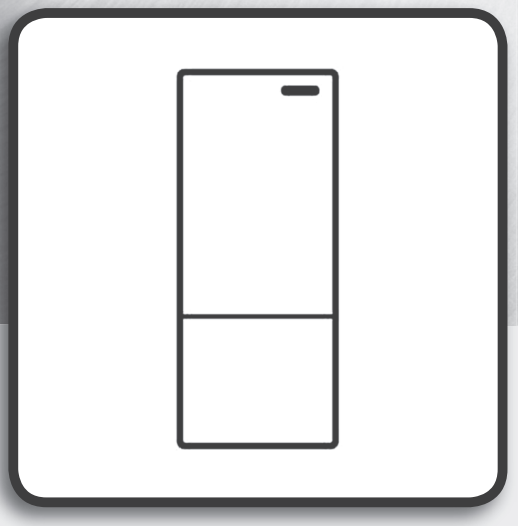
Whirlpool



Health & Safety, Use & Care, Installation Guide and Online Warranty Registration Information

產品安全指引、使用說明、安裝指南及網上登記保養資料

Model 產品型號：WF2B180 / WF2B181

www.whirlpool.com.hk

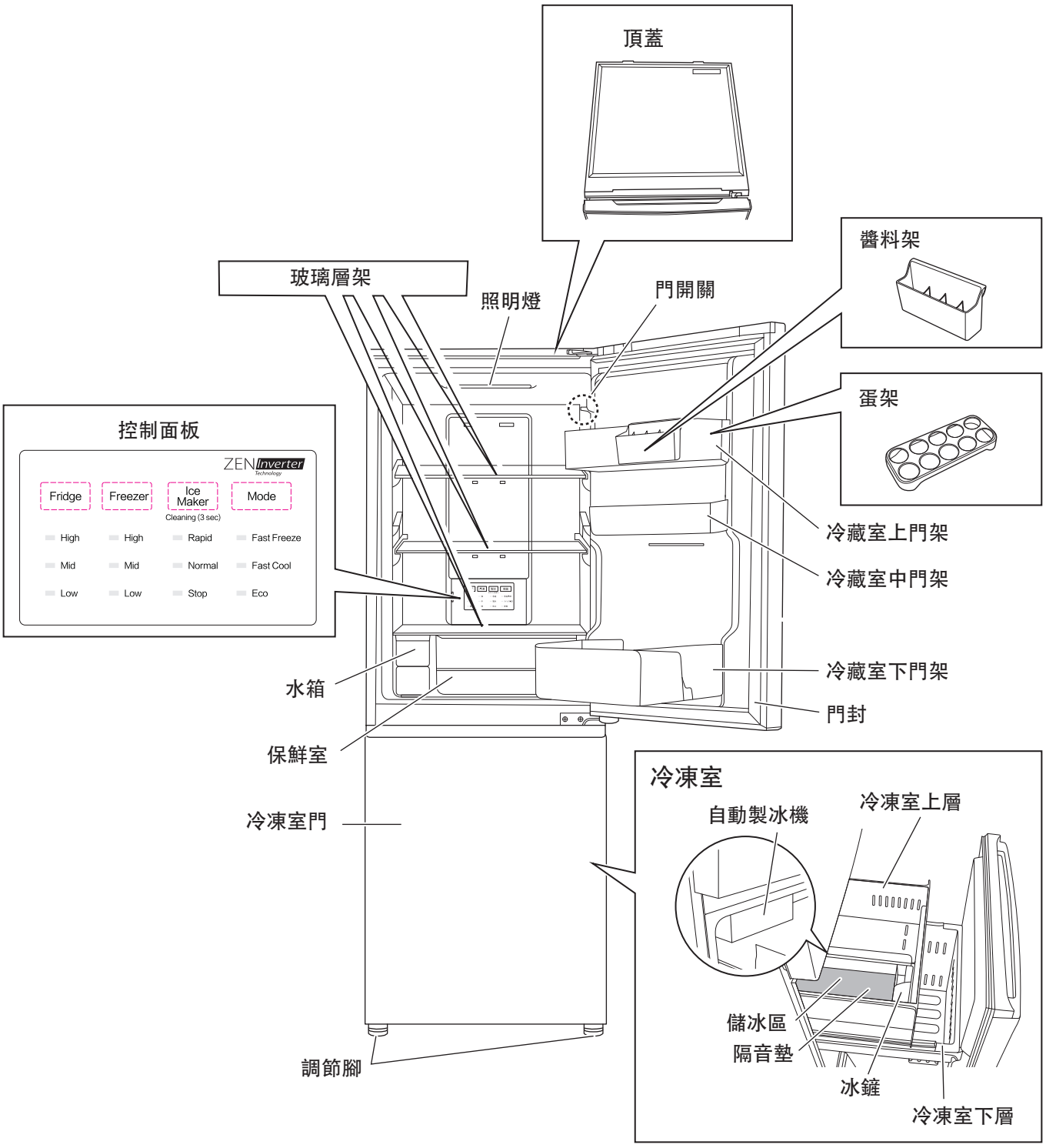
尊敬的用戶：感謝您使用惠而浦雪櫃，我們將竭誠為您提供無憂服務，方便您的居家生活。並請仔細閱讀本使用說明書，妥善保管，以備日後查閱、維修。因公司產品不斷改進，如有更改，恕不另行通知。

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產品概述

雪櫃簡圖



· 簡圖僅供參考，一切以實物為準
· 由於產品改進，您所購買的雪櫃可能與產品說明書介紹不完成一致，但不會影響產品之性能及使用方法，請放心使用。

安全標誌

禁止標誌 此標誌的內容，是必須禁止的行為，否則可能會造成產品的損壞或危及使用者人身安全。	**警示標誌** 此標誌的內容，必須嚴格按要求操作，否則可能會造成產品的損壞或危及使用者的人身安全。	**注意標誌** 此標誌的內容，是使用者必須引起重視的部分，否則可能會因操作不當引起產品損傷造成損失。

R600a 此標誌的內容代表使用製冷劑時的注意事項。

注意事項

本產品並不適宜由身體、感官或心智能力缺憾，或缺乏經驗和知識的人士（包括兒童）所使用，除非他們已獲得負責他們安全的人就使用本產品之監督或指導。
請看顧好兒童，確保他們不會將這產品當作玩具。

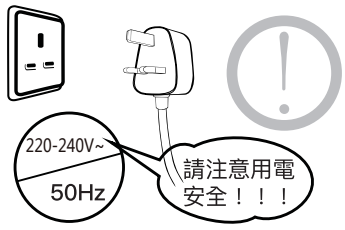
如果電源線損壞，必須由製造商，其服務代理商或相關部門的專業人員更換，以避免危險。

– 警告：必須通風良好，確保器具周邊暢通無阻。
– 警告：除製造商的個別建議以外，不要使用機械裝置或其他方式來加速除霜過程。
– 警告：不要損壞製冷劑電路。
– 警告：不要於雪櫃內使用其他電器設備，除非它們是由製造商推薦。
– 警告：製冷劑和保溫發泡屬易燃物。棄置電器時請交至授權的廢物處理中心。請遠離火種。

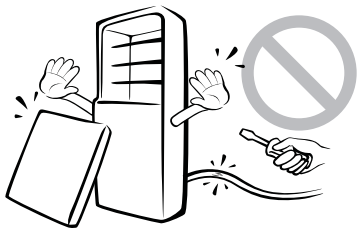
不要儲存爆炸性物質，如氣霧罐及對本產品易燃的推進劑。本產品只適用於家用或相關的應用，如：

– 在商店、辦公室和其他工作環境的員工廚房區；
– 農舍、賓館、汽車旅館和其他住宅類型的環境；
– 住宿附早餐供應的環境；
– 餐飲及相類似的非零售應用。

- 雪櫃使用的電源必須與規格表上列明的電源一致， 並單獨使用標準三腳插座 (13A)，插座必須接地。
- 若電壓波動範圍較大 (超過 187～242V 的範圍)，有可能造成不啟動，控制板和壓縮機燒壞或壓縮工作異常等故障，此時必須加裝 750W 以上的自動穩壓器配合使用。

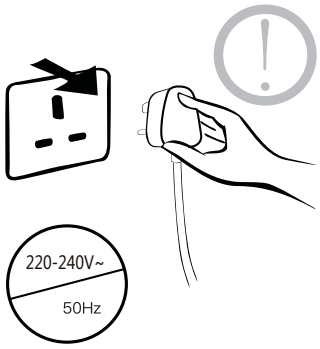


- 嚴禁私自拆卸、改造雪櫃，禁止損壞製冷管路。雪櫃故障時，請聯絡客戶服務中心。
- 禁止使用易損壞的電線和插頭，容易導致火災，觸電的危險。
- 如果電源軟線損壞，為避免危險，必須由製造商或其維修部或合資格技術人員來更換。



安全注意事項

- 切勿以拉扯電源線的方法拔出雪櫃的插頭。請抓緊插頭，從插座中直接拔出。
- 不要讓箱體壓住或人為踩踏電源線，不要讓電源線過分彎曲，手濕時禁止碰觸電源線和插頭，電源線破損或者剝落可能導致起火或觸電短路危險。
- 不要將電源線延長或接疊，電源線應與壓縮機保持距離，因為當雪櫃運作時，壓縮機表面的溫度會上升，否則絕緣會被減弱和會出現漏電情況。
- 更換損壞的 LED 燈泡及清潔、維修前，請拔去雪櫃的電源插頭。
- 如要更換 LED 照明燈，必須由製造商或其維修部之技術人員來更換。



- 本產品為家用雪櫃，只適用於儲藏食品，不能保存對溫度管理有嚴格要求的物品。
- 如：醫藥用品、藥品、中藥材、血液、疫苗、菌種、研究標本、生化製劑及實驗室試驗品等不適合冰存的物品、易有變質的情況發生。
- 不可將乾冰置於本雪櫃內。



- 可燃氣體（液化石油氣、煤氣等）泄漏時，請勿觸摸雪櫃和電源插頭，應首先關好氣閥，開窗進行通風換氣；若馬上拔掉電源插頭會發生打火現象，可能引起火災、受傷等。
- 禁止打開雪櫃背面下部的後蓋，請勿將手伸進壓縮機，以免發生燒傷、觸電的危險。



- 本產品製冷劑為 R600a，使用時請遠離易燃易爆物品，如煤氣、塗料、汽油等。
- 安放地點必須通風良好，確保器具周邊或在嵌入式結構內無阻礙物。禁止在雪櫃中存放酒精、汽油等易爆危險品及強腐蝕性的酸、碱等，以防發生危險。
- 本雪櫃使用 R600a 製冷劑（雪種）和環戊烷發泡材料皆為易燃物料，廢舊雪櫃應遠離火源，不能燃燒處理。請交由合資格專業回收公司處理。

  以免對環境造成危害及發生其他危險。
- 製冷系統背後及雪櫃內均包含製冷劑液化石油氣。不要讓任何尖銳物體接觸到製冷系統。
- 製冷劑

  製冷劑循環系統包含製冷劑(R600a)，屬天然氣體，對環境不會造成傷害，但屬易燃物品。在運輸和安裝時，請確保製冷劑循環系統的所有組件均沒損壞。

  製冷劑(R600a)屬易燃物品。

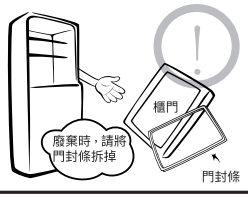


警告：火災 / 易燃物品風險

如發現製冷劑循環系統損壞：
·避免打開火種。
·確保所在地方通風。



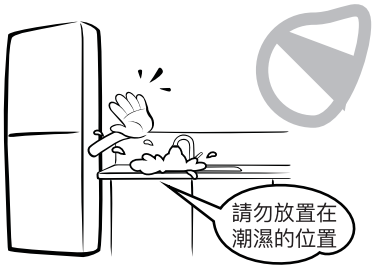
- 雪櫃廢棄不用時，請將櫃門卸掉，拆下門封條及層架、抽屜等，並放置到合適的位置，以免小孩進入雪櫃玩耍，發生意外。
- 請勿在容易刮花的地板上使用腳輪來移動雪櫃，有可能刮花地板。
- 當要將雪櫃轉移到另一個位置並運往回收廠時，該使用說明書應交予將使用或處理雪櫃的人。



- 雪櫃開始運作後，切勿用手觸摸冷凍室的冰冷表面，尤其是手濕的時候，以免凍傷手。
- **請勿觸摸自動製冰機的機械部件（位於儲冰區上方）。它可能會造成傷害。**
- 在門與門之間以及門與箱體之間的間隙很小，注意不要把手伸進這些區域內，以防夾傷手指。請輕力開關雪櫃門，以免物品掉落。
- 開關雪櫃門時，勿讓小孩靠近，以防發生夾傷危險。



- 不要用水噴淋、沖洗雪櫃，也不要將雪櫃放置在潮濕、易濺上水的地方，否則易造成生銹、絕緣不良、漏電的危險。
- 不要在雪櫃頂部放置微波爐等重物，也不要放置電源插座、變壓器、熱水壺、電爐、點燃的蠟燭、魚缸等，禁止在雪櫃內部使用電器，以免發生意外。
- 請勿將重物置於雪櫃頂部，關門時容易造成掉落，引致危險。
- 停電或清潔時，應拔除電源插頭，確保相隔最少五分鐘後才可再次接通電源，以防連續啟動而損壞壓縮機。



- 請勿將玻璃瓶裝啤酒、飲料等放入冷凍室，以防爆裂 (特別是碳酸類液體)。
- 避免將食品放在玻璃層架邊緣，高度較高的食品會因拉出而傾倒，有掉落的危險。



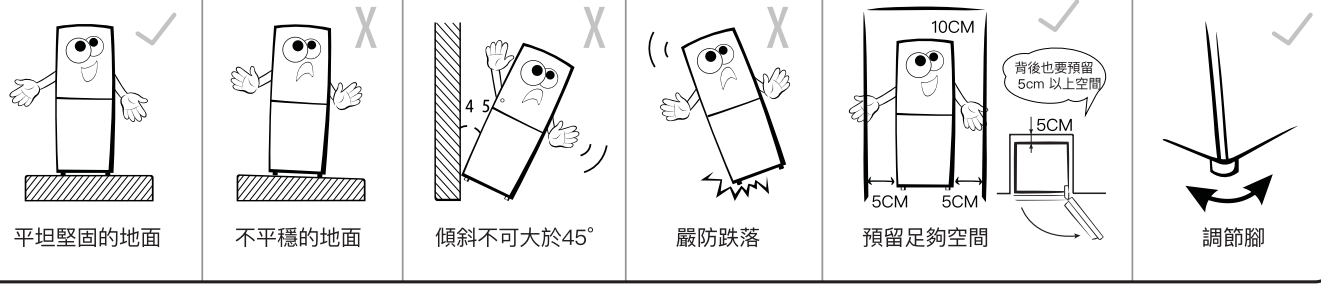
- 有關包裝物料如包裝紙和發泡膠等可導致窒息！切記讓嬰孩遠離包裝物料。
- 不要吊在櫃門上玩耍，以防門體傾斜或門架拉壞，雪櫃傾倒造成人身傷害。
- 請勿讓兒童進入或攀爬雪櫃，避免小童被封閉於雪櫃內或因雪櫃倒下而受傷。
- 請特別注意老人、兒童的安全。若有老人或兒童要使用雪櫃時，需有成年人在旁監督指導及協助。因兒童有可能被困在雪櫃內而發生窒息的危險。
- 避免兒童有單獨使用雪櫃的機會,防止兒童玩耍雪櫃,以免發生危險 (如：碰傷、壓傷、窒息、觸電……等)。
- 若此電器被用作商業或作非冷藏用途，而出現任何損壞情況，生產商將不會負任何責任。



產品介紹

搬運放置

- 不可抓著門或者門把手來搬運雪櫃，應從底部抬起雪櫃。
- 雪櫃請勿倒置、橫放、擠壓、震動，搬動時傾斜不可大於45°。
- 搬運前，請先將雪櫃內的物品及所有玻璃層架取出，並將抽屜、蔬果保鮮室、門架等用膠帶固定好，關上櫃門並用膠帶封住，避免在移動過程中打開櫃門，以免櫃內物品及配件互相碰撞、摩擦、刮花、滑落造成人身傷害。
- 移動時請勿抓住櫃門或頂蓋，可將雪櫃稍向後傾 (不可大於20°)。
- 雪櫃需放置平坦堅固的地面，如需墊高，亦需選擇平穩、堅硬、不可燃的墊塊，切勿將雪櫃的包裝發泡膠墊塊用來墊高雪櫃。
- 遠離熱源，避免陽光直接照射。請勿放置在潮濕或有水賤的地方，防止生銹或削弱絕緣效果。
- 應放置於通風良好的地方，雪櫃頂部應留有10CM 或以上的空間，而兩側及背部與墻身距離需要大於5CM或以上。
- 為保障開門順暢及抽屜等物方便取出，請預留足夠空間。圖示尺寸僅供參考。
- 如果稍有不穩，可透過雪櫃底部的調節腳進行調整，順時針調高，逆時針調低。



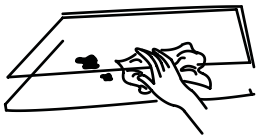
平坦堅固的地面 | 不平穩的地面 | 傾斜不可大於45° | 嚴防跌落 | 預留足夠空間 | 調節腳

警告：安裝設備時，確保電源線未被夾住或損壞。

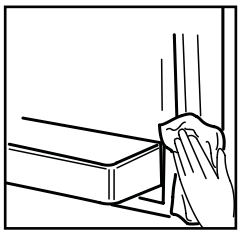
警告：請勿在設備後部放置多個便攜式插座或便攜式電源。

清潔保養

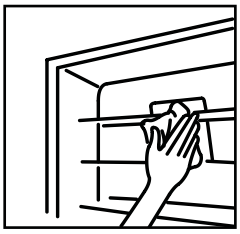
- 清潔前請拔掉電源插頭。
- 雪櫃背後及地面灰塵請按時清理，以提高散熱效果，同時利於節能。雪櫃內部應經常清潔以免產生異味。
- 取下所有門架、抽屜、蔬果保鮮室蓋等，用溫濕抹布擦乾淨。
- 將門封條取下用中性清潔劑仔細清洗，完畢後先將四角嵌入門槽中固定，然後逐段嵌入。
- 每隔一個月，對雪櫃清潔一次，使雪櫃內外保持清潔。
- 清洗前請先拔掉電源插頭，用溫濕抹布加少量中性清潔劑擦洗，再用清水擦淨，然後用乾抹布抹乾。
- 禁止用熱水、去污劑、酸堿性洗滌劑、香皂、研磨粉、汽油、稀料、酒精、苯類有機溶液及刷子擦洗。
- 壓縮器如累積塵垢會增加電力消耗，因此請每年一次以軟毛掃或吸塵器小心清潔位於產品後的壓縮器。檢查位於雪櫃背壁的排孔。
- 雪櫃長時間停用，請拔掉電源插頭，將雪櫃清洗乾淨，晾乾內部，關閉櫃門時應留有適當的間隙，將雪櫃置於乾燥通風處。
- 停電時即使在夏季，食品仍可保存數小時。停電時應盡量減少開門次數，不宜再放入新鮮食品。



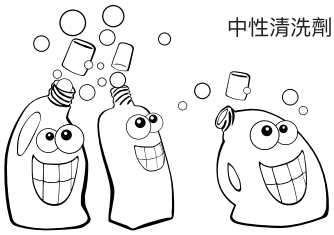
清洗玻璃層架



清洗門封條



清洗雪櫃間室



注 意

- 不要使用硬毛刷、鋼絲刷、去污粉、有機溶劑 (例如汽油、香蕉水、丙酮等)、熱水或酸堿等來清潔。
- 清潔時不要用水噴淋沖洗，以免影響電器絕緣性能。清潔“開關”和“照明燈”等電器零件的時候，請使用乾抹布。
- 雪櫃啟用後最好連續使用，一般情況下不要停用，以免影響雪櫃使用年限。

使用說明

使用準備

·拆除所有包裝組件，包括所有底座及固定配件用的膠帶。
·清點隨機附件和數量，箱內物品請按配件清單內容對照檢查，如有出入，請向銷售商店查詢。
·將雪櫃擺放到合適的位置，如有不平請透過雪櫃底部調節腳進行調整。
·使用前建議先將雪櫃進行清潔，用海綿或柔軟的毛巾蘸取溫水進行擦拭。
·雪櫃安放調平、清潔完畢後，先不要接通電源，讓雪櫃靜置 6 小時以上，再接通電源，以確保雪櫃正常運作。
·將物體放置在頂蓋時，
- 請勿使用外部溫度超過100°C的物品（例如烤箱）。頂蓋耐熱溫度為100°C，過高溫度可能導致變形或變色。
- 使用微波爐或類似電器時，請檢查微波爐或類似電器的所需安裝條件（如散熱空間）、安全注意事項和使用注意事項等。可放置物體尺寸不超過 430 x 400 毫米的物品。（需注意電器底部的外部尺寸）
- 最大承重為30公斤。請勿在其上放置超過30公斤的物品。
- 請勿在頂蓋的角落放置物品。

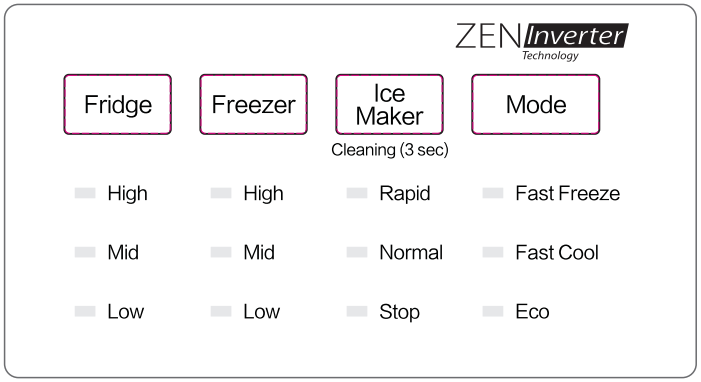
開機

·首次開機時，建議將冷藏室溫度設至 "中"，冷凍室溫度設至 "中"。 參考簡圖，把配件放好。
·接通電源，關閉櫃門，檢查壓縮機是否運轉和雪櫃兩側是否發熱(發熱屬正常現象)。
·開機半小時後，冷凍室應有明顯的低溫感覺。通電 2–3 小時 (夏天環境溫度高時需要 4–6小時) 後，再放入食品。

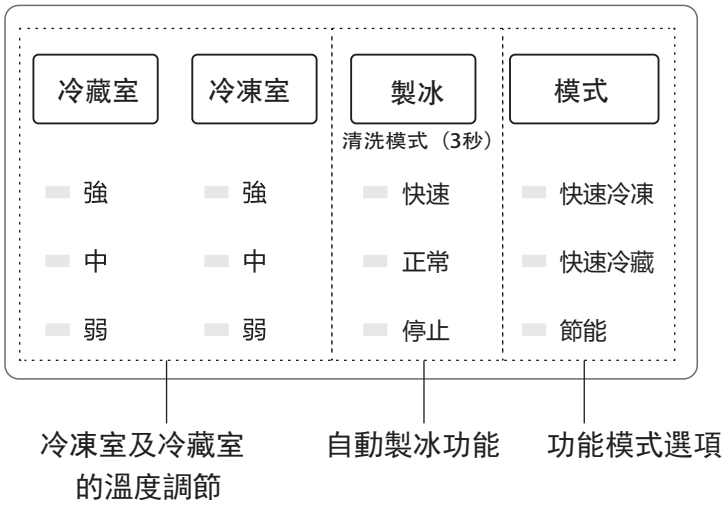
注 意

控制面板上顯示的溫度為儲存間的平均溫度，而儲存間內不同層架的溫度會有差異。每個層架的溫度會因應存放食物的數量及位置而有所改變。

控制面板介紹



雪櫃上的控制面板



控制面板的中文內容

冷藏室及冷凍室的溫度調節

開機狀態下，按下 Fridge 或 Freezer 按鍵來調整冷藏室或冷凍室溫度。

每次按下按鍵切換設定，設定的順序如下：

每次按下 Fridge 切換設定 中→中強→強→中強→中→中弱→弱→中弱

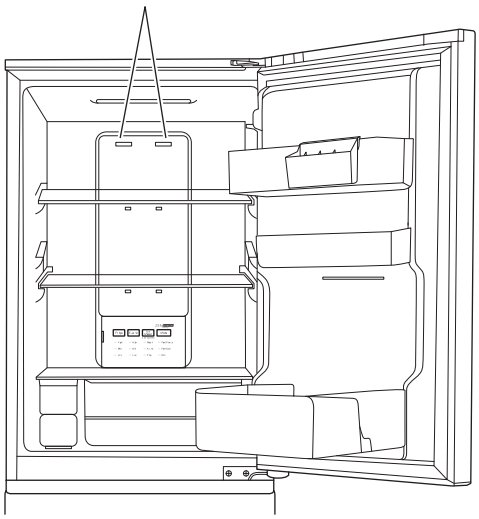
每次按下 Freezer 切換設定 中→中強→強→中強→中→中弱→弱→中弱

冷藏室的溫度調節

注 意

・不要直接將過多的食物放於冷藏室的出風口位（屬風道面板中的溫度傳感器部份），因為它會影響整個雪櫃無法正常工作。

冷藏室的出風口 (6個位置)



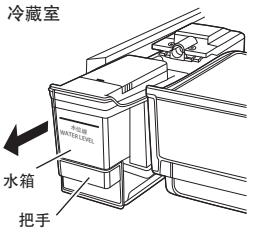
功能介紹

快速冷凍	按下 Mode 按鍵直到 「快速冷凍」 指示燈亮起時，表示快速冷凍模式運行中。 「冷凍」按鈕下方的所有指示燈都會熄滅。 3小時後，模式將自動退出，指示燈熄滅，冷凍室溫度設定恢復正常。
快速冷藏	按下 Mode 按鍵直到 「快速冷藏」 指示燈亮起時，表示快速冷藏模式運行中。 「冷藏」按鈕下方的所有指示燈都會熄滅。 10小時後，模式將自動退出，指示燈熄滅，冷藏室溫度設定恢復正常。
節能	按下 Mode 按鍵直到 「節能」 指示燈亮起時，表示節能模式運行中。在節能模式下，冷藏和冷凍室的溫度無法調節。「冷凍」和「冷藏」按鈕下方的所有指示燈都會熄滅。如需調節溫度，請關閉節能模式。 在節能模式下，製冰時間可能會延長，或製冰循環次數可能會減少。 如食品或飲料不夠冷，或在頻繁開關雪櫃門的情況下，請關閉節能模式。 節能效果因使用環境而異。

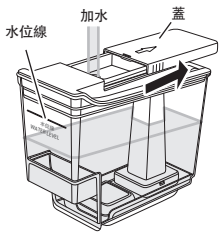
自動製冰介紹

・將水箱裝滿水並設定好後，水會被送到冷凍室的製冰盤中，並定期製出冰塊。
・首次使用時，需要7-8小時才能形成冰塊。（夏季可能需要超過24小時。）
・製冰所需時間取決於雪櫃內部溫度、使用環境和使用條件。

第1步：拉出水箱
・握住把手並水平向外拉出。
（注意：如果水箱有水，可能會導致水溢出。）



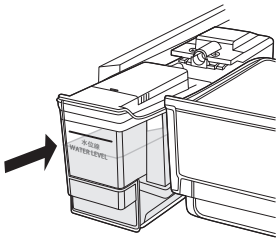
第2步：打開蓋子加水
・加水至水位線。
（加水過多可能導致漏水或影響冰的正常形成。）



注 意

我們建議使用飲用水
・使用飲用水以外的任何水都容易導致黏液和黴菌滋生。
（例如礦泉水、井水、過濾水等。）
・使用水以外的任何液體都可能導致故障或結冰。
（例如：果汁、運動飲料、碳酸飲料、沸水）

第3步：蓋上蓋子，放回原位
・務必將其完全推入。
（如果水箱位置不正確，水就無法進入冰格，也就無法製冰。）



第4步：設定製冰模式

按下 Ice Maker 設定製冰模式。

・「快速」：用於快速製冰（約每 80 分鐘製 10 塊冰）

・「正常」：用於標準製冰（約每 110 分鐘制 10 塊冰）

・當水箱裡的水用完時，自動製冰功能自動停止；當冷藏室的門打開時，「停止」指示燈會閃爍約 5 秒。

・重複步驟 1-3 重新注水入水箱，自動製冰功能將自動恢復。

・即使水箱不缺水，每週也要更換水箱中的水一次。

・如需停止自動製冰時，按下 Ice Maker 按鍵直到「停止」指示燈亮起。

・如長時間不使用自動製冰功能機，請依照下列步驟操作。

1.停止自動製冰機功能：按下 Ice Maker 按鍵直到「停止」指示燈亮起。

2.拆下水箱並將水排乾

3.移除儲冰區內的冰塊。

4.清洗並擦乾水箱、冰鏟和儲冰區。

注 意

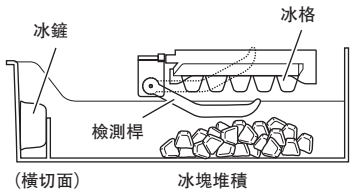
・請勿在儲冰區放置食物或冰鏟（自動製冰機的檢測桿可能會被觸碰）。如果發生這種情況，製冰機可能會因為錯誤檢測冰量或溫度過低而停止工作，亦可能導致冷凍室的箱體卡住。

・製冰過程中，請不時將儲冰區的冰塊抹平。如果冰塊堆積，檢測桿有機會被觸碰，導致冰量偵測錯誤，製冰機停止工作。

・請勿嘗試將水倒入儲冰區內製冰。這可能會損壞冷凍室。

・如果製冰機已停止製冰超過一周，請在重新啟動製冰機之前使用「清洗模式」。

・如冰塊堆積在局部區域，當檢測桿下降時，可能會使冰塊過早碰到檢測桿，導致製冰不足就停止製冰。



當冰塊不成形時

在以下情況，製冰所需時間會比平常更長：

・剛開始使用時

・設定「節能」模式時

・門頻繁開關時

・當大量食物同時放入時

・當周圍的環境溫度較低時

・當雪櫃門未關好時

・冷凍室溫度設定為「弱」時

照明燈

·冷藏照明燈為LED 燈。若有異常，請聯絡客戶服務中心。

除霜

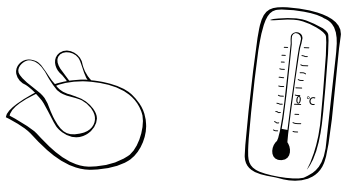
·本產品帶有自動除霜功能，無需手動除霜，如風道面板上有霜，可用乾布抹拭。

開門警報

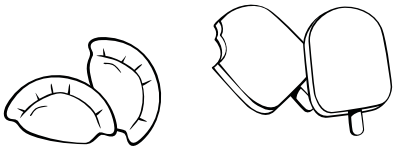
·如果門敞開超過一分鐘，會發出「嗶嗶嗶」聲。如果門關著的時候警報仍然響起，請檢查門是否關好，以及是否有食物伸出門外或卡在門裡。

冷凍室的使用

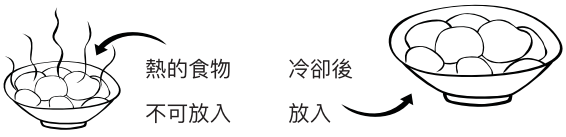
· 冷凍室用於儲存急凍食品和製取少量冰塊等，要長時間急凍保存的食品應放在這個間室儲藏。



· 購買急凍食品後，要在食品尚未解凍的狀態下，盡快將其置於冷凍室內進行急凍儲藏。



· 熱的食品放入冷凍室前必須先冷卻至室溫。
· 熟食和生食應分開存放。
· 冷凍室適宜存放肉類，魚蝦等食品。



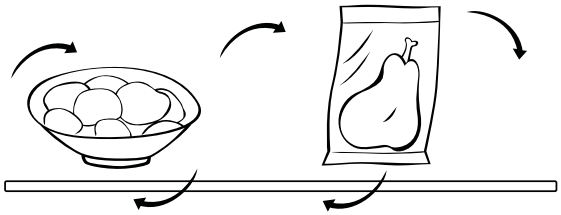
· 食品分小包裝按類存放，可方便存取、避免不必要的長時間開門，從而達到節能的目的，而且不易風乾或令氣味擴散。



· 蛋類、生葉類蔬菜、生薯類、乳製品、豆製品類不適合冷凍室保存。

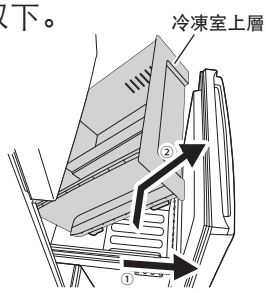


· 存放食品時，要留有適當的空隙，否則會影響冷氣循環。



使用說明

· 如需移除冷凍室上層，可將冷凍室拉到最外側，抬起上層並取下。



· 隔音墊如果髒了，可用水沖洗或用溫和的洗潔精清洗並徹底擦乾。

自動製冰機的使用

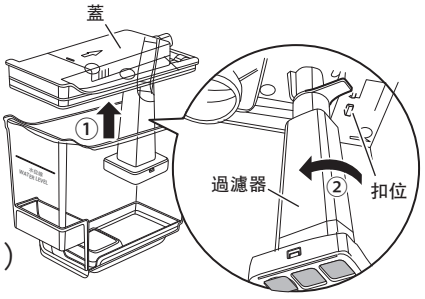
· 清洗模式：首次使用製冰機或停止製冰超過一週後，請執行此步驟。
此步驟可自動清潔從水箱到製冰盤的供水通道。

1. 將水箱注滿水並安裝好。
2. 在儲冰區鋪上一條乾淨的毛巾。
3. 確定冷凍室門已關好。
4. 長按 Ice Maker 約3秒或更長時間，直到聽到「嗶」的一聲，「製冰」按鈕下方的所有指示燈會閃爍，表示「清洗模式」已啟動。
5. 指示燈會在大約90秒後熄滅。「製冰」按鈕下方的指示燈全亮了，表示清洗已完成。
（製冰功能自動恢復正常運作）
6. 擦乾儲冰區的積水。移除毛巾。
7. 如果水箱裡還有剩餘的水，可以用來製冰。

注 意

請勿使用清水以外的其他液體，或加入其他清潔劑以進行清洗模式，以免導致故障。

· 水箱清潔：為防止水垢和黏液滋生，請經常清潔。
（水箱每週應清洗一次。其他部件每月清洗一次）



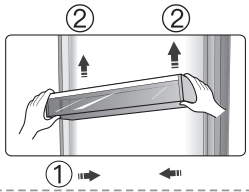
1. 拉出水箱。
2. 拆卸水箱。
① 取下蓋子。 ② 取出過濾器。（旋轉即可鬆開並將其拉出）
3. 用清水沖洗並徹底晾乾。
· 若污漬很重，請使用中性洗潔精。使用後徹底沖洗乾淨。（不適用於作為清潔過濾器）
· 請勿使用熱水。熱水可能會導致變形。
· 請勿使用尖銳物體戳刺過濾器。這會使過濾器損壞。
· 請勿使用損壞的過濾器。
4. 依拆卸的相反次序重新組裝，放回主機中。

注 意

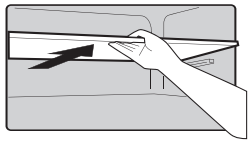
建議約6個月更換過濾器。請瀏覽官網選購。
(因水質差異，更換時間可能不同。如發現冰有難聞的氣味或冰塊很小，請進行更換。)

冷藏室的使用

・**門架**
適用於儲存雞蛋，罐裝液體，瓶裝飲料和包裝食品等，但不要把太多重的東西置於架中。
門架可拆卸，拆卸時先往內推，再往上推。



・**層架**
在冷藏室的層架可以將它們直接取出以進行清洗。
可按需要調節層架位置。



注 意

請勿改動櫃內抽屜及保鮮室的位置，因爲這能達到高效配置。

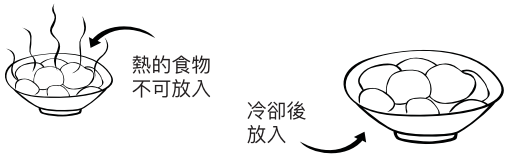
・冷藏室用於儲存不需要急凍的食品和飲料，需短期儲藏的食品或隨時要吃的蔬果，請放在冷藏室。



・儲藏蔬菜時應瀝乾蔬菜表面的水份，否則濕度過高不利於保鮮。
・建議把蔬菜先放入食物保鮮袋中再放入雪櫃，防止水分蒸發及凍傷。



・熱的食品放入冷藏室前必須先冷卻至室溫。
熟食和生食應分開存放。



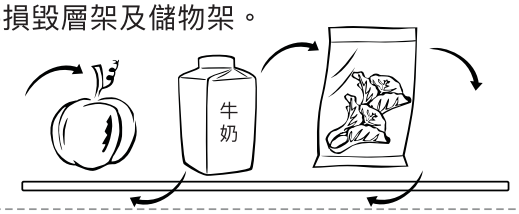
・食品分小包裝按類存放，可方便存取、避免不必要的長時間開門，從而達到節能的目的，而且不易風乾或令氣味擴散。



・香蕉、蜜瓜、菠蘿等溫熱帶水果不適合長時間冷藏儲存。
・建議把水果放入食物保鮮袋中再放入雪櫃，防止凍傷。



・存放食品時，要留有適當的空隙，否則會影響冷氣循環。
・玻璃層架可上下調整位置以達到合適儲存空間，方便使用。
・切勿把太大或太重的食物放置在雪櫃內，否則將損毀層架及儲物架。



・蘿蔔類應切掉葉子，防止營養被葉子吸收。
・將急凍食品放在冷藏室解凍，這樣可以利用急凍食品的低溫來冷藏食品，達到節能的效果。
・瓜類食品及香蕉、菠蘿等，在冷藏狀態下會促進其新陳代謝，不宜冷藏，但如果是未熟的水果，可在冷藏室保存一定時間，促其成熟。
・有些食品如：洋蔥、大蒜、生姜、菱角、根莖類等，常溫下可以長時間保存，不需要放入雪櫃內冷藏。

注 意

冷藏室的出風口儲存太多食物會阻礙空氣流動，引致雪櫃冷度不足 。
雪櫃中存放的食品特別是油類食品與內壁長時間接觸，會造成內壁腐蝕，
應盡量避免食品與內壁直接接觸，當內壁沾上油污時，應及時輕擦乾淨。

故障分析

非故障現象

・雪櫃機身兩側及中梁處內部貼有冷凝管，工作時會向外散熱，溫度較高乃正常現象。
・雪櫃首次使用時，櫃內溫度偏高，製冷時間會較長。
・雪櫃製冷系統內的製冷劑在微細管內流速較高，有時會有流水聲。
・環境濕度較高時，雪櫃門四周會有細微露水，屬正常凝露現象，可使用乾布抹拭。
・嗡嗡聲：壓縮機工作時會發出嗡嗡聲，啟動或停機時會較大。
・嗒嗒聲：電磁閥或電動切換閥會發出嗒嗒聲，屬正常現象。
・雪櫃使用過程中，冷藏室會周期性結霜和除霜 (除霜時冷藏室背部產生水珠)，屬正常現象。
・當關閉其中一道門，另外一道門是有可能因為風壓而打開。這是屬正常現象。
・如冰塊有破裂，可能因為冰塊掉入儲冰區時受到輕微損壞。

故障，疑難與排除

對下述故障，可以嘗試檢測，在聯絡客戶服務部前，請先檢查是否出現以下情況，從而找出解決方案。

故障/疑難	原因及排除
雪櫃不運作	・電源是否接通，電壓是否過低，插頭是否牢固插好
制冷效果差	・食品是否放置過多，過於擁擠 ・是否放入熱的食品過多 ・櫃門的開關是否過於頻繁或開門時間太長 ・雪櫃周圍有否足夠散熱空間 (請參照第 5 頁建議) ・櫃門是否未關好或門封條有損傷、變形 ・是否擺放位置太接近爐具或被陽光照射
冷藏室食品結冰	・冷藏室溫度設置過低 ・是否有較多食物靠近冷藏出風口或食物含過多水份
需要溫度微調	・進階溫度微調模式（供技術人員/進階調校使用） 本機支援溫度微調功能。如需進行微調模式：先將冷藏室與冷凍室均設定至「 弱」檔，然後同時按住「冷藏」與「冷凍」鍵 3 秒，冷藏燈與冷凍燈閃爍 1 次 即成功進入。此時可在各檔位間增加額外微調層級， 由「 弱」至「 強」共9個設定。同時按住「冷藏」與「冷凍」鍵 3 秒，冷藏燈與冷凍燈 閃爍 2 次 即退出該模式。 註：一般家庭使用請保持預設設定，或按需要根據溫度調節章節中的操作作調整。
異常噪聲聲	・地面是否平坦，雪櫃放置是否平衡 ・雪櫃是否碰到牆壁或其他物體 ・雪櫃配件是否放在正常位置 ・壓縮機倉內製冷管路是否互碰 ・櫃內的瓶子或容器在櫃內滾動的聲音

故障	原因及排除
雪櫃發出異味	· 有氣味的食品是否密封保存 · 是否有變質食品 · 雪櫃內部是否需要清潔
夏天高溫不停機	· 是否放入熱的食品過多 · 冷藏室的溫度調節制長期設置於1°C或1°F · 櫃門的開閉是否過於頻繁或開門時間太長 · 雪櫃外部通風不良，冷凝器散熱不充分 · 櫃門是否未關好或門封條有損傷、變形 · 夏季環境溫度高，長時間運作屬正常 · 放入未冷卻食品
雪櫃門無法關上	· 有雜物卡住門 · 放入太多食品 · 雪櫃歪斜
雪櫃內壁有露水	· 環境溫度高，而雪櫃門長時間打開 · 液體食物在存放時未有蓋好 · 櫃門的開關是否過於頻繁或開門時間太長
冰塊無法形成	· 剛開始使用時，雪櫃內部需要一段時間才能冷卻下來，因此製冰時間會比較長 · 水箱裡是否已注入水 · 水箱是否已完全推入到位 · 冰塊儲存區內是否有食物或冰鏟？如果自動製冰機的檢測桿碰到食物，可能會導致冰塊數量偵測錯誤，從而停止製冰。 · 你是否已將製冰機設定為停止運轉? · 冰塊是否積聚在儲冰區的後方？自動製冰機的檢測桿位於後部，可能導致其誤判冰量並停止製冰。請將冰面平整。
冰塊表面變成了混濁的白色	· 在快速製冰的情況下，水中的空氣可能會被困在冰裡，導致冰看起來是白色的。 · 用礦泉水製冰時，礦物質成分可能會凍結並呈現白色。
冰塊變小	· 若製冰後存放時間過長，冰塊可能會縮小或結塊。 · 請檢查冷凍室門是否已關緊。
冰塊有異味	· 請檢查水箱，儲冰區和雪櫃其他部分是否有污漬或骯髒
水箱是空的，但仍聽到水泵的聲音	· 這是水箱中的水輸送到製冰盤時發出的馬達聲。 · 如果這種聲音令人感到煩惱，您可以關閉自動製冰功能
「停止」指示燈閃爍	· 水箱沒有水。請將水箱注滿水，或停止自動製冰功能 · 如果您在不進行任何操作的情況下關上門，指示燈會停止閃爍一會兒，但過一會兒又會開始閃爍。

注 意

若問題仍未能解決，請勿自行拆開機殼及進行維修。應立即停止使用此產品，並與客戶服務中心聯絡。

規格表

產品型號	WF2B180 / WF2B181
總有效容積(L)	180
急凍室有效容積(L)	61
冷藏室有效容積(L)	119
氣候類型	ST
防觸電保護類別	I
冷凍星級	****
額定電壓/ 頻率	220–240V～50Hz
額定電流(A)	0.57
能效等級	1
製冷劑及注入量(g)	R600a(27g)
淨重(kg)	43.5
外形尺寸(W*H*D)(mm)	486 x 1377 x 600

因產品改進和技術更新，參數更新後，恕不另行通知，請以雪櫃背部規格標籤為準。

配件名稱	WF2B180 / WF2B181
使用說明書	1
冷藏室強化玻璃層架	3
冷藏室門架	3
保鮮室	1
蛋架	1
醬料架	1
冰剷	1
隔音墊	1

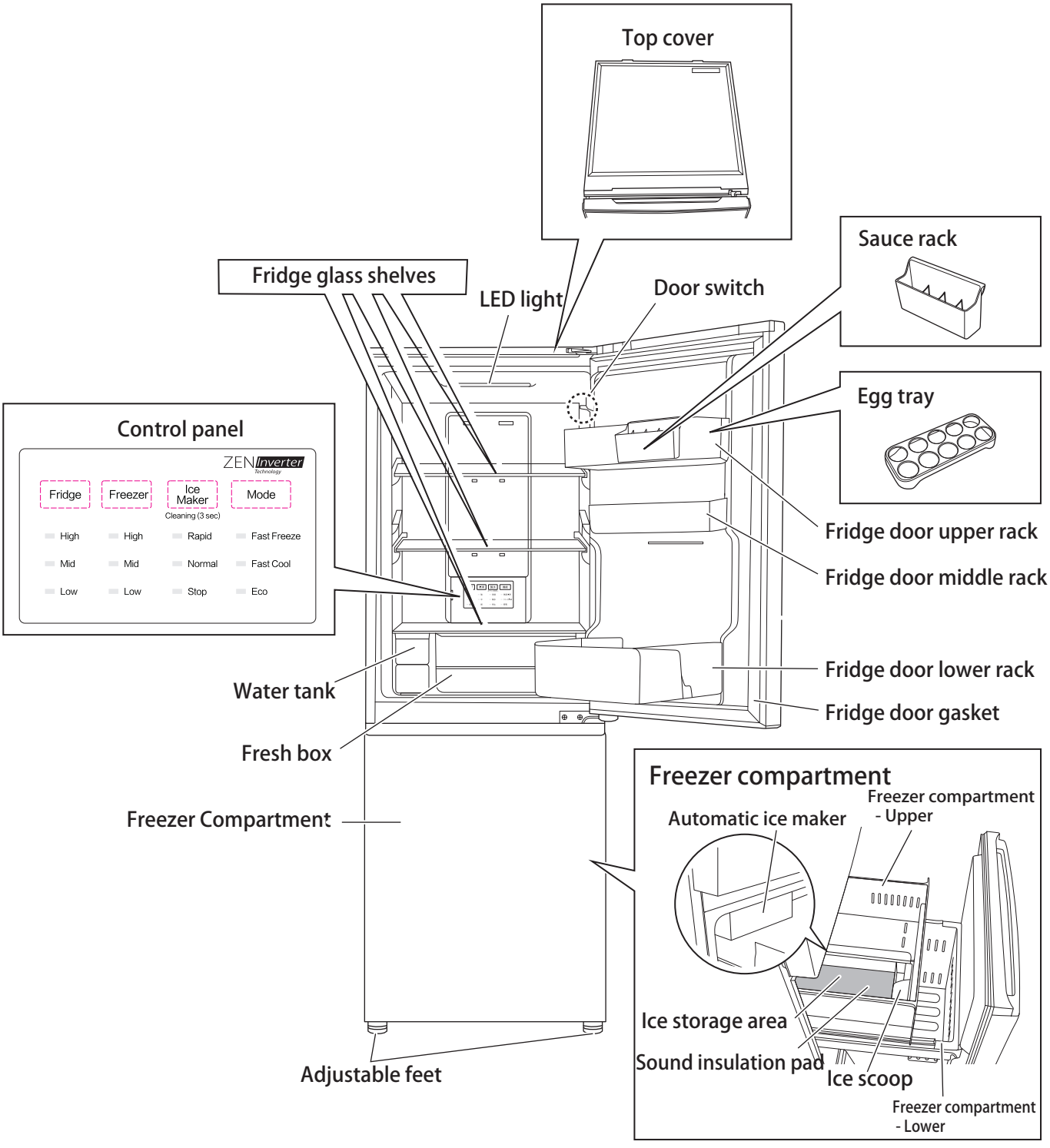
雪櫃外觀、顏色和圖案依據實物為準。
因產品改進和技術更新，參數更新後，恕不另行通知，請以雪櫃背部規格標籤為準。

Dear User,

Thank you for choosing our products. We are sure you will find your new appliance is pleasure to use. Before you use the appliance, we recommend that you read through these instructions carefully and retain for future reference. Design and specification may change due to product development, no prior notice will be given.

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Note:
- Above drawing is for reference only.
- Due to unceasing modification of our products, the refrigerator may be slightly different from this instruction manual, but its functions and using methods remain the same.

Safety Instructions

Safety Labels

Prohibit mark: This mark indicates the strictly prohibited behaviors which may cause product damage or injuries.	Caution mark: This mark indicates the user should strictly follow the operating instructions. Or it may cause product damage or injuries.	Attention mark: This mark indicates the issues that users must pay attention to. Or it may cause product damage or injuries.

R600a This mark indicates the precautions on flammable refrigerant

Safety Notice

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction corcerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

– **WARNING**: Keep ventilation openings, in the appliance enclosure, clear of obstruction.

– **WARNING**: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.

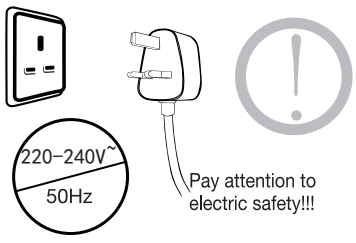
– **WARNING**: Do not damage the refrigerant circuit.

– **WARNING**: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

– **WARNING**: The refrigerant and insulation blowing gas are flammable. When disposing of the appliance, do so only at an authorized waste disposal centre. Do not expose to flame.

Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance. This appliance is intended to be used in household and similar applications such as
- staff kitchen areas in shops, offices and other working environments;
- farm houses and by clients in hotels, motels and other residential type environments;
- bed and breakfast type environments;
- catering and similar non-retail applications.

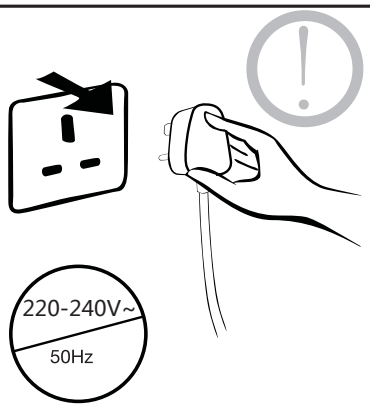
- Make sure the voltage specified on the rating labels corresponds to that of your home. It should operate on a separate UK plug (13A), and plug to a earthed outlet.
- If the voltage fluctuation range is high (beyond the range of 187 to 242V), it may cause abnormal run of the refrigerator or safety hazards. Automatic voltage regulator (above 750W) should be applied for safety use.



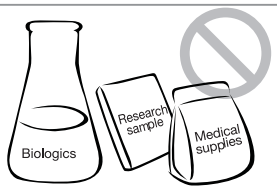
- Do not dismantle and transform the refrigerator or damage the cooling pipeline. If any failure on the machine, please contact customer service center.
- Do not use easily-damaged power cord or plug. It may cause fire or electric shock.
- If power cord is damaged, please contact customer service center or qualified personnel to repair or replace to avoid a hazard.



- Do not unplug the appliance by pulling on the electrical cord. Always grip the plug firmly and pull straight out from the socket to prevent damaging the power cord.
- Make sure the power cord is not squashed, damaged or overly bended, and do not touch the power cord and plug with wet hands. Otherwise, it may cause short circuit, electric shock or overheated and even cause a fire.
- Do not extend or fold the power cord. Keep the power cord away from compressor because the temperature of the compressor surface would rise when it works. Otherwise the insulation would be weakened and current leakage would occur.
- Before repair, clean or replacement of the LED lamp, please disconnect the refrigerator from the main power.
- Replace the LED lamp, please contact professional worker or qualified personnel to repair, or replace.



- This appliance is intended to use in household and store food only. Do not store any items with strict temperature requirement.
- Such as: medical supplies, medicines, Chinese herbal medicines, blood, vaccine, strains, research samples, biologics, lab supplies, etc., which are easy to go off.
- Do not store or place dry ice in the refrigerator.



- When combustible gas (LPG, gas, etc.) leakage happens, do not touch the refrigerator and power cord. Turn off the gas valve and open windows for ventilation immediately. If immediately unplug the power cord, it may cause ignition and fire or damage.
- Do not open the refrigerator back cover or put hands into the machine room to avoid fire damage or electric shock.



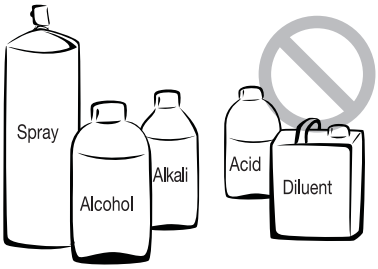
- This appliance contains R600a refrigerant, please keep away from flammable materials, such as gas, paint and gasoline, etc.
- The refrigerator should be placed in a location with good ventilation. Make sure the surrounding of the appliances around or the embedded structure shall not be obstructed. Do not store flammable materials (e.g. alcohol, gasoline, etc.), strong corrosive acids and alkalis to avoid danger.
- The refrigerator's R600a refrigerant and cyclopentane foam materials are combustible materials and discarded refrigerators should be isolated from the sources and can not be burned. Please transfer the freezer to qualified professional recycling companies for processing to avoid damages to the environment or other hazards.
- The refrigeration system behind and inside the refrigerator contains LPG refrigerant. Do not allow any sharp objects to come into contact with the refrigeration system.
- Refrigerant
  The refrigerant isobutene (R600a) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable. During transportation and installation of the appliance, ensure that none of the components of the refrigerant circuit becomes damaged. The refrigerant (R600a) is flammable.



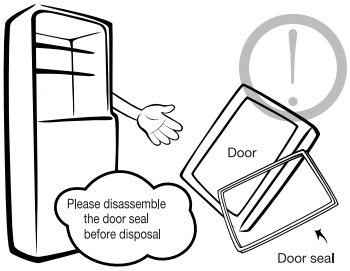
Caution: risk of fire

If the refrigerant circuit should be damaged:

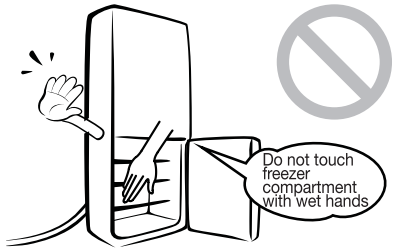
- Avoid opening flames and sources of ignition.
- Thoroughly ventilate the room in which the appliance is situated.



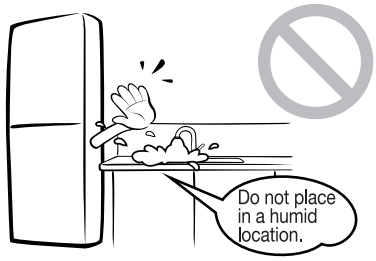
- Before disposing the refrigerator, please disassemble the door, door seals, shelves, drawers and place in a suitable location to avoid children climb inside and cause danger.
- Do not move refrigerator on the easy-to-damage floor to avoid scratching.
- The user manual should be handed over to any person who would use or handle the refrigerator whenever the refrigerator would be transferred to another location and delivered to a recycling plant.



- Do not touch the food or cans in the freezer with wet hands to avoid frostbite.
- Do not touch the mechanical parts of the automatic ice maker above the ice storage area. Touching these parts can cause injury.
- The gaps between door and door or cabinet and door are very small, do not put hands into it to avoid pinching fingers. Please be gentle when switching off the refrigerator door to avoid falling articles.
- When open or close doors, do not allow children come close to avoid pinching.



- Do not use water to spray or clean refrigerator. Do not put refrigerator into wet, easy-to-splash place to avoid rusting, bad insulation or electricity leakage.
- Do not put microwave oven, plug socket, voltage regulator, thermos, electirc furnace, candles, fish tank, etc. on the top of the refrigerator. Do not use electric appliance inside the refrigerator to avoid danger.
- Do not place heavy objects on the top of the refrigerator considering that objectives may fall when close the door, and accidental injuries might be caused.
- Please unplug in case of power failure or cleaning. Do not connect the freezer to power supply within five minutes to prevent damages to the compressor due to successive starts.



- Do not put bottled or canned beers and drinks into freezer.
- Do not put food at the edge of the glass shelves. There is danger of falling when pulling out the food.

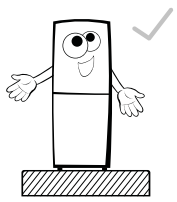


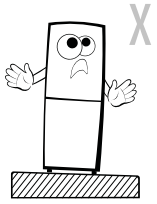
- Packaging (e.g wraps, polystyrene) can be dangerous for children. There is a risk of suffocation and keep packaging material away from children.
- Do not hang on the doors to avoid danger of tilt of cabinet or fall off of shelves.
- Do not allow children to enter or climb the refrigerator to prevent that children are sealed in the refrigerator or children are injured by the falling refrigerator.
- Please pay attention to the safety of elderly and children. When elderly and children need to use refrigerator, supervision of adult is needed. Children may be trapped in the cabinet and cause suffocation.
- Children should be supervised to ensure that they do not use the refrigerator alone to avoid danger (e.g. bruise, pressure injury, suffocation, electrical shock).
- If you use the refrigerator in a commercial application or for purposes other than the cooling of food, the manufacturer is not liable for any damages that may occur.

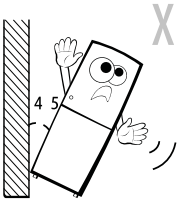


Moving and Placement

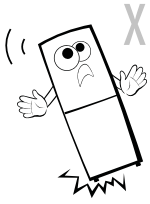
- Do not move the refrigerator with its doors or handles, please move by lifting up the bottom of it.
- Do not invert, horizontally lay, squeeze or vibrate the refrigerator. When move the refrigerator, do not decline more than 45°.
- In order to avoid appliances' damage or body injury, please remove all the parts and shelves, and seal the drawers, vegetable compartments, door shelves and doors with stickers, to ensure doors will not open and no parts collision, friction, falling during transportation.
- Do not grasp the doors or top cover when moving the refrigerator, but can tilt it back (no more than 20°)
- The refrigerator should be put on a flat and solid floor. The mat must be flat, solid, hard and fire-proof if the refrigerator needs to be put at a higher place. Please note that the bottom foam cannot be used as a mat.
- Keep away from heat and avoid direct sunlight. Do not place the freezer in humid or watery places to prevent rust or reduction of insulating effect.
- Refrigerator will be heated during operation. Please keep 5cm of space from the side to the wall, at least 5cm from the back to the wall, and 10cm from its top.
- Please leave enough space to ensure feasible opening and drawer removal. Dimensions shown are for reference only.
- If the refrigerator is not stable, adjusting the adjustable feet can fix the problem. The clockwise direction will increase the height and the counter clockwise direction will decrease the height.

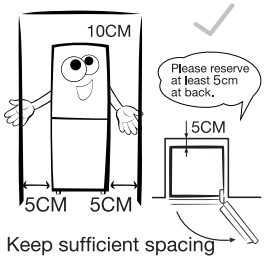

Flat & solid floor


Unstable floor

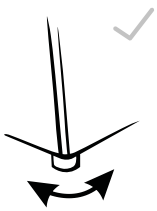


Decline no more than 45°


Beware of falling



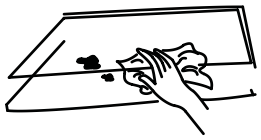
Keep sufficient spacing


Adjustable feet

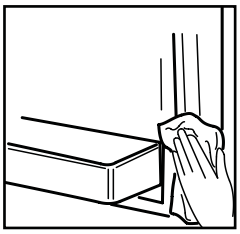
Cleaning and Maintenance

- Unplug or disconnect power before cleaning.
- Dusts behind the refrigerator and on the ground shall be timely cleaned to improve the cooling effect and energy saving. The interior of the refrigerator should be cleaned regularly to avoid odor.
- Remove all the door shelves, drawers and vegetable compartments, and clean them with wet cloth.
- Remove the door seal and clean it with neutral detergent. After cleaning, fix the seal in the four corners of the door slot, then embed the rest of the seal part by part.
- It is recommended to clean your refrigerator once a month.
- Unplug before cleaning, and use a wet cloth with neutral detergent to wipe the refrigerator and then use dry cloth to clean.
- Boiling water, eradicator, acid or alkaline detergent, soap, abrasive powder, gasoline, thinner, alcohol, benzene organic solution and brush are not allowed to use for cleaning.
- Accumulation of dust at the compressor increases energy consumption.

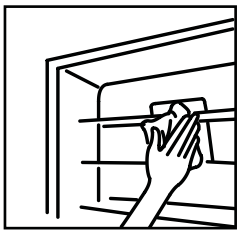
  For this reason carefully clean the compressor at the back of the appliance once a year with a soft brush or a vacuum cleaner. Check the water drain hold on the rear wall of the refrigerator compartment.
- If the refrigerator will not be used for a long time, please pull out the plug, clean and dry it. Leaving a little gap when close the door, and place the refrigerator in a dry and ventilated place.
- Food can be preserved for a couple of hours even in summer in case of power failure. In case of power failure, do not place food in refrigerator and reduce the times of opening the door.



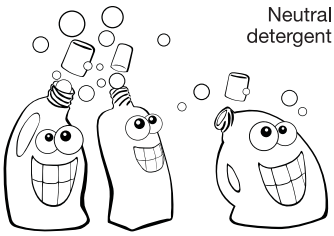
Clean the glass shelves



Clean the door seal



Clean the Refrigerator rooms



NOTICE

- Do not use a stiff brush, wire brush, scouring powder, organic solvents (such as gasoline, bananas water, and acetone, etc.), hot water, or acid or alkaline to clean.
- Do not rinse clean with water spray in order to avoid the weakening of the insulation. Use dry cloth to clean the switch and lamp inside the refrigerator.
- Continuous operation is recommended when the refrigerator is started. Please do not move the refrigerator under normal circumstances so as not to affect the refrigerator's service life.

Preparation

- Unpack all the packaging materials including the base and adhesive tape.
- Check the accessories and documents inside the package according to packing list, contact the shop from which you purchased if anything is missing.
- Put refrigerator in an appropriate place. If it is not stable, you may fix the problem by adjusting the adjustable feet.
- It is suggested to clean the refrigerator before usage.
- After installation and adjustment, wait for at least 6 hours before connecting the appliance to ensure the refrigerator can function normally.
- When placing objects on the top cover:
  - Do not use appliances or items with an external temperature exceeding 100°C (such as an oven). The heat resistance limit of the top cover is 100°C; exceeding this temperature may cause deformation or discoloration.
  - When using a microwave or similar appliance on the top cover, please check and follow its specific installation requirements (such as necessary clearance for heat dissipation), safety precautions, and operating instructions. Only place items with external dimensions within 430 x 400 mm. (Be sure to check the exterior dimensions of the appliance's base/feet).
  - The maximum load weight is 30 kg. Do not place items exceeding 30 kg on the top cover.
  - Do not place items on the corners of the top cover.

Power On

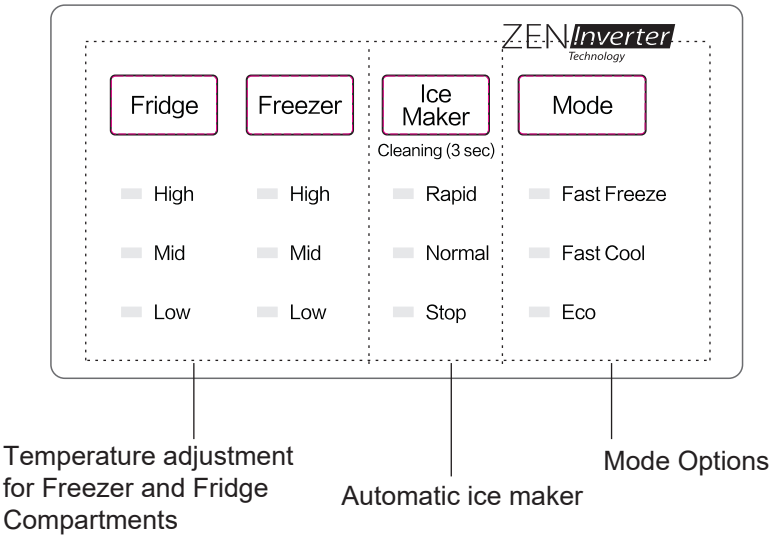
- For first use, It is recommended to set the fridge compartment temperature to "Mid" and the freezer compartment temperature to " Mid " . Put all the accessories in place according to the component diagram.
- Connect the refrigerator and close the doors, then check if the compressor works normally, and also check if the two sides of the refrigerator become heat (being heated is a normal phenomenon).
- The freezer should obviously cool down after the refrigerator works for half an hour. Put foods in the refrigerator after it starts for 2-3hours (4-6 hours is needed if the room temperature is high in summer).



NOTICE

When you set a temperature, you set an average temperature for the whole refrigerator cabinet. Temperatures may different from different location of fridge compartment, depending on how much food you store and where you store and where you place them. Ambient temperature may also affect the actual temperature inside the appliance.

Control panel



Control panel in fridge compartment

Temperature Control - Fridge and Freezer Compartment

While the appliance is powered on, press Fridge or Freezer button to adjust the temperature of the Fridge or Freezer compartment. Each press of the button changes the setting in the following order:

Press Fridge to switch the temperature setting of fridge compartment as:

Mid → Mid/High → High → Mid/High → Mid → Mid/Low → Low → Mid/Low

Press Freezer to switch the temperature setting of freezer compartment as:

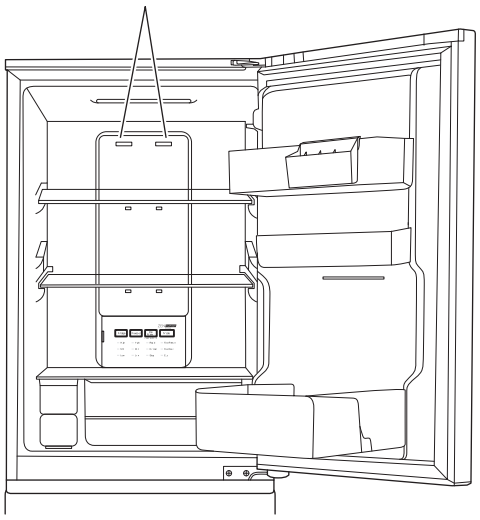
Mid → Mid/High → High → Mid/High → Mid → Mid/Low → Low → Mid/Low

Temperature Control - Fridge Compartment

NOTICE

- Do not place too much food as this will block the air outlets (the temperature sensor is under the air flow channel cover of Fridge compartment), this will affect the appliance performance and it cannot operate correctly.

Cold air outlets (6 positions)

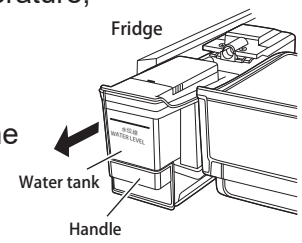


Function Introduction

Fast Freeze	Press the Mode button until the "Fast Freeze" indicator light turns on, indicating that Fast Freeze mode is running. All indicator lights below the "Freezer" button will turn off. After 3 hours, the mode will automatically exit, the indicator light will turn off, and the freezer temperature settings will return to normal.
Fast Cool	Press the Mode button until the "Fast Cool" indicator light turns on, indicating that Fast Cool mode is running. All indicator lights below the "Fridge" button will turn off. After 10 hours, the mode will automatically exit, the indicator light will turn off, and the fridge temperature settings will return to normal.
Eco	Press the Mode button until the "Eco" indicator light turns on, indicating that Eco mode is running. While in Eco mode, the fridge and freezer temperatures cannot be adjusted. All indicator lights below the "Fridge" and "Freezer" buttons will turn off. To adjust the temperature, please turn off Eco mode. During Eco mode, ice-making time may increase, or the number of ice-making cycles may decrease. If food or drinks are not cold enough, or if you frequently open and close the refrigerator doors,please turn off Eco mode. Energy-saving efficiency may vary depending on the usage environment.

Automatic Ice Making Introduction

- Once the water tank is filled with water and properly installed, water will be supplied to the ice tray in the freezer, and ice cubes will be made periodically.
- For the first time, it takes approximately 7 to 8 hours to produce ice. (In summer, it may take more than 24 hours.)
- Time required for ice making depends on the internal refrigerator temperature, ambient environment, and usage conditions.



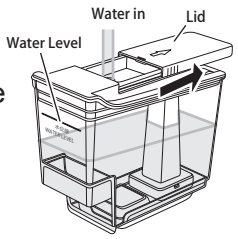
Step 1: Pull out the water tank

- Hold the handle and pull the tank straight out horizontally. (Note: If the water tank contains water, pulling it out may cause water to spill.)

Step 2: Open the lid and fill with water

- Fill the tank with water up to the maximum water level line.

(Filling past the line may cause leaks or affect proper ice formation.)



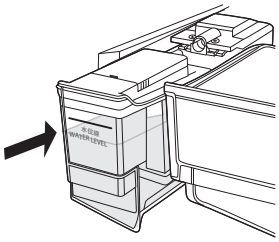
NOTICE

We recommend using drinking water

- Using water liquids other than drinking water can easily cause slime and mold to grow (e.g., mineral water, well water, etc.).
- Using liquids other than water may cause malfunctions or freezing issues (e.g., juice, sports drinks, carbonated drinks, boiling water, etc.).

Step 3: Close the lid and return the tank to its original position

- Make sure to push the tank all the way in until it is fully seated. (If the water tank is not positioned correctly, water cannot enter the ice tray, and ice will not be made.)



Step 4: Select the ice making mode

Press Ice Maker to select different mode for ice making.

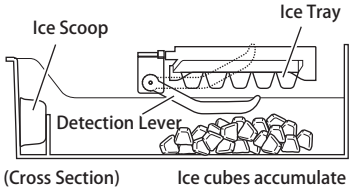
- “Rapid: Used for rapid ice making (produces approximately 10 ice cubes every 80 minutes).
- “Normal”: Standard ice making (produces approximately 10 ice cubes every 110 minutes).

- When the water tank runs out of water, the automatic ice-making function will stop automatically. When the fridge door is opened, the "Stop" indicator light will flash for approximately 5 seconds.
- Repeat Steps 1–3 to refill the water tank, and the automatic ice-making function will resume automatically.
- Even water tank is not empty, change water in the tank once a week.
- To stop automatic ice making, press the Ice Maker button until the "Stop" indicator light turns on.
- If you do not use the automatic ice maker for a long period of time, please follow these steps:

1.Turn off the automatic ice maker: Press the Ice Maker button until the "Stop" indicator light turns on.
2.Remove the water tank and drain all remaining water.
3.Remove all ice cubes from the ice storage area.
4.Clean and thoroughly dry the water tank, ice scoop, and ice storage area.

NOTICE

- Do not place food or the ice scoop in the ice storage area (as this may interfere with the automatic ice maker's detection lever).
  If this occurs, the ice maker may stop working due to an incorrect ice level detection or a low-temperature error, which can also cause the freezer compartment/drawer to get stuck.
- Level the ice cubes in the storage area from time to time during the ice-making process. If ice cubes pile up, they may hit the detection lever, leading to an incorrect ice level reading and causing the ice maker to stop working.
- Do not attempt to pour water directly into the ice storage area to make ice. This may cause damage to the freezer compartment.
- If the ice maker has been stopped for more than a week, please run the "Cleaning Mode" before restarting the ice maker.
- If ice cubes accumulate in a localized area, they may come into contact with the detection lever prematurely as it lowers, causing ice production to stop before enough ice is made.



Improper Ice Formation

In the following situations, ice making will take longer than usual:

- Using the appliance for the first time.
- "Eco" mode is activated.
- Doors are opened and closed frequently.
- A large amount of food is placed into the appliance at the same time.
- The surrounding ambient temperature is low.
- Refrigerator door is not closed properly.
- Freezer temperature is set to "Low" (or the lowest cooling setting).

Using your Appliance

Lighting

- Lightings are LED lamp. If there are any abnormal issues, please contact customer service center.

Defrost

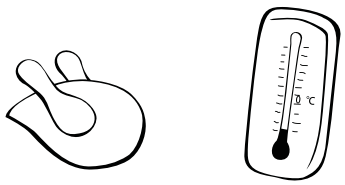
- This product has the function of automatic defrosting, so you don't need to do that manually. In case the frost exists in air flow panel you can simply clean it with a cleaning rag.

Door Alarm

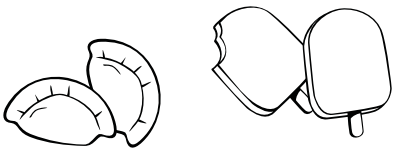
- If the door is left open for more than one minute, a "beep-beep-beep" alarm will sound. If the alarm continues to sound even when the door appears to be closed, please check whether the door is fully shut, or if any food is protruding from or caught in the door.

How to use the freezer compartment

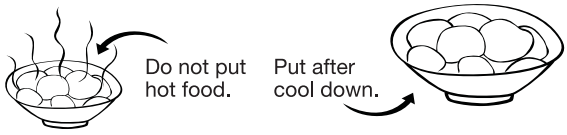
- The freezer is used to store the frozen food and make ice. Foods that need to be frozen for a long period of time should store in this compartment.



- After buying the fast frozen food, it should be stored in the freezer before it unfreezes.



- Cooked food must be cool down to room temperature before putting into the freezer.
- Raw food must be stored separately with the cooked food.
- The freezing chamber is suitable for storage of meat, fish, rice balls and other foods not to be consumed in short term.



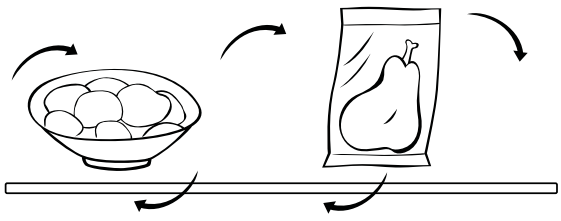
- Food stores in small package by category for easy access and avoid unnecessary prolonged door opening so as to achieve the purpose of energy saving. It can also help avoiding food dehydration and odor diffusion.



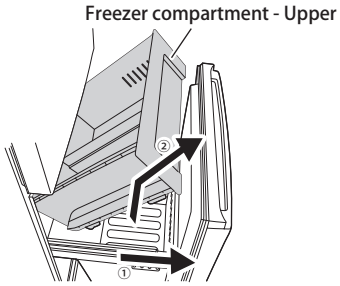
- Eggs, vegetables, potatoes, milk, bean products should not be stored in the freezer



- Leave enough room for food storage,or it will affect the circulation of cold air.



- To remove the upper freezer drawer:
  Pull the freezer drawer out as far as it will
  Pull the freezer drawer out as far as it will
  and then remove it.



- If the Sound insulation pad becomes dirty, rinse it with water or wash it with a mild detergent, then dry it thoroughly.

Automatic Ice Maker

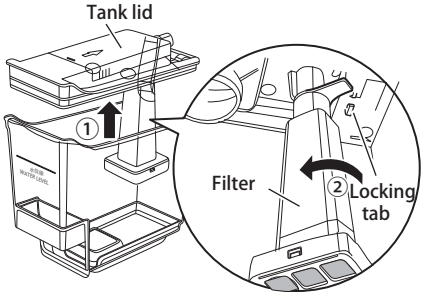
- Cleaning Mode: When using the ice maker for the first time, or if it has not been used for more than one week, please perform this procedure.
  This process will clean the water supply channel running from the water tank to the ice tray.

1. Fill the water tank with water and install it properly.
2. Lay a clean towel across the bottom of the ice storage area.
3. Ensure the freezer doors are completely closed.
4. Press and hold the "Ice Maker" button for approximately 3 seconds or longer until you hear a "beep" sound. All indicator lights below the "Ice Maker" button will flash, indicating that "Cleaning Mode" has started.
5. The indicator lights will turn off after approximately 90 seconds. All indicator lights below the "Ice Maker" button will then light up steadily, indicating that the cleaning process is completed. (The ice-making function will automatically resume normal operation.)
6. Wipe up any remaining water inside the ice storage area and remove the towel.
7. If there is still water left in the water tank, it can be used to make ice.

NOTICE

CAUTION: Only use clean water for the Cleaning Mode.
Do not use other liquids or add detergents, as this may cause a malfunction.

- Cleaning the Water Tank: To prevent limescale and slime from building up, please clean the components frequently. (The water tank should be washed once a week. Other components should be washed once a month.)



1. Pull out the water tank.
2. Disassemble the water tank:
   ① Remove the lid.
   ② Remove the filter. (Rotate to loosen it, then pull it out.)
   ③ Rinse with clean water and dry thoroughly.
   If it is heavily stained, use a mild detergent.
   Rinse thoroughly after washing.
   (Note: Detergent is not suitable for cleaning the filter.)
   Do not use hot water. Hot water may cause deformation.
   Do not poke or pierce the filter with sharp objects. This will damage the filter.
   Do not use a damaged filter.
   ④ Reassemble in the reverse order of disassembly, then place it back into the main unit.

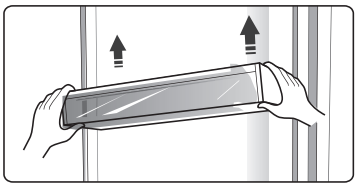
NOTICE

It is recommended to replace the filter about every 6 months. Please visit the official website to make a purchase(Intervals may vary by water quality. Replace if ice smells bad or shrinks.)

How to use the fridge compartment

- **Door rack**

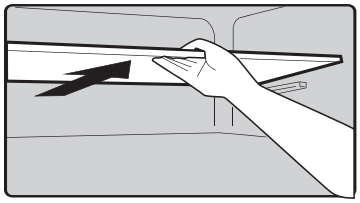
  It is suitable for the storage of eggs, canned liquid, bottled drinks and packed food, etc. Do not place too many heavy things in the racks.



- **Shelf**

  There are shelves in refrigerator chamber, and they can be taken out to be cleaned.

  It can be adjusted at different position according to your requirements.



NOTICE

If the diagram show the correct combination. Do not adjust the combination as this is designed to be the most energy efficient configuration

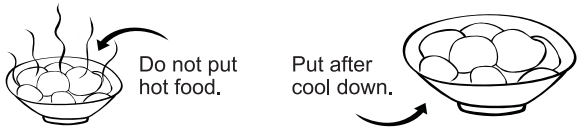
- The fridge compartment is used for storing non-frozen food and beverage. Put the food and vegetables that you need to eat anytime or for short-time storage in this compartment.



- Drain the vegetables thoroughly before storage, high humidity is not good for preservation
- Store vegetables in food-safe bags before refrigeration to prevent dehydration and cold damage.



- Cooked food must be cool down to room temperature before putting into the fridge compartment.
- Raw food must be stored separately with the cooked food.



- Food stores in small package by category for easy access and avoid unnecessary prolonged door opening so as to achieve the purpose of energy saving. It can also help avoiding food dehydration and odor diffusion.

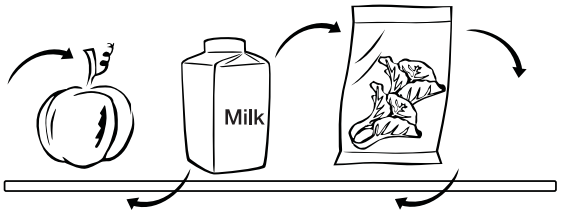


How to use the fridge compartment

- Tropical fruits, like banana, melon and pineapple are not suitable for long term cooling.
- Store fruit in food-safe bags prior to refrigeration to prevent chill injury.



- Leave enough room for food storage, or it will affect the circulation of cold air.
- The glass shelves can be adjusted up or down for a reasonable amount of storage space and easy use.
- Do not put too bulky food in compartment or else it will damage shelves and door bins.



- Cut the leaves of the radish to prevent them absorbing the nutrition.
- Unfroze the frozen food in the fridge, can save some energy.
- Fruits are not suggested to be stored here since the fridge shall accelerate the process of metabolism. Otherwise the fruits are not immature, you can store them for some time.
- Some food such as onion, garlic, ginger, water chestnut, rhizome, you don't need to store them but just keep them outside.

NOTICE

Storing food at the outlet may block the air path and affect cooling performance. The interior wall inside refrigerator will corrode after long time contact with food, especially oily food. It is suggested to keep the food away from the interior walls and clean if greasy dirt is found.

No-failure analysis

- Both sides of the refrigerator has a condenser, it is a normal phenomenon to have heat dissipation during operation.
- The temperature is high inside the refrigerator during the first time operation, cooling time will be longer.
- Due to the high flow rate of refrigerant in the capillary within the refrigeration system, water running sounds may occur sometimes.
- When the humidity is high, it is a normal phenomenon to have dew appearing on the refrigerator surface and particularly near the door sealing.
- Buzz: Buzz will be generated by running compressor specially when starting up or shutting down.
- Clatter: The solenoid valve or electric switch valve will clatter which is a normal phenomenon and does not affect the operation.
- The refrigerating chamber will periodically frost and defrost (water drops will be generated on the back side of the refrigerating chamber when defrosting) which is normal.
- When closing one of the doors, the another one may be opened because of the air flow pressure, which is normal.
- If the ice cubes are cracked or broken, it may be due to minor damage caused when they fell into the ice storage area.

Failure Analysis

Trouble Shooting

For following troubles, please check the possible cause and solution before calling for services.

Problems	Possible Cause & Solution
Refrigerator is not working	• Check if the power is connected; voltage is too low; power cord is firmly plugged
Cooling performance is not good	• Check if food storage is overcrowded • Check if there are too many cooked food stored • Check if the door opens frequently or open the door for too long • Check if dissipation space around the refrigerator is enough (Please refer to Page 24 of suggestions) • Check if the doors are shut properly or the door seal is damaged or deformed • Check if the placement too close to stoves or sunlight
Food in fridge compartment is frozen	• Check if fridge compartment temperature is set too low • Check if a lot of food placed too close to the back wall, or food is too moist.
Temperature Fine-Tuning Needed	• Advanced Temperature Fine-Tuning Mode (For Technical Personnel / Advanced Adjustment Use) This unit supports a temperature fine-tuning feature. To enter fine-tuning mode: First, set both the fridge and freezer compartments to the "Low" setting. Then, press and hold both the "Fridge" and "Freezer" buttons simultaneously for 3 seconds. The fridge and freezer indicator lights will flash once to confirm successful entry. In this mode, you can adjust additional fine-tuning levels across each setting, providing a total of nine settings from "Low" to "High". Press and hold the "Fridge" and "Freezer" buttons simultaneously for 3 seconds to exit this mode; the indicator lights will flash twice. Note: For household use, please keep the default settings or or adjust as needed according to the instructions in the "Temperature Control" section.
Abnormal noise	• Check if the floor is flat or the refrigerator is placed steadily • Check if refrigerator touches the wall or other objects • Check if all accessories are in right place • Check if refrigeration pipelines inside compressor touch each other • Bottles or containers fallen or rolling

Problems	Possible Cause & Solution
Odors from the compartments	• Check if food with peculiar smell kept with seal • Check if some food spoilages • Check if the interior needs to be cleaned
Non-stop operation during high temperature weather in summer	• Check if there are too many hot food stored • Check if temperature is set at "1" for long term. • Check if door opens frequently or open the door for too long • Check if air cannot ventilate smoothly or condenser dissipation is not enough • Check if doors are not closed firmly or door seal is damaged/deformed • It is normal that refrigerator operates for longer time in summer when the ambient temperature is higher • Do not put food until they are cooled
The refrigerator door cannot be properly closed	• The freezer door is stuck by food packages • Too much food • Tilt refrigerator
Dew inside the cabinet	• Check if the ambient temperature is high and the door is spread for a long time • Check if liquid food is not covered before storage • Check if the door opens frequently or open the door for too long
Ice cubes do not form	• When using the appliance for the first time, it takes time for the refrigerator interior to cool down completely, ice making will take longer. • Is the water tank filled with water? Is the water tank pushed all the way into place? • Are there any food items or the ice scoop inside the ice storage area? If the automatic ice maker's detection lever hits an item, it may read the ice level incorrectly and stop making ice. • Have you set the ice maker to "Stop" mode? • Has ice accumulated at the back of the ice storage area? The detection lever is located at the back; if ice piles up there, it may cause a false reading and stop ice production. Please level the ice surface.
Ice cubes are cloudy or white	• In "Rapid" ice making, air trapped in the water during rapid freezing can cause the ice cubes to appear white. • Mineral in the mineral water can freeze and cause a cloudy white appearance.
Ice cubes shrink or clump together	• If ice cubes are stored for a long time, they may shrink or clump together. • Check whether the freezer door is tightly closed.
Ice cubes have an odor	• Check the water tank, ice storage area, and other parts of the refrigerator for stains, dirt, or spills.
Water Pump Sound with Empty Tank	• This is the sound of the motor pumping water from the tank to the ice tray. If this sound bothers you, you can turn off the automatic ice-making function.
"Stop" Indicator Light Is Flashing	• The water tank is out of water. Please refill the tank, or turn off the automatic ice-making function. • If you close the door without refilling the tank, the indicator light will temporarily stop flashing, but it will start flashing again after a short period.

NOTICE

If the problems still cannot be solved, please contact the service centre.

Specifications

Model No.	WF2B180 / WF2B181
Total Storage Volume (L)	180
Freezer Volume (L)	61
Fresh-food Volume (L)	119
Climate Type	ST
Protection Against Electric Shock	I
Star Level Mark	****
Rated Voltage/Frequency	220-240 ~50Hz
Rated Current (A)	0.57
Energy Efficiency Class	1
Refrigerant, Amount	R600a(27g)
Net Weight (kg)	43.5
Dimensions (W*H*D) (mm)	486 x 1377 x 600

Design and specification are subjected to change without prior notice. Please refer to the rating label at the back of the refrigerator for details.

Accessories list

Accessories Name	WF2B180 / WF2B181
Usual Manual	1
Fridge Tempered Glass Shelves	3
Fridge Door Bins	3
Fresh Box	1
Egg Tray	1
Sauce rack	1
Ice Scoop	1
Sound insulation pad	1

The actual product outlook, color and patterns may differ from the graphics in user manual. But please be assured that it will not affect the performance and usage.

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網上登記新產品保養

Save the planet and register your product warranty online!
Enjoy extra 1-month free warranty upon online registration.

「惠」環保出力，減少用紙！於網上登記產品更可獲額外多一個月保養。

https://qrco.de/WHKwarranty

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