in cycle for every three minutes

B. Yellow: fair air quality, the fan motor will run in medium speed -> low speed in cycle for every three minutes

C. Red: poor air quality, the fan motor will run in high speed -> medium speed in cycle for every three minutes



- 1 Auto Turbo Sleep
- Air Volume
- 2 Power Button(indicator)
- 3 Timer button

- 4 Pre filter indicator(rest button)
- Molecular indicator(rest button)
- HEPA indicator(rest button)
- 5 Air quality indicator
- 6 Timer indicator

Filter monitoring:

Primary filter indicator/reset button

The pre-filter clean indication light will flashing after used about 1 months. (*Remark) Please clean it with vacuum cleaner or wash by cleaner water and ensure it dry completely. Please reset the indicator by press the light for more than 5 seconds until it stop flashing.

Molecular filter indicator/reset button

If the air cleaner has been used about 3 months (*see remark), Molecular filter indicator (red) will flash to remind you to replace the filter. After replacing, press the replacement indicator for about 5 seconds, the indicator will stop flashing and go out, and the timer will start over. Now the timer has been reset, and waiting for the next alarm time. Tips: based on different environments of use, it is recommended to replace the filter every 3~6 months. (If the air cleaner is often used, it is recommended to clean the Molecular filter with a vacuum cleaner after 1 month used, to ensure the ideal filtering performance)

*Remark : Filter expiring time is variable by operation time, airflow volume and in-door air quality. It will be compute and recommend to clean or change.

Maintenance

Main filter indicator/reset button

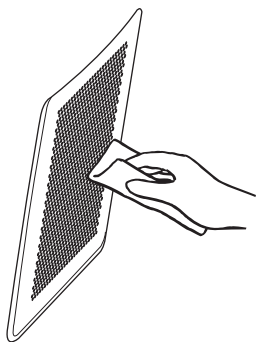
If the air cleaner has been used about 6 months (*see remark) , the main filter indicator (red) will flash to remind you to replace the filter. After replacing, press the replacement indicator for about 5 seconds, the indicator will stop flashing and go out, and the timer will start over. Now the timer has been reset, and waiting for the next alarm time. Tips: based on different environments of use, it is recommended to replace the filter every 6~12 months. (If the air cleaner is often used, it is recommended to clean the main filter with a vacuum cleaner after 1 month used, to ensure the ideal filtering performance)

※ When the product runs continuously for 6000 hours, the product will automatically shut down and keep flashing light to remind you to replace the filter to maintain the best filtering performance.

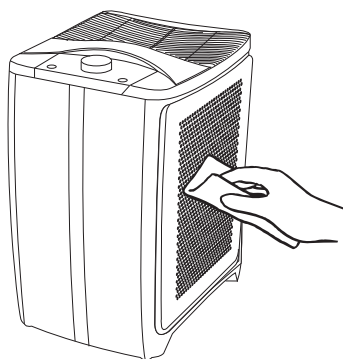
【 Cleaning and maintenance of the machine 】



The electrical equipment should be turned off power before the relevant operations such as cleaning or maintenance of the electric appliance.



- 1 After the filter cover is removed, use the vacuum clean small brush or a wet cloth to gently wipe the filter cover, wait it to dry, and then fit it back into the machine.

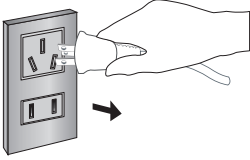


- 2 Gently wipe the air cleaner body with a wet cloth. Shall not allow water to flow into the air outlet or inlet, otherwise, the motor or switch will be damaged.

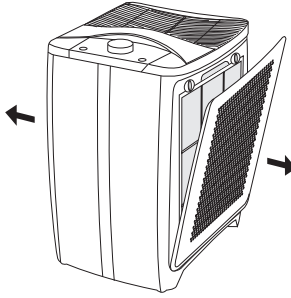


Do not immerse the product into water or wipe it with chemical cleansers. Keep water from entering the product.

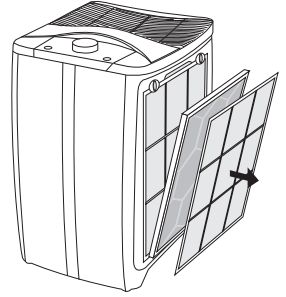
Clean or replace the filter



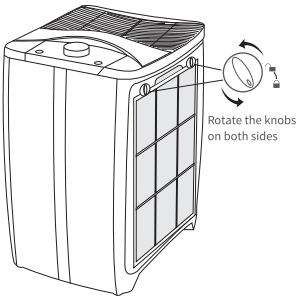
- 1 Turn off the air cleaner and unplug it



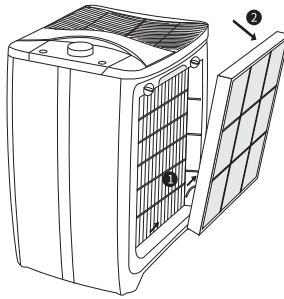
- 2 Open the filter covers on the left and right side: Pull out the filter cover from the upper part on both sides



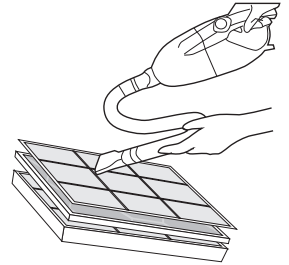
- 3 Take out the primary filters and Molecular filters (remove the plastic bags of new filters)



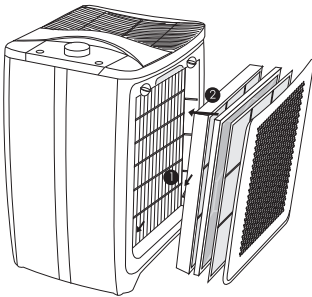
- 4 Rotate the Fixing knob



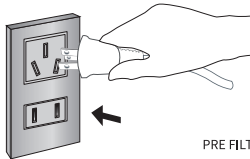
- 5 Lift the Main filters outward and take it out along the chutes on both sides



- 6 Clean the filters with a vacuum cleaner or replace them

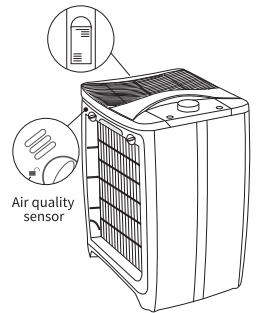
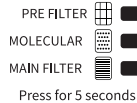


- 7 Put the filters back in order, and cover the filter covers.



- 8

Insert the plug again, press () button to start up the air cleaner. Then press the cleaning or replacement indicator for about 5 seconds, the indicator will stop flashing and go out, and the timer will start over again. Now the timer has been reset, and waiting for the next alarm time.



Tips

In order to better use the air cleaner, do not block the openings of the smell sensor, or the dust sensor on the strip behind the machine. Often clean them and keep them clean.

Normal Problems

| Troubleshooting | Common causes |
|--|---|
| Why no wind is blown out? | <ul style="list-style-type: none"> ● Check whether the power cord is properly plugged in. ● Check whether the plastic bags of the filters are removed. ● Check whether the filters are properly fitted in. ● Whether the filter covers are properly covered? ● Whether the air outlet on the top of the air cleaner is blocked, if yes, the operation of the machine will be affected. ● Whether a operation time has been set, and the time is up now. |
| Why I need to clean the filter? | <ul style="list-style-type: none"> ● The filter is the core of the air cleaner, regularly clean the filter can improve the efficiency of the cleaner and prolong the lifetime of it. The surface can be cleaned after the DAC700 filter has been used for a period of time. Please clean the filter according to the instructions, put it back into the cleaner, and insert the plug. After the primary filter is cleaned, press the primary filter button for 5 seconds to reset the timer. |
| How often shall I replace the HEPA filter? | <ul style="list-style-type: none"> ● Based on the use environment of the user, if the air quality is poor, or the cleaner is used in a newly decorated house, it is recommended that the filter shall be replaced more often, Please clean the filter according to the instructions, put it back into the cleaner, and insert the plug, press the corresponding filter button (reset button) for 5 seconds to reset the timer. |
| How often shall I replace the molecular filter? | <ul style="list-style-type: none"> ● According to the user's use of the environment, if the adsorption saturation need to replace the molecular filter in advance, please follow the instructions to operate. |
| Why the airflow decreases after a period of use? | <ul style="list-style-type: none"> ● Ensure that the air inlet and filtered air outlet are not blocked. Remove the plastic bags of all filters. Check the conditions of the filters, clean them if necessary. Consider the replacement of the filters after a period of use. Ensure a distance of at least 30 to 90 cm from the grill of the air inlet to the wall or things around it. |

- If you need a service or purchase filter and other supplies, please contact customer service line 0800-600-026.

安全重要提示

- 使用前請詳細閱讀本操作說明指示，並妥善保管，以供日後參考。
- 當我們在使用電器用品時，應具備最基本的安全常識，以避免火災、觸電以及其他傷害的發生。因此，請遵守以下指示

| | | | |
|--|--|--|--|
|  | 使用電器用品應注意安全，避免火災，電擊和傷害的危險。 |  | 本空氣清淨機必須直立使用。 |
|  | 請勿將電線安置在地毯下或者接近熱源。 |  | 請勿讓物體進入或阻擋進出風口，如此會損傷到空氣清淨機。 |
|  | 更換（清潔）濾網指示燈亮起時就要更換（清潔）耗材，以確保空氣清淨機的清淨效果。 |  | 請勿坐、站或放置物品在空氣清淨機上面。 |
|  | 電線，插頭或產品已破壞時請勿使用。 |  | 在有易燃的氣體或蒸汽處，請勿使用空氣清淨機。 |
|  | 除非濾網組件完備否則請勿使用。 |  | 請勿在室外使用。 |
|  | 請勿將本產品靠近潮濕或容易被水潑濕的地方使用如浴室，廚房，水槽邊及嚴重潮濕的地下室。 |  | 若電源線損壞時，必須由製造廠商或其授權服務網點及維修人員維修更換以避免危險。 |



注意

- 本電器不預期供生理、感知、心智能力、經驗或知識不足之使用者（包括孩童）使用，除非在對其負有安全責任的人員之監護或指導下安全使用。
- 兒童應受監護，以確保孩童不嬉玩電器。


【使用前準備工作】

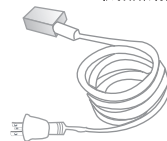
- 將空氣清淨機從包裝盒中取出，置於桌面或平坦地板上。機體四周離牆壁或其他家居至少 60 公分以上,利於空氣循環。
- 請依黃色貼紙標示操作，由機器上方兩側往外打開左右側濾網蓋，先取下前置濾網，再旋轉濾網上方兩顆固定旋鈕，取出Molecular濾網及H13高效濾網（請將所有濾網的塑膠袋拆除，依照當地政府規範回收，避免兒童錯誤使用），並依照順序將濾網裝回放置過濾器的位置，蓋上濾網蓋。
- 注意: 使用前請移開所有包裝材料以免堵住進出風口。

部品名稱及規格



- ① 空氣清淨機本體
- ② H13 高效濾網
- ③ Molecular濾網
- ④ 前置濾網
- ⑤ 過濾網蓋

 *注：請將電源線插入機器底部插座



- ⑥ 電源線1條

| | | | |
|--------|--|--------------------|-----------------------------|
| 產 品 | Dustie 達氏 空氣清淨機 | 集塵模式 | 平行雙進風物理過濾 |
| 型 號 | DAC700 | C A D R | 728 m ³ /h |
| 消耗功率 | 65W | 噪 音 | 35-60dB |
| 額定電壓 | 110V~60Hz | 適用面積(最大) | 95m ² (26坪) |
| 能源效率 | 0.200cm ³ /W | C A S R 潔淨空氣提供率 | 11.71cm ³ |
| 空氣品質感應 | 氣態感測器/固態顆粒感測器 | 智慧模式 | 有 |
| 尺 寸 | 產品: 355 (W) x 424 (D) x 550 (H) mm 包裝: 388 (W) x 455 (D) x 595 (H) mm | 重 量 | 產品淨重: 9.8kg 包裝毛重: 12.6kg |

使用說明

初次使用前請務必將兩側濾網的塑料包裝袋拆除，並請將空氣清淨機插頭插入標準 110V 插座。

插電運轉

當每次重新插上電源時，空氣清淨機發出“B”聲，空氣品質指示燈由綠燈-黃燈-紅燈依次亮滅，檔位指示燈由ATUO至TURBO依次亮滅，空氣清淨機進入待機狀態。

開啟電源（待機狀態）

按一下(⏻)鍵啟動，藍色電源指示燈亮起，空氣清淨機發出“B.B”兩聲，首次啟動由中檔柔速啟動運轉，空氣品質指示燈亮起黃燈，運轉3分鐘後空氣品質感測器會再次偵測空氣品質，而後依前次關機所在檔位啟動。

關機

在空氣清淨機啟動運轉中，按一下(⏻)鍵可以關機，清淨機發出“B”一長聲，並處於待機狀態。

風量選擇

要更換模式或檔位，可旋轉風量旋鈕來選擇，順時針旋轉風量由中速-高速-極速檔，逆時針旋轉風量由中速-低速-睡眠模式-自動模式方式循環，清淨機發出“B”聲。藍色指示燈隨檔位選擇對應亮起以指示所選擇當前檔位，風量則會對應所選檔位柔速變換。

定時設定

空氣清淨機可設定定時操作，分別為2H，4H，8H，12H小時。

按一下(⌚)清淨機發出“B”聲(2Hrs)指示燈亮起，空氣清淨機將運轉時間設定於2小時後關機。要選擇4小時或8小時或12小時可再按(⌚)，定時指示燈(4H或8H或12H)亮起以指示所選擇時間。若定時指示燈全部沒有亮，則為取消定時。

空氣品質指示燈

空氣品質指示燈，依傳感器偵測結果將當時空氣品質分為

綠色：空氣品質良好

黃色：空氣品質普通

紅色：空氣品質較差

睡眠模式

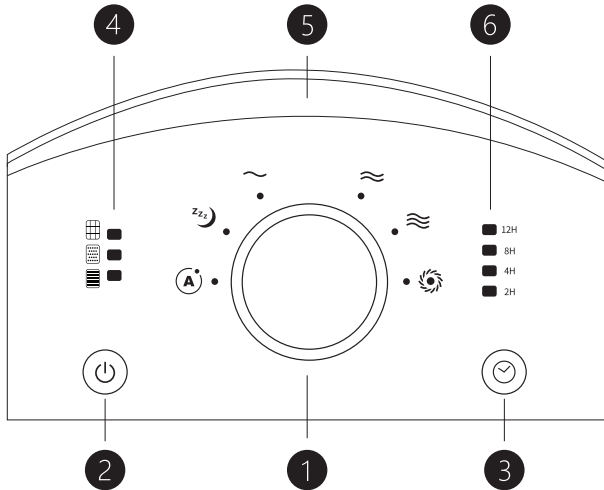
選擇睡眠模式時清淨機以最低檔工作，空氣品質指示燈熄滅，其他指示燈亮度將自動減半。

自動模式




選擇自動模式時清淨機依傳感器偵測當時的空氣品質（指示燈提示）來控制風扇馬達運轉

- A. 綠色：空氣品質良好，風扇馬達以低速檔->靜音檔每3分鐘為單位，循環運轉
- B. 黃色：空氣品質普通，風扇馬達以中速檔->低速檔每3分鐘為單位，循環運轉
- C. 紅色：空氣品質較差，風扇馬達以高速檔->中速檔每3分鐘為單位，循環運轉

控制面板



- 1 自動 (A) 極速 睡眠 zzz
風速檔位旋鈕 ~ ≈ ≡
- 2 電源按鍵(指示燈) ⏻
- 3 定時按鍵 ⌚

- 4 前置濾網清潔指示燈(重置按鍵) 
Molecular濾網更換指示燈(重置按鍵) 
H13高效濾網更換指示燈(重置按鍵) 
- 5 空氣品質指示燈
- 6 定時指示燈

濾網監測:

內部濾網監測會依據實際使用環境自動調整。

前置濾網指示燈/ 重置按鍵

經常或者當本空氣淨化器累計使用約1個月，前置濾網清潔指示燈(紅色)將會持續閃爍，提醒您清潔前置濾網。前置濾網為可水洗，可用吸塵器或水洗（洗完請晾乾後裝入機身）等方式清潔濾網。清潔完成後，請用尖狀物按壓前置濾網指示燈約5秒，指示燈不再閃爍直至熄滅，計時器重新計時。

Molecular濾網指示燈/ 重置按鍵

當本空氣淨化器累計使用約3個月，Molecular濾網更換指示燈(紅色)將會持續閃爍，提醒您更換Molecular濾網。更換後請按壓清潔指示燈約5秒鐘，指示燈不再閃爍直至熄滅，計時器重新計時。此時已重新設定計時，等下次時間到再次提醒。貼心提示：依照使用環境不同，建議3-6個月更換。(經常使用者約1個月後，建議用吸塵器對Molecular濾網進行清潔，以達到理想的過濾效果)


H13高效濾網指示燈 / 重置按鍵

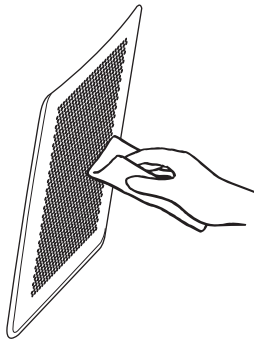
內部濾網監測會依據實際使用環境自動調

當本空氣清淨機累計使用約6個月，H13高效濾網更換指示燈(紅色)將會持續閃爍，提醒您更換高效濾網。更換後請按壓更換指示燈約5秒鐘，指示燈不再閃爍直至熄滅，計時器重新計時。此時已重新設定計時，等下次時間到再次提醒。貼心提示：依照使用環境，建議6-12個月更換。(經常使用者每1個月後，建議用吸塵器對H13高效濾網進行清潔，以達到理想的過濾效果)

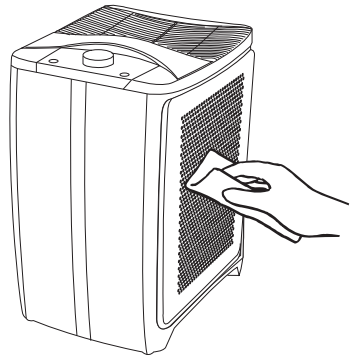
※ 當產品HEPA提示燈閃爍後，若未更換濾網及重置計時，產品將繼續運行至6000小時後會自動停機提示更換濾網，以保持最佳過濾表現。

【機體清潔維護】

 在對電器進行清潔或保養等相關作業前
須將電器切斷電源。



1 濾網蓋拆下後，可以用吸塵器小毛刷吸頭清潔或用水清洗，等它完全乾後再裝回。

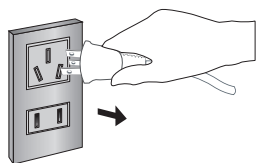


2 清淨機本體外殼，請以濕抹布輕輕擦拭外表。絕不可以讓水從進出口流入影響馬達，或開關位置。

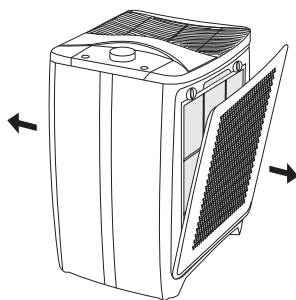


絕不可將清淨機浸入水中，不可使用化學性清潔劑
擦拭機器，不可讓水進入機器。

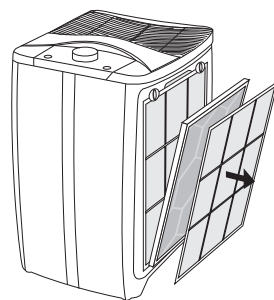
清潔更換濾網



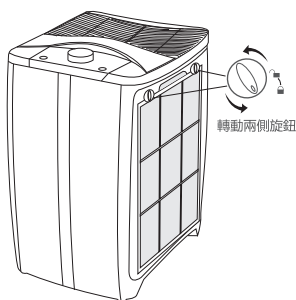
- 1 關閉空氣清淨機
並拔下插頭



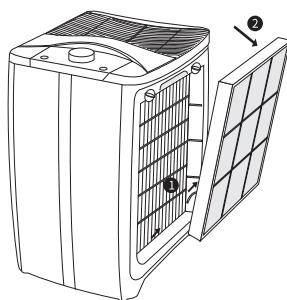
- 2 打開左右兩側濾網蓋：
濾網蓋由上方兩側位置
往外側拉出



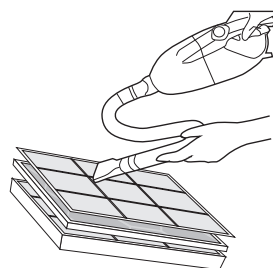
- 3 取出前置濾網/Molecular濾網
(新機濾網需取下塑料袋)



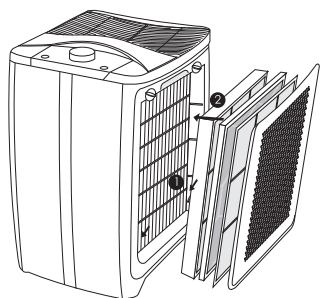
- 4 轉開固定旋鈕



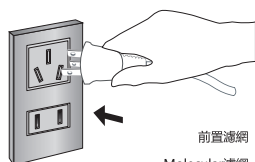
- 5 沿兩側滑槽，向上提
後取出H13高效濾網



- 6 以吸塵器清潔或更換新濾網
(前置濾網可水洗需晾乾後使用)

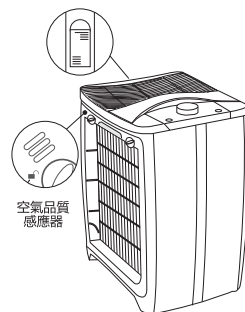
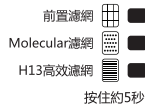


- 7 依序放回濾網，
及蓋上濾網蓋。



- 8

插回插頭，按()按鍵開啟清淨機。然後按住清潔或更換指示燈約5秒鐘，指示燈不再閃爍直至熄滅，計時器重新計時。此時已重新設定計時，等下次時間到再次提醒。



貼心提示

為了更好的使用空氣清淨機，請勿阻塞氣味感應器孔位以及機身後飾條上的粉塵傳感器，常清潔並保持清潔。

| 常見故障 | 常見原因 |
|------------------------|---|
| 為什麼空氣清淨機沒有出風？ | <ul style="list-style-type: none"> ● 請檢查電源線插頭是否適當插好。 ● 請檢查清淨機濾網的塑膠袋是否拆除。 ● 請檢查清淨機濾網是否放置妥當。 ● 濾網蓋是否適當蓋好？ ● 是否有物品堵住淨化器上方出風口，如果出風口被堵住，會影響清淨機運作。 ● 是否有設定定時運轉，而設定時間已到。 |
| 為什麼要清潔濾網？ | <ul style="list-style-type: none"> ● 濾網是清淨機的核心，定期的清潔濾網不僅可以提高過濾效果，還可以延長濾網的使用壽命。DAC700濾網使用一段時間以後可進行一次外部清潔。請依照說明書指示清潔濾網後，放回清淨機內，插上插頭，前置濾網清潔後需按住初過濾按鈕5秒，以重新設定計時。 |
| 每隔多少時間該更換H13高效濾網？ | <ul style="list-style-type: none"> ● 根據用戶的使用環境，如果環境空氣品質較差，或是用於新屋裝修後，建議較頻繁的清潔濾網或是提早更換新的濾網，請依照說明書指示清潔濾網後，放回淨化器內，插上插頭，按住相應濾網（重置按鍵）5秒，以重新設定計時。 |
| 每隔多少時間該更換Molecular濾網？ | <ul style="list-style-type: none"> ● 根據用戶的使用環境，如果吸附飽和需要提前更換Molecular濾網，請依照說明書指示操作。 |
| 為什麼清淨機使用一段時間後產生的氣流會減少？ | <ul style="list-style-type: none"> ● 確保空氣入口和過濾後空氣排出口沒有被堵塞。 取下濾網中所有的塑膠袋。 檢查濾網的狀況，如有必要，清潔濾網。 濾網如果使用一段時間，請考慮更換新的濾網。 確保空氣入口格柵四周離掛牆壁的距離至少為30至90釐米。 |

- 如需要服務或購買濾網等耗材，請聯絡顧客服務專線 0800-600-026

限 用 物 質 表

| 設備名稱：空氣清淨機 Equipment name | | 型號（型式）：DAC700 Type designation (Type) | | | | |
|------------------------------|--|--|------------------|--|--|--|
| 部件名稱 Unit Name | 限用物質及其化學符號 Restricted substances and its chemical symbols | | | | | |
| | 鉛Lead (Pb) | 汞Mercury (Hg) | 鎘Cadmium (Cd) | 六價鉻 Hexavalent chromium (Cr ⁶⁺) | 多溴聯苯 Polybrominated biphenyls (PBB) | 多溴二苯醚 Polybrominated diphenyl ethers (PBDE) |
| 電源線組 | ○ | ○ | ○ | ○ | ○ | ○ |
| 馬達電動機 | ○ | ○ | ○ | ○ | ○ | ○ |
| PCB基板組件 | ○ | ○ | ○ | ○ | ○ | ○ |
| 金屬部件 | ○ | ○ | ○ | ○ | ○ | ○ |
| 配線線材 | ○ | ○ | ○ | ○ | ○ | ○ |
| 塑膠部件 | ○ | ○ | ○ | ○ | ○ | ○ |

備考1. “超出0.1 wt%”及“超出0.01 wt%”係指限用物質之百分比含量超出百分比含量基準值。
 Note 1 : "Exceeding 0.1 wt%" and "exceeding 0.01 wt%" indicate that the percentage content of the restricted substances exceeds the reference percentage value of presence condition .

備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。
 Note 2 : "○" indicate that the percentage content of the restricted substance does not exceed the reference percentage value of presence condition .

備考3. “—”係指該項限用物質為排除項目。
 Note 3 : The "—" indicate that the restricted substance corresponds to the exemption .

