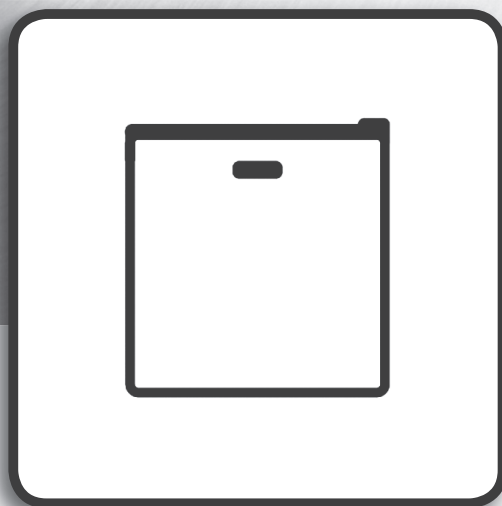


Whirlpool



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 : WF1D042 / WF1D072/
WF1D092 / WF1D122



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。在使用產品前，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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安全注意事項

您及周邊人的安全是非常重要的。我們在說明書中及產品上提供了很多關於安全的信息，請閱讀並遵守安全信息。



這是安全警示標誌。
這個標誌警示你去注意可能引起致命或傷害的危險。所有的安全信息都有安全警示標誌（“危險”或“警告”）。

這些詞的意思是：



危險

如果不立即遵循說明，可能有致命或嚴重傷害的危險。



警告

如果不遵循說明，可能有致命或嚴重傷害的危險。

安全信息指出了潛在的危險，以及如何減低受到傷害的機會，以及如果不遵守說明書的後果。

重要安全說明

警告：為了減低在使用雪櫃時發生火災、電擊、傷害的風險，請遵循以下基本的防範措施：

- 請使用接地的三腳插座
- 請讓雪櫃遠離可燃物質和氣體，例如汽油
- 不要移除接地的插頭
- 不要使用變壓器
- 不要使用電源延長線
- 在準備售後服務前，請切斷電源
- 雪櫃廢棄不用時，請將櫃門卸掉
- 請使用不可燃的清潔劑

請保管此使用說明書

使用本產品前，請小心閱讀本說明書，並妥善保存以作日後參考。

安全資料：

- 本產品是設計在 220-240 伏(50赫)下運作。請檢查閣下的本地供電是否配合本產品的電力要求。使用不正確可能導致本產品損壞，而產品保養將不會涵蓋此情況。
- 如果電壓波動範圍大，則可能導致雪櫃運行異常或存在安全風險。為了安全起見，應使用自動穩壓器。
- 請勿拆卸和改造雪櫃，這或會導致冷卻管道損壞。若機器出現任何故障，請聯絡客戶服務中心。
- 本產品僅適用於食品冷卻，不應作其他用途。
- 請勿使用容易損壞的電源線或插頭。這可能會引起火災或觸電。如果設備損壞或無法正常運行，請聯絡客戶服務中心。
- 確保電源線不被擠壓、損壞或過度彎曲，並且請勿觸摸電源線並用濕手插上電源線。否則，可能導致短路、觸電或過熱，甚至引起火災。
- 由於本產品非常重，請小心移動以免造成傷害。
- 本產品只供室內使用，切勿在戶外使用或存放(本產品不應暴露在雨水中)。
- 進行任何維修或將會長時間不操作本產品時，請把插頭從電源插座中拔出，以中斷電力供應。
- 切勿把本產品放近熱源表面或直接受陽光照射。
- 本產品只用作冷凍保存食物。
- 在棄置產品前，請移除所有門，以防止兒童意外地將自己被困雪櫃內並危及生命。
- 不要把物品掛在雪櫃門上，以免令櫃身傾斜造成掉落的危險。

警告：

- **如果電源線破損，必須由製造商或合資格技術人員來更換，以免發生危險。**
- 本產品並不適宜由身體、感官或心智能力缺陷，或缺乏經驗和認知的人士（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。
- 警告：請確保通風良好，確保產品周邊暢通無阻。
- 警告：除了製造商建議的方法外，切勿使用機械設備或其他方法加速除霜過程。
- 警告：除了製造商許可的型號外，切勿在食物儲存格內，使用其他電器產品。
- 警告：切勿在本產品內儲存容易爆炸的物品，例如有易燃物料的噴霧劑罐等。
- 警告：切勿損毀製冷劑電路。
- 警告：擺放產品時，請確保電源線沒有被壓著。
- 警告：請勿在機背使用拖板。
- 不要儲存爆炸性物品，如氣體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。
- 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，手濕時禁止觸碰電源線和插頭，電源線破損或者剝落可能導致起火或觸電短路危險。
- 可燃氣體（液化石油氣、煤氣等）洩漏時，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。
- 請勿將手伸進壓縮機，以免發生燒傷、觸電的危險。

警告：

- 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，確保產品周邊或在嵌入式結構裡無阻礙物。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、鹼等，以免發生危險。
- 本雪櫃使用的 R600a 製冷劑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。請交由合資格的專業回收公司處理。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。
- 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，否則容易造成生鏽、絕緣不良、漏電的危險。
- 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。
- 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。

重要資料：

- 本產品是設計在環境溫度攝氏 16 至 38 度的情況下運作。如溫度過冷或過熱，產品將不會正常運作。
- 如環境氣溫長時間超出限度，雪櫃內的溫度會上升，可能導致食物變壞。移除所有產品的包裝物料。使用溫水和中性清潔劑清洗雪櫃內部，然後徹底抹乾產品。
- 當第一次或除霜後使用雪櫃，請把溫度調節調較至最高位置最少兩小時後，才可儲存食物，然後才調較到正常位置。
- 務必在本產品兩邊以及任何鄰近的櫥櫃或牆身預留10 厘米的空間以提供充足的空氣流量。本產品並非設計作嵌入式安裝 (內置) 請將雪櫃安裝在一個穩固的平面上，而任何不平坦的表面都應在安裝前作出修改，若遇上輕微的不平坦情況，可以利用調節腳來解決問題。

正確棄置舊雪櫃



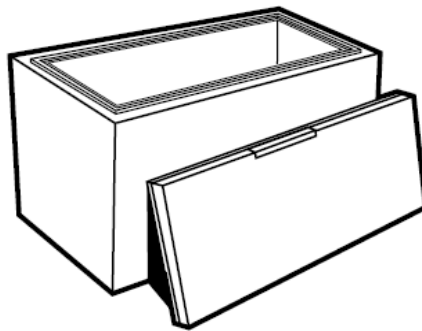
警告

窒息風險

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。

重要：避免兒童窒息風險。

即使只放置數天也很危險。如果要棄置舊雪櫃，請按照指示避免事故發生。



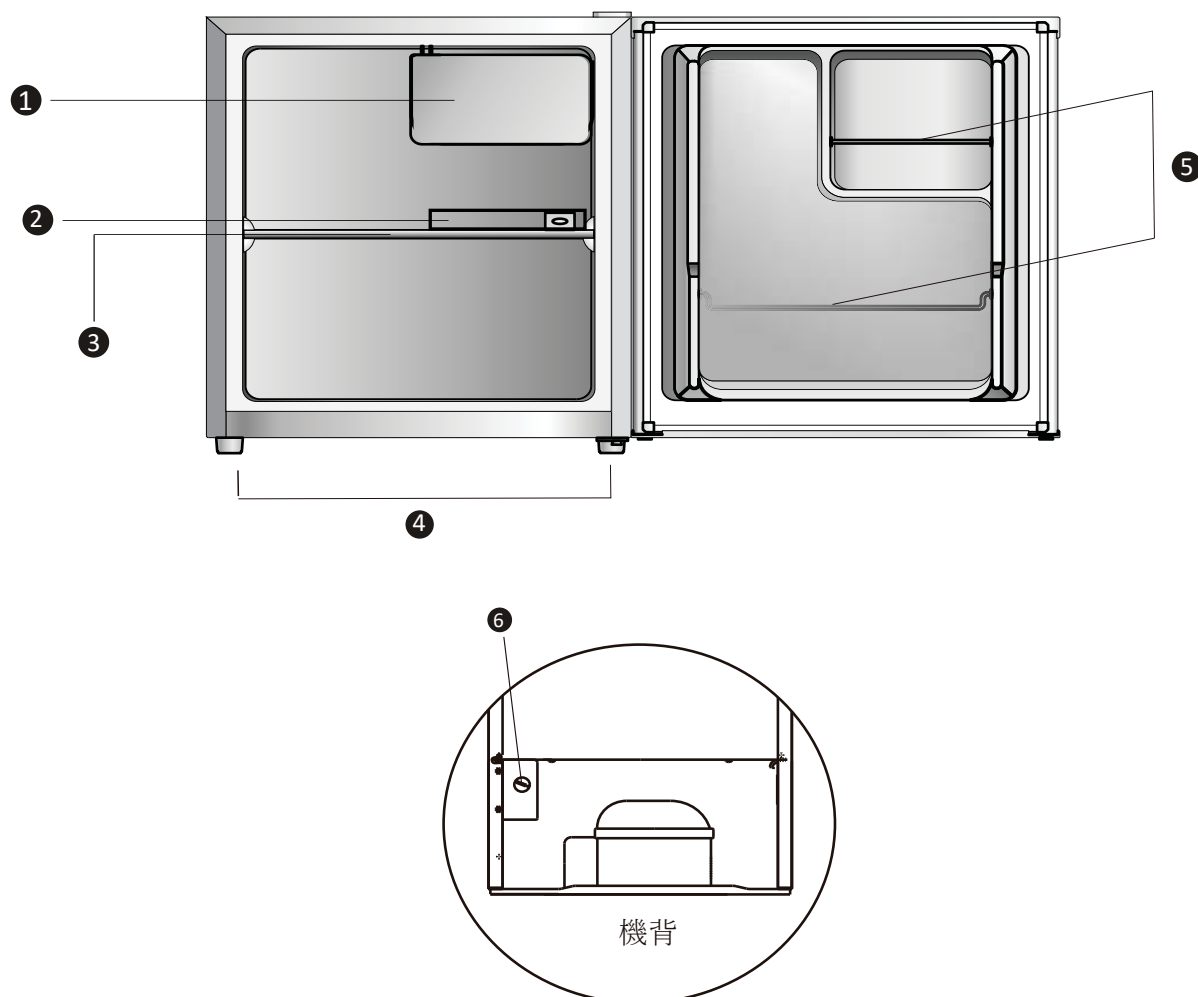
在棄置雪櫃前，請先移除雪櫃門。

產品棄置：

雪櫃的製冷劑循環系統包含製冷劑異丁烯（R600a），它產生較少量的污染但屬易燃物質。請聯絡當地廢物處理部門，以獲得正確的處理方法和建議。

安裝指引

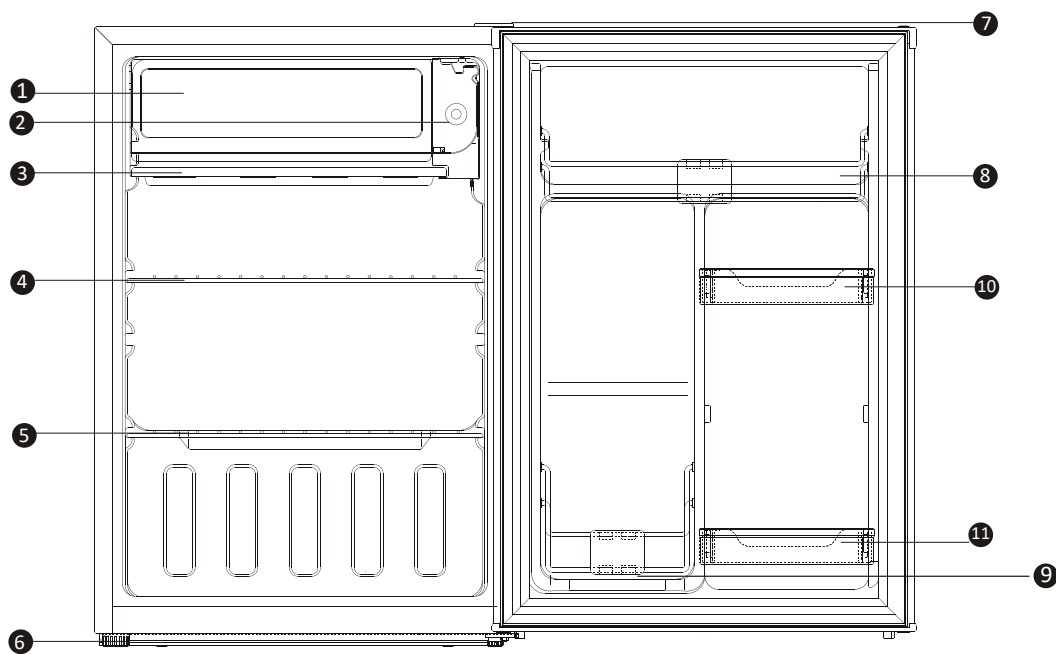
產品簡圖 (WF1D042)



- | | |
|--------|----------|
| 1. 儲冰室 | 4. 調節腳 |
| 2. 滴水盤 | 5. 門柵 |
| 3. 層架 | 6. 溫度調節鈕 |

安裝指引

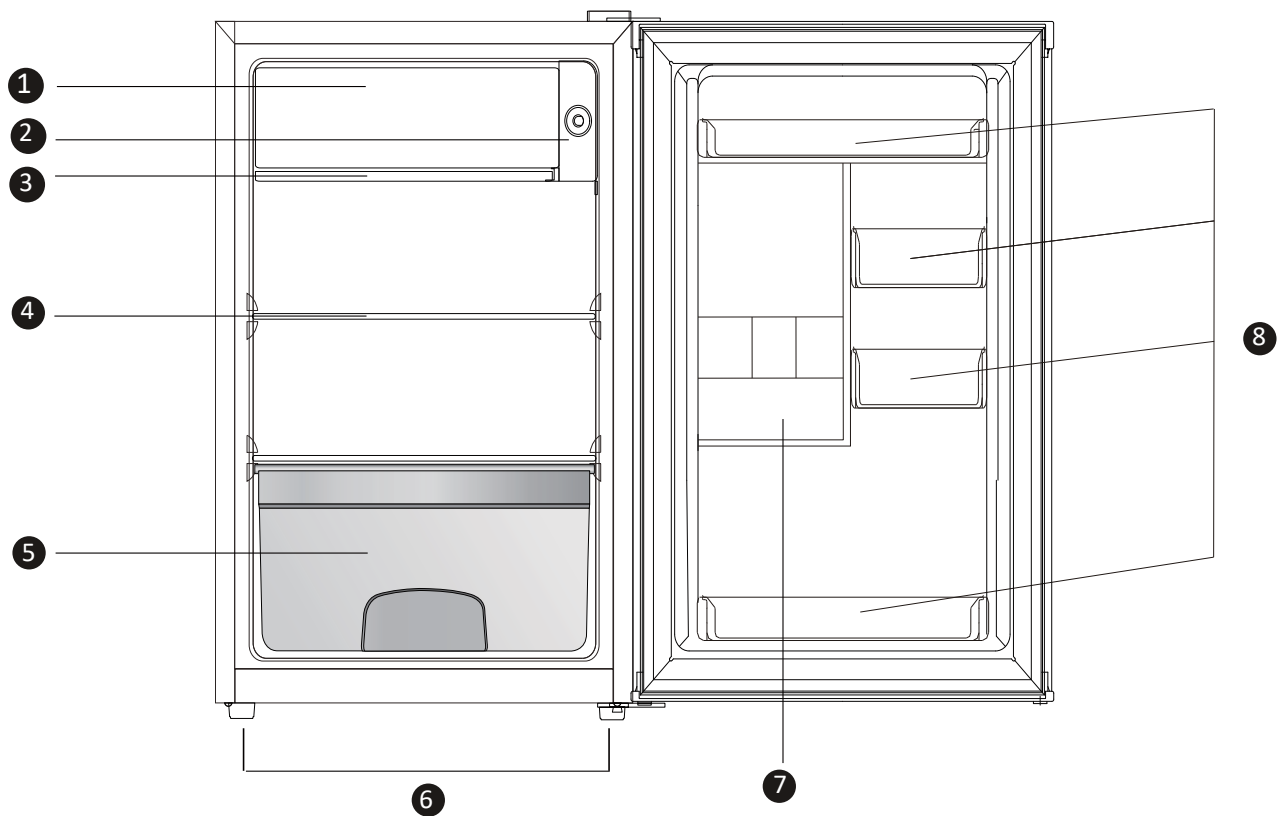
產品簡圖 (WF1D072)



- | | |
|----------|----------------|
| 1. 儲冰室 | 6. 調節腳 |
| 2. 溫度調節鈕 | 7. 門鉸鏈連蓋 |
| 3. 滴水盤 | 8. 上門架 |
| 4. 層架 | 9. 門架（可放2公升飲品） |
| 5. 層架 | 10. 門架（可調節） |
| | 11. 下門架 |

安裝指引

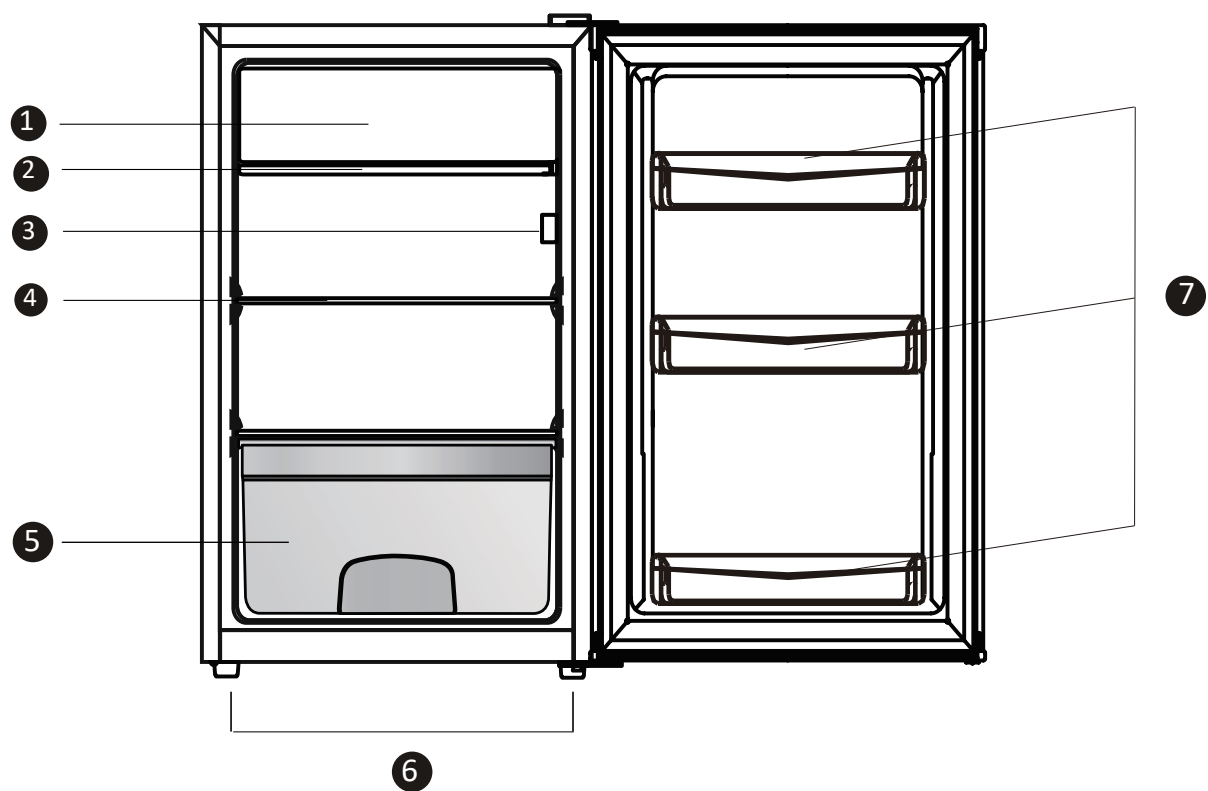
產品簡圖 (WF1D092)



- | | |
|----------|----------|
| 1. 儲冰室 | 5. 蔬果保鮮室 |
| 2. 溫度調節鈕 | 6. 調節腳 |
| 3. 滴水盤 | 7. 瓶架 |
| 4. 層架 | 8. 門架 |

安裝指引

產品簡圖 (WF1D122)

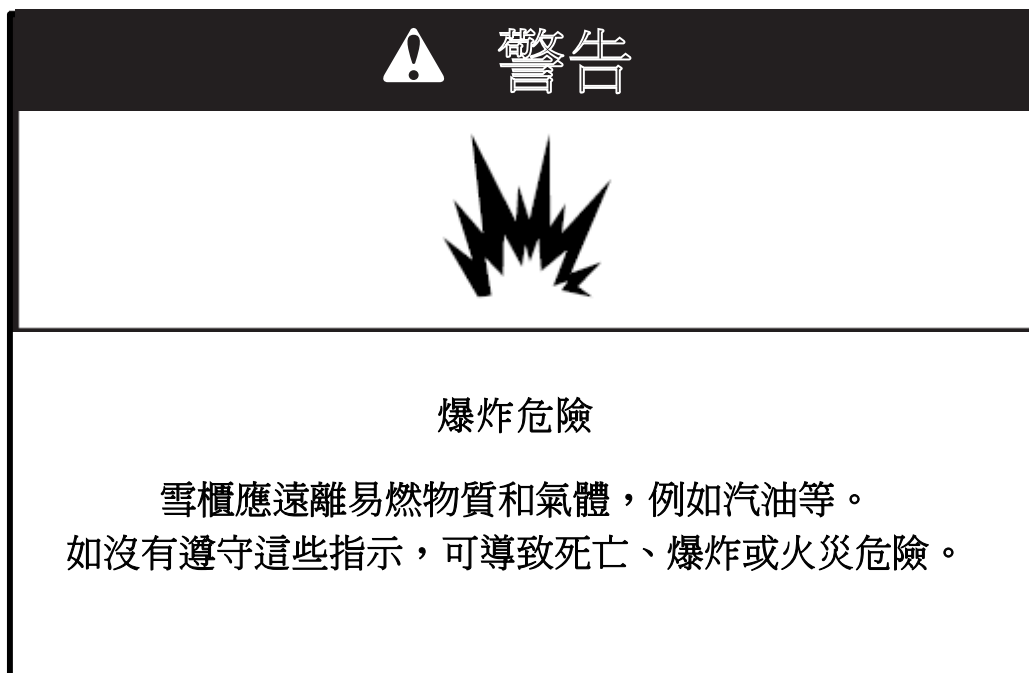


- | | |
|------------|----------|
| 1. 儲冰室 | 5. 蔬果保鮮室 |
| 2. 滴水盤 | 6. 調節腳 |
| 3. 溫度調節鈕及燈 | 7. 門架 |
| 4. 層架 | |

拆除包裝


- 啟動雪櫃前，請拆除所有組件包裝，包括所有底座及固定配件用的膠帶。
- 切勿使用熱水、去污劑、酸鹼性洗滌劑、香皂、研磨粉、汽油、稀料、酒精、苯類有機溶液及刷子擦洗。
- 使用前建議先將雪櫃進行清潔，用海綿或柔軟的毛巾沾上溫水進行擦拭。


安裝注意事項



1. 雪櫃應遠離易燃物質（例如酒精，汽油等），強腐蝕性酸和鹼。請勿將微波爐，插頭插座，穩壓器，熱水瓶，電爐，蠟燭，魚缸等放在雪櫃頂部。請勿在雪櫃內使用電器，以免發生危險。
2. 雪櫃應放在平坦而堅固的地板上。若有需要，請用平穩、堅硬、不可燃的薄墊使雪櫃能水平放置。
3. 為讓櫃門關好，應將雪櫃保持前後、左右為同一水平。如果雪櫃不穩定，利用調節腳可以解決問題。
4. 在運行過程中，雪櫃機件會發熱。從側面到牆壁建議最佳保持10厘米的空間，從背面到牆壁至少10厘米，從頂部至少2厘米。
5. 切勿把本產品放置在潮濕或有水的的地方，防止生鏽或削弱絕緣效果。
6. 切勿把雪櫃放近熱源地方，亦要避免陽光直射。

電源接駁要求

**警告**



- 請使用接地的三腳插座
- 切勿移除接地的插腳
- 切勿使用變壓器
- 切勿使用電源延長線

如沒有遵守這些指示，可導致死亡、火災或觸電危險。

- 請閱讀以下資料以確保安全

警告：此電器必須接駁地線。

- 本產品在 220至240 伏(50赫)之間運作，插頭安裝了 13 安培的保險絲以作保護。
- 如果電源軟線損壞，為避免危險，必須由製造商、其維修部或合資格技術人員來更換。

使用說明

溫度調校

設定溫度調節鈕：

根據環境溫度來設定溫度調節鈕，以控制雪櫃內部溫度。

- 對於WF1D042、WF1D092、WF1D072型號，溫度調節範圍為0至5。默認設置為3。
- 對於WF1D122型號，溫度調節範圍是0至7。默認設置是4。
- 1表示“低冷”設置，5/7表示“高冷”設置。
- 在正常情況下，建議將溫度調節鈕設置為“3”。設置為“0”時，雪櫃關閉，但無法切斷電源。如果需要切斷電源，則必須拔掉電源線。
- 如果要在拔掉電源插頭後恢復雪櫃運作，請至少等待5分鐘，否則雪櫃將無法運行。

冷藏室溫度可能受以下因素影響：

- 溫度調節設定
- 櫃門開啟次數
- 食物儲存量
- 雪櫃的安裝位置

要決定正確的溫度調節設定，必需考慮所有相關因素，有需要時可重新調較溫度控制的設定。

儲冰室

儲冰室是雪櫃的一個間室，但它並不是一個真正的製冰室或冷凍室，更不能冷藏雪糕，或冷藏其他物品。

這個儲冰室的溫度不足以冷藏食物，它可以被設定至較低的溫度，但其他在雪櫃裡的食物也會受到影響。

照明燈

照明燈* 耗電量低，壽命長。若有異常或需更換，請聯絡客戶服務中心。

*只適用於WF1D122型號。

雪櫃保養



除霜與清潔雪櫃

雪櫃內的食物或空氣中所含的水份可能在內部形成一層霜。結霜會削弱冷卻效果。因此，當冰層較厚時，應手動除霜。除霜時，應在儲冰室下方放一個滴水盤以收集除霜水。

除霜步驟：

- 將溫度調節為“0”。
- 拔下電源插頭，將滴水盤放在儲冰室下。
- 除霜過程完成後，將滴水盤內的水倒掉。
- 除霜後請清潔雪櫃。清潔後，再次連接電源插頭。

清潔步驟：

- 清潔之前，必須從電源插座拔出插頭，中斷電源。
- 應及時清理雪櫃後方和地面上的灰塵，以提高冷卻效果和節能效果。雪櫃內部應定期清潔以避免異味。
- 清潔前請拔下電源插頭，並使用具有中性清潔劑的濕布擦拭雪櫃，然後使用乾布進行清潔。
- 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。
- 禁止用熱水、去污劑、酸鹼性洗滌劑、香皂、研磨粉、汽油、稀料、酒精、苯類有機溶液及刷子擦洗。
- 建議每月清潔一次雪櫃。

搬運

當需要搬運雪櫃時，請依照以下步驟。

1. 取出所有食物。
2. 拔掉電線插頭。
3. 拿出所有可取出的配件，然後包好。用膠帶把它們固定好，使它們在搬運時不會移動。
4. 徹底清潔雪櫃。
5. 用膠帶將雪櫃門穩固，使櫃門不能開啟，再用膠帶把電線貼在櫃邊。

要重新安裝，請參閱“安裝注意事項”。

斷電

假如發生停電，請儘快用完雪櫃內的食物，並注意食物的保質期。

長時間沒有使用雪櫃

如雪櫃會長時間停用，請跟從以下步驟。

1. 從電源插座拔出插頭，切斷電源。
2. 清潔和抹乾雪櫃內部。
3. 關閉櫃門時應留有適當的間隙，將雪櫃置於乾燥通風處。

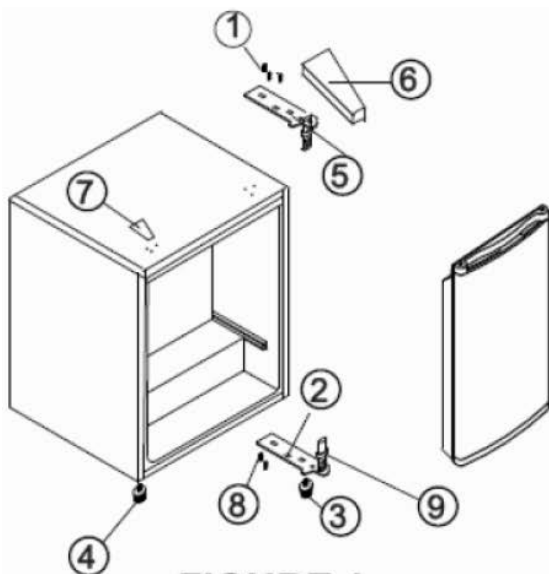
更改櫃門方向

雪櫃的鉸鏈安裝在右邊，如想更換開門方向，可跟從以下步驟進行：

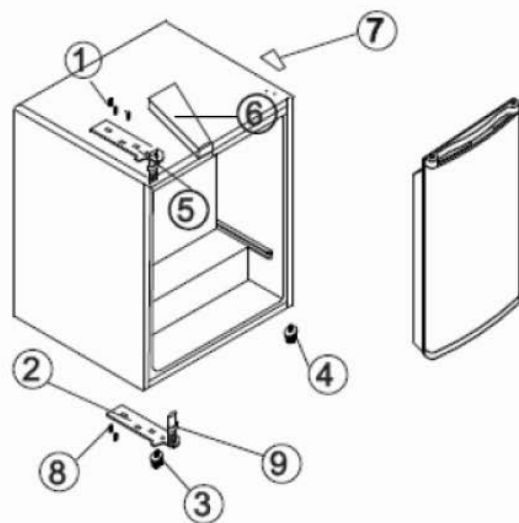
注意：更改櫃門方向前，請先切斷電源。

必須將所有拆下的零件保存起來，以便重新安裝櫃門。

1. 先除去上鉸鏈的蓋子（6）。
2. 除去連接雪櫃外殼的上鉸鏈（5）（右邊）的螺絲（1），並除去上鉸鏈（5）。
3. 抬起櫃門，將它放在墊子上，防止刮花。
4. 將孔蓋板（7）由左邊逆轉到右邊。
5. 除去穩固下鉸鏈（2）的支腳（3）和螺絲（8），並除去下鉸鏈。
6. 除去左前方支腳（4）並移到右邊。
7. 在重新裝上下鉸鏈（2）前，將鉸鏈銷（9）換到下鉸鏈（2）的另外一邊。然後用螺絲（8）安裝下鉸鏈（2）到下框架的左邊，再重新裝上支腳（3）。
8. 將櫃門放在正確的位置，確保櫃門安裝在下鉸鏈（2）之上。
9. 將櫃門對準並調較至關閉的方向，使用螺絲（1）將上鉸鏈（5）固定於頂框架的左邊。請注意要先將櫃門頂與雪櫃頂部放成水平角度，才可將螺絲（1）擰緊。
10. 將上鉸鏈的蓋子（6）安裝到上鉸鏈之上。



圖一
從左邊開啟櫃門



圖二
從右邊開啟櫃門


疑難排解

在聯絡客戶服務部前，請先檢查是否出現以下情況：

1. 雪櫃無法運作:

- 檢查電源是否順利接通。
- 檢查插頭是否牢固插到電源插座。
- 檢查保險絲是否熔斷。

**警告**



- 請使用接地的三角插座
- 不要移除接地的插腳
- 不要使用變壓器
- 不要使用電源延長線

如沒有遵守這些指示，可導致死亡、火災或觸電危險。

2. 雪櫃溫度過低

- 檢查雪櫃溫度設置是否過低
- 是否有較多食物靠近冷藏出風口或食物含過多水份

3. 雪櫃溫度不足

- 是否放置過多食品，過於擁擠
- 是否放入過多熱的食品
- 雪櫃周圍是否有足夠的散熱空間
- 檢查櫃門封條是否有損傷、變形
- 檢查溫度調校設置是否正確
- 櫃門開關是否過於頻繁或開門時間太長
- 檢查櫃內空氣是否不流通

4. 雪櫃外部形成冷凝水

- 檢查環境濕度是否如在雨季般高。這情況與將水倒入玻璃杯時形成的冷凝水相同。如果是，請用乾布擦乾。

5. 雪櫃發出流水聲

- 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，屬正常現象。

6. 雪櫃機身兩側溫度較高

- 當櫃門的開關過於頻繁或開門時間太長，啟動設備時/夏季環境溫度高時運行雪櫃，機櫃的側面板會發熱。在這種情況下，請勿觸摸面板，這是由於機櫃內部的熱量散發造成的，並不意味著雪櫃有問題。

產品規格表

| 型號 | WF1D042 | WF1D072 |
|-----------------------|-----------------|-----------------|
| 淨容量（升） | 40 | 76 |
| 外形尺寸 闊 X 深 X 高（毫米） | 440 X 470 X 510 | 480 X 450 X 700 |
| 額定電壓（伏） | 220-240 | 220-240 |
| 額定頻率（赫） | 50 | 50 |
| 淨重（公斤） | 14 | 17 |
| 製冷劑 | R600a | R600a |
| 製冷劑注入量（克） | 12.5 | 21 |
| 耗電量(kwh/24h) | 0.223 | 0.238 |
| 能源效益 | 1 級 | 1 級 |

| 型號 | WF1D092 | WF1D122 |
|-----------------------|-----------------|-----------------|
| 淨容量（升） | 93 | 122 |
| 外形尺寸 闊 X 深 X 高（毫米） | 480 X 450 X 850 | 495 X 558 X 840 |
| 額定電壓（伏） | 220-240 | 220-240 |
| 額定頻率（赫） | 50 | 50 |
| 淨重（公斤） | 20 | 23 |
| 製冷劑 | R600a | R600a |
| 製冷劑注入量（克） | 22 | 32 |
| 耗電量(kwh/24h) | 0.24 | 0.26 |
| 能源效益 | 1 級 | 1 級 |

Dear User,

Thank you for choosing our products. We are sure you will find your new appliance is pleasure to use. Before you using 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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SAFETY INSTRUCTION

Your safety and the safety of the others are very important.

We are provided many important safety messages in this manual and on your appliance.

Always read and obey all safety messages.



This is the safety alert symbol.

This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING".

The word means:

⚠ DANGER

You can be killed or seriously injured if you don't immediately follow instructions.

⚠ WARNING

You can be killed or seriously injured if you don't follow instructions.

All safety messages will tell you what the potential hazard is, how to reduce the chance of injury and what can happen if the instructions are not followed.

IMPORTANT SAFETY INSTRUCTIONS

WARNING: To reduce the risk of fire, electric shock, or injury when using your Refrigerator, follow these basic precautions:

- Plug into a grounded 3 prong outlet.
- Keep flammable materials and vapors, such as gasoline, away from refrigerator.
- Do not remove ground prong.
- Do not use an adapter.
- Do not use an extension cord.
- Disconnect power before servicing.
- Remove doors or lid from your old refrigerator.
- Use nonflammable cleaner.

SAVE THESE INSTRUCTIONS

Please read this product instruction carefully and keep it for future use.

SAFETY INFORMATION:

- This refrigerator is design for 220-240VAC, 50Hz. Please make sure the voltage is corresponding to your living location. The product may be damaged due to the incorrect voltage has been used and the product warranty will not be included.
- If the voltage fluctuation range is high, it may cause abnormal run of the refrigerator or safety hazards. Automatic voltage regulator 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 centre.
- This appliance is used for food cooling only. Please do not use for other purpose.
- Do not use easily-damage power cord or plug. It may cause fire or electric shock. If appliance is damaged or cannot operate in normal condition, please contact customer service center for help.
- 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.
- As this appliance is very heavy, please move it carefully to prevent hurt.
- This appliance is intended to use in indoor only. (This appliance should not be exposed to rain).
- Before repair or the refrigerator will not be used for long time, please disconnect the power plug.
- Keep away from heat source and avoid direct sunlight.
- This appliance is intended to be used for food cooling.
- Before product disposal, please remove all doors to prevent children from accidentally locking themselves in and endangering their lives.
- Do not hang on the doors to avoid danger of tilf of cabinet or fall off of shelves.

WARNING:

- **If the power cord is damaged, please contact customer service centre or qualified personnel to repair or replace to avoid a hazard.**
- 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 concerning 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.
- **WARNING:** Keep ventilation openings in the appliance enclosure or in the built-in structure, 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 use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- **WARNING:** Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

- WARNING: Do not damage the refrigerant circuit.
WARNING: When positioning the appliance, ensure the supply cord is not trapped or damaged.
- WARNING: Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.
- 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
- 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.
- 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.
- 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.
- Please unplug in case of power failure or cleaning. Do not connect the refrigerator to power supply within five minutes to prevent damages to the compressor due to successive starts.
- 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.

IMPORTANT NOTICE:

- The operation temperature of this appliance is between 16 ~ 38 Degree Celsius. If the ambient temperature is out of the operation temperature range, the appliance will not operation in normal condition. If the ambient temperature is out of the range for long period, the temperature inside the refrigerator will increase and food may result in food deterioration which may not suitable for eat.
- Wipe the inner and outer surface of the refrigerator and its accessories with a wet cloth. If too dirty, scrub them with neutral detergent, and then clean them with water and dry them with a clean cloth.
- For first time to use the refrigerator or after defrost, please adjust the thermostat setting to maximum for 2 hours, after that adjust the thermostat to normal setting before storage food.
- Please keep 10cm of space between the refrigerator from side to the wall for ventilation.
- This appliance is not built-in refrigerator.
- Please install the refrigerator in a flat and solid floor. If the refrigerator is not balance, please adjust the adjustable foots.

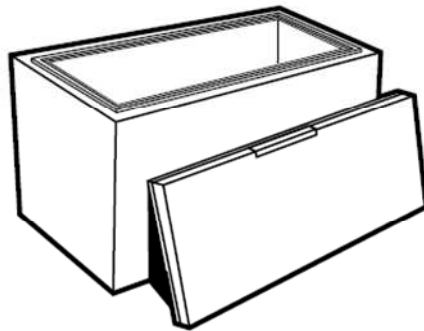
Proper Disposal of Your Old Refrigerator

WARNING

Suffocation Hazard

Remove doors or lid from your old refrigerator. Failure to do so can result in death or brain damage.

IMPORTANT: Child entrapment and suffocation risk. Junked or abandoned refrigerators are still dangerous. Even if they will sit for “just a few days.”



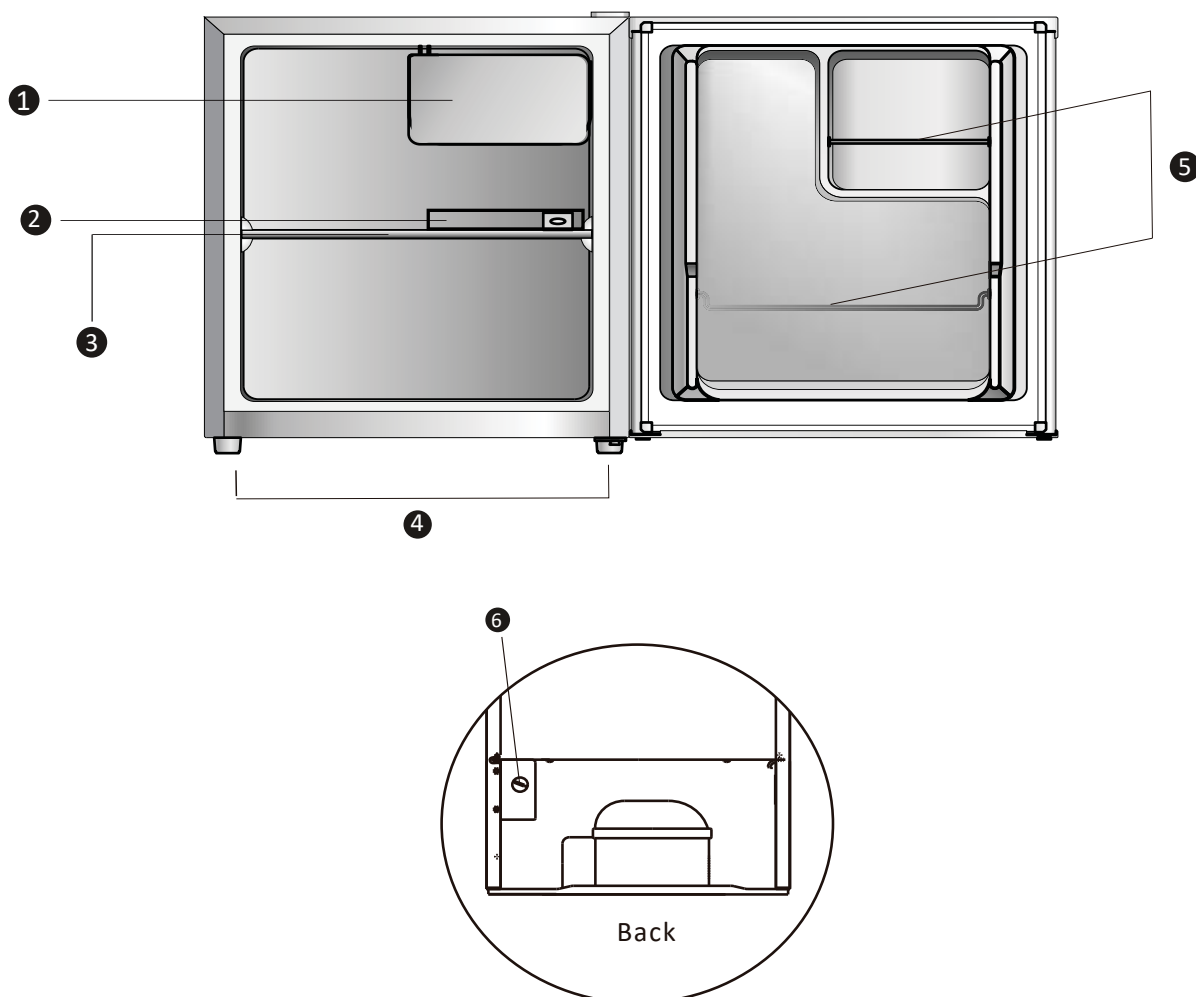
**BEFORE YOU THROW AWAY YOUR OLD
REFRIGERATOR, REMOVE THE DOORS OR LID.**

Product Disposal:

The refrigerator's R600a refrigerant and cyclopentane foam materials are combustible materials and discarded refrigerators should be isolated from the source and cannot be burned. Please transfer the refrigerator to qualified professional recycling companies for processing to avoid damages to the environment or other hazards.

INSTALLATION INSTRUCTION

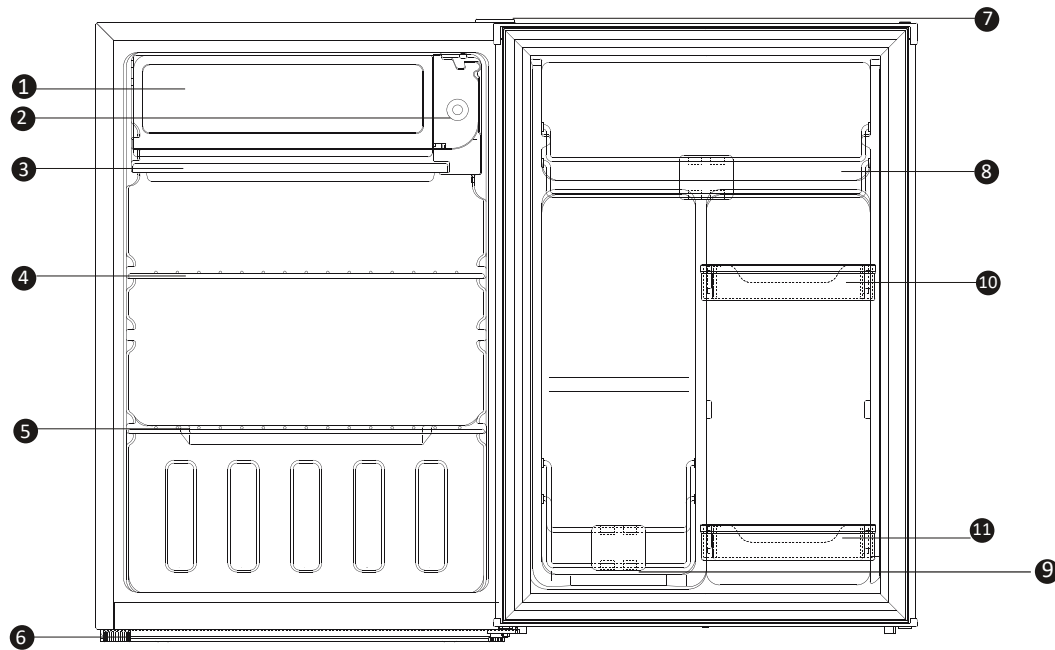
Product Diagram (WF1D042)



- | | |
|------------------------|------------------------|
| 1. Ice Box Compartment | 4. Leveling Feet |
| 2. Drip Tray | 5. Rack Bars |
| 3. Shelf | 6. Temperature Control |

INSTALLATION INSTRUCTION

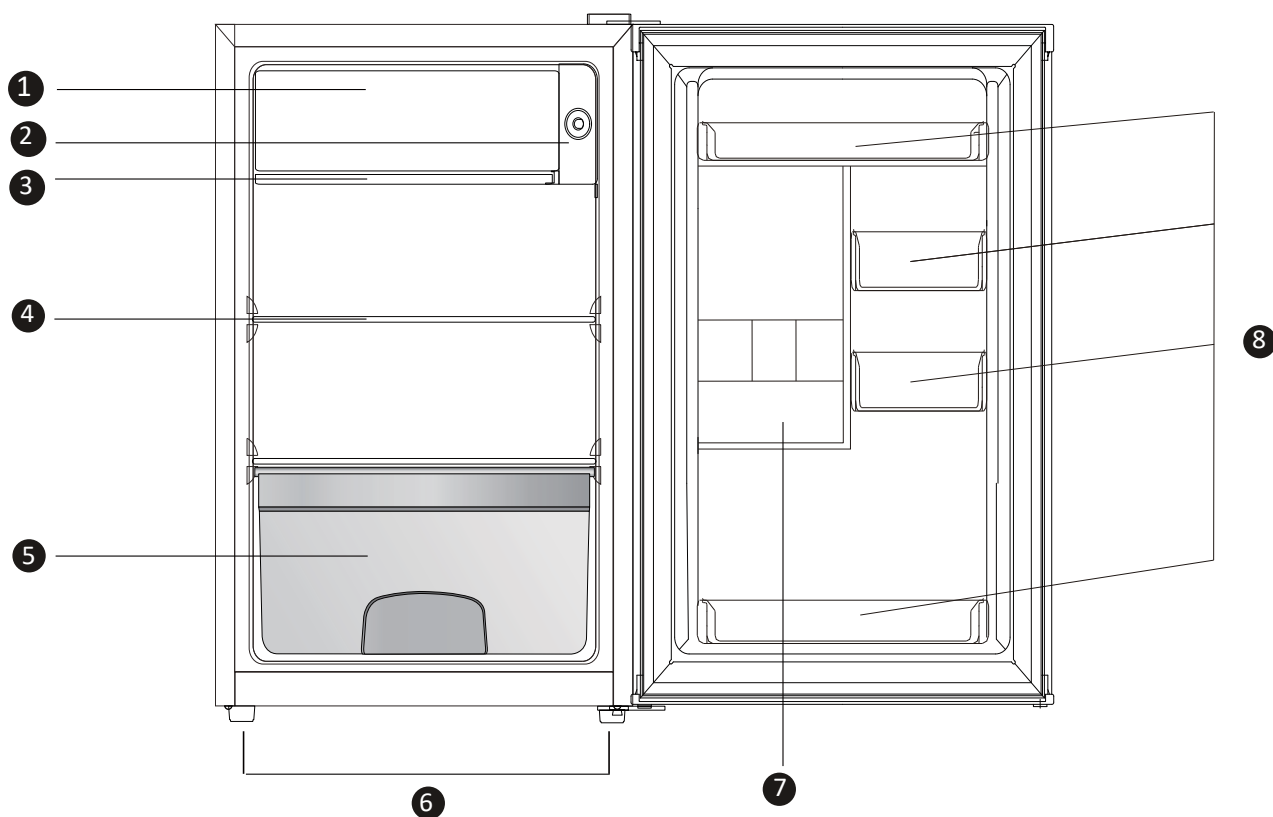
Product Diagram (WF1D072)



- | | |
|------------------------|----------------------------|
| 1. Ice Box Compartment | 6. Leveling Feet |
| 2. Temperature Control | 7. Top Hinge with Cover |
| 3. Drip Tray | 8. Upper Door Bin |
| 4. Shelf | 9. 2-Liter Bottle Door Bin |
| 5. Shelf | 10. Adjustable Door Bin |
| | 11. Lower Door Bin |

INSTALLATION INSTRUCTION

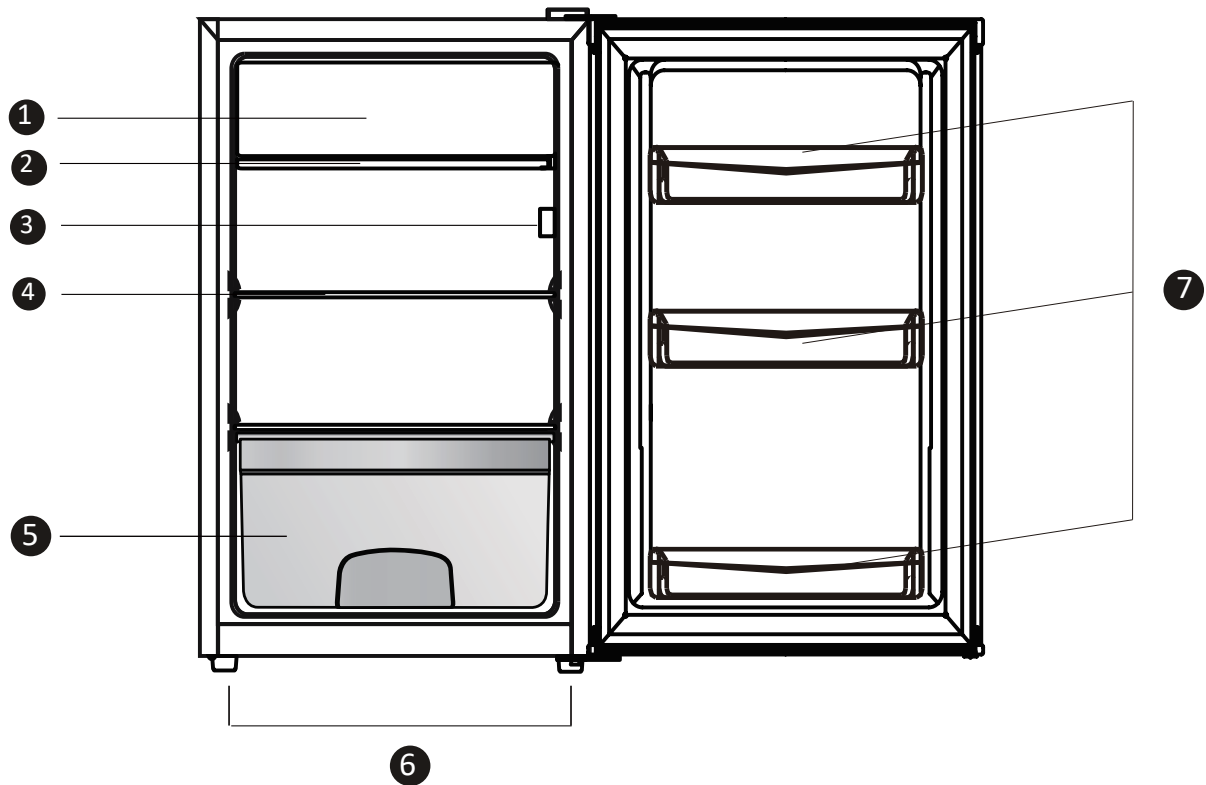
Product Diagram (WF1D092)



- | | |
|------------------------|------------------|
| 1. Ice Box Compartment | 5. Crisper |
| 2. Temperature Control | 6. Leveling Feet |
| 3. Drip Tray | 7. Bottle Rack |
| 4. Shelf | 8. Door Bins |

INSTALLATION INSTRUCTION

Product Diagram (WF1D122)

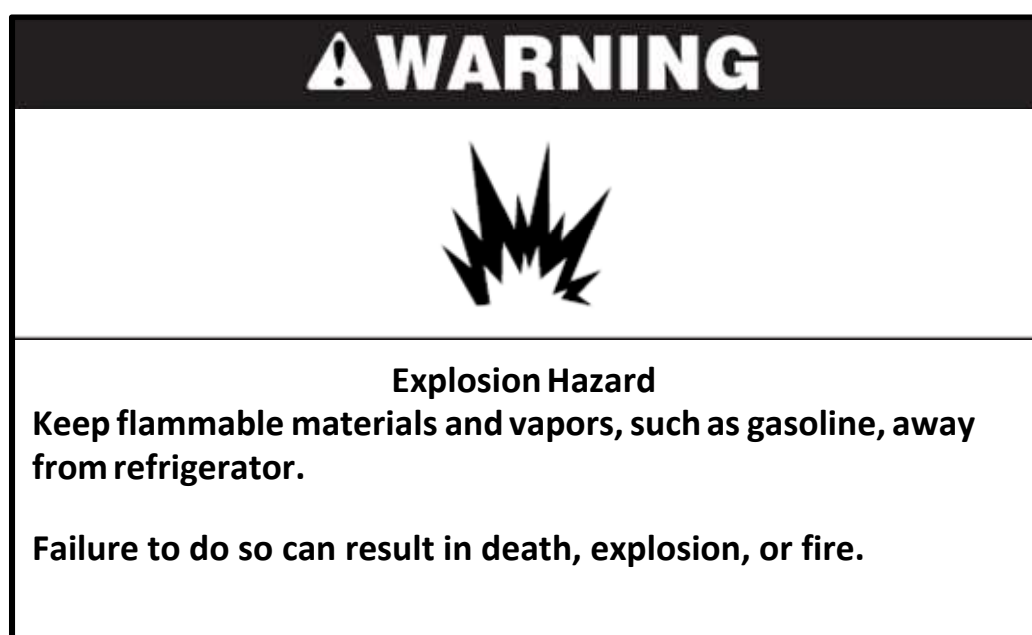


- | | |
|----------------------------------|------------------|
| 1. Ice Box Compartment | 5. Crisper |
| 2. Drip Tray | 6. Leveling Feet |
| 3. Temperature Control and Light | 7. Door Bins |
| 4. Shelf | |

UNPACKING

- Unpack all the packing materials including the base and adhesive tape.
- 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.
- It is recommended to clean the refrigerator by neutral detergent before use.

LOCATION REQUIREMENT



1. Keep the refrigerator away from flammable materials (e.g. alcohol, gasoline, etc...) strong corrosive acids and alkalis. Do not put microwave oven, plug socket, voltage regulator, thermos, electric furnace, candles, fish tank etc...on top of the refrigerator. Do not use electric appliance inside the refrigerator to avoid danger.
2. The refrigerator should be placed on a flat and solid floor. The mat must be flat, solid, hard and fire-proof.
3. To let the door close firmly, make sure the refrigerator place on a stable and flat floor. If the refrigerator is not stable, adjusting the adjustable feet can fix the problem.
4. Refrigerator will be heated during operation. It is recommended to keep 10cm of space from the side to the wall, at least 10cm from the back to the wall and 2 cm from its top.
5. Do not place the refrigerator in humid or watery place to prevent rust or reduction of insulating effect.
6. Keep away from heat sources and avoid direct sunlight.

ELECTRICAL REQUIREMENT

⚠ WARNING



- Plug into a grounded 3 prong outlet.
- Do not remove ground prong.
- Do not use an adapter.
- Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

- Please read the following information in order to ensure safety.
WARNING: This appliance must be connect to electrical ground
- Operation voltage 220-240 VAC, 50 Hz, 13A UK plug.
- If power cord is damaged, please contact customer service center or qualified personnel to repair or replace to avoid a hazard.

OPERATION INSTRUCTION

TEMPERATURE CONTROL

Temperature Setting

- For WF1D042, WF1D072, WF1D092, temperature control setting range from 0 to 5. Default setting is 3.
- For WF1D122, temperature control setting range from 0 to 7. Default setting is 4.
- 1 denotes “low cool” setting and 5/7 indicates “high cool” setting.
- In normal condition, it is suggested to set the temperature control to “3”. When set at “0”, the refrigerator is off but cannot disconnect the power supply. If need to disconnect the power supply, must disconnect the power cord.
- If want to resume the refrigerator after disconnect the power plug, please wait at least 5 mins, otherwise, the refrigerator will not operate.

Fridge compartment temperature will be affected by

- Compartment temperature setting
- No. of times for door open & close
- Storage food quantity
- Refrigerator location

Please adjust the temperature control according to the ambient conditions.

ICE BOX COMPARTMENT

Ice box compartment is not a freezer compartment or fridge compartment. It cannot cool ice cream or food.

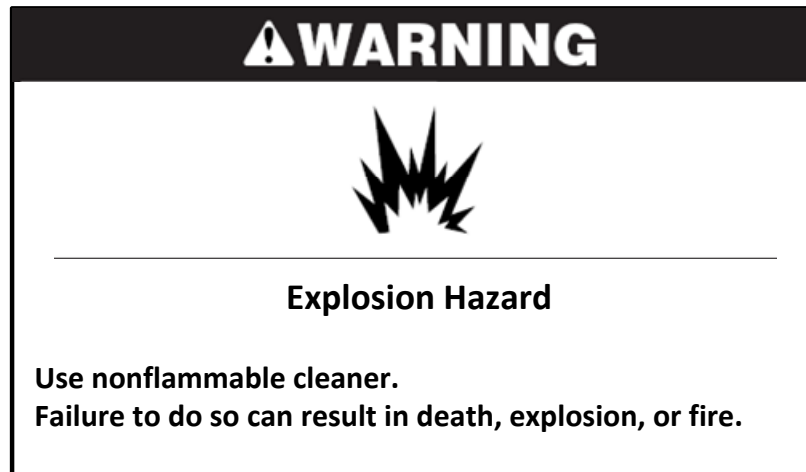
The temperature of ice box compartment is not suitable for food cooling. It can be set to the lowest temperature, but other food in the refrigerator will also be affected.

LIGHTING

Interior light blub* with low energy consumption and long life span. If there are any abnormal issues or replacement is required, please contact our customer service center.

*Applicable to WF1D122 model only.

MAINTENANCE



DEFROSTING AND CLEANING YOUR REFRIGERATOR

Water contained in food or in the air inside the refrigerator may form a layer of frost inside. This will weaken the cooling when the frost is thick. Therefore you should defrost manually when the ice is thick. When defrosting, a pan should be drip tray under the ice box compartment for collecting the defrost water.

Deforsting Procedure

- Set the temperature control as "0" for defrosting.
- Disconnect the power plug and put a drip tray under the ice box compartment.
- Throw out the water inside the drip tray after defrost process completed.
- Please clean the refrigerator after defrost. After cleaning, connect the power plug.

Cleaning Procedure

- 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.
- Unplug before cleaning, and use a wet cloth with neutral detergent to wipe the refrigerator and then use dry cloth to clean.
- 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.
- 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.
- It is recommended to clean your refrigerator once a month.

MOVING

Please follow steps below before moving the refrigerator:

1. Please remove all the foods inside the refrigerator.
2. Disconnect the power plug.
3. Remove and seal all the accessories inside the refrigerator.
4. Clean the refrigerator.
5. Use sticker to fix the door to ensure door will not open and no parts collision, friction, falling during transportation.

For installation, please refer to the installation instruction.

POWER INTERRUPTION

If the power interruption happened, use up the food as soon as possible, and take care of the food is fresh.

LONG TERM STOP OF REFRIGERATOR

If the refrigerator will not be used for long time, please

1. Disconnect the power plug
2. Clean & dry the refrigerator
3. Leaving a little gap when close the door, and place the refrigerator in a dry and ventilated place.

CHANGING THE REVERSIBLE DOOR

The door of this refrigerator can be changed from the left or right side. Should you desire to reverse the opening direction, please follow below instructions.

NOTE:

Before reversing the door, the power must be shut off.

All parts removed must be saved for the reinstallation of the door.

1. Remove the upper hinge cover (6)
2. Remove the two screw (1) which hold the upper hinge (5) (right side) to the frame. Take away the upper hinge.
3. Lift the door and place it on a padded surface to prevent scratching.
4. Remove the two screws (8) that hold the lower hinge (2) and make sure you remove the lower hinge (2).
5. Remove the left front leg (4) and transfer it to right side.
6. Remove the hole cover plate (7) to the right side.
7. Before placing this lower hinge (2), remove the bolt-pin (9) and reverse the direction of the lower hinge (2). Then install the lower hinge (2) onto the left side of the lower frame with two screws (8).
8. Insert the bolt-pin (9) to the lower hinge (2).
9. Set the door to its place make sure the door seat at the lower hinge (2).
10. While holding the door in the closed position secure the upper hinge (5) in the top frame of left side with two screws (1). Please remember not to tighten the two screws (1) until the top of the door is leveled with the counter top.

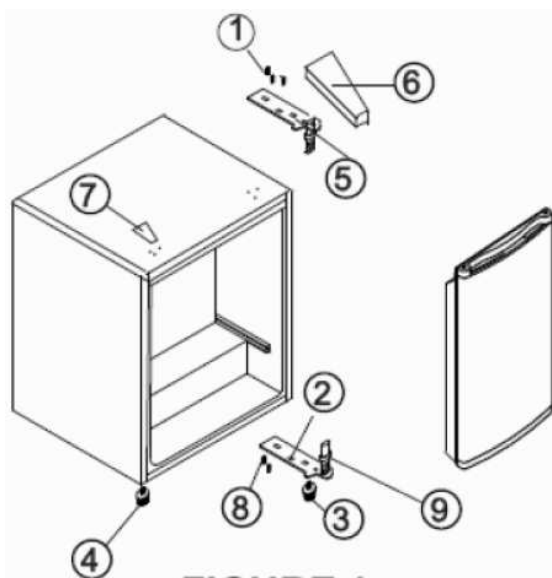


FIGURE 1

Door opening from left side

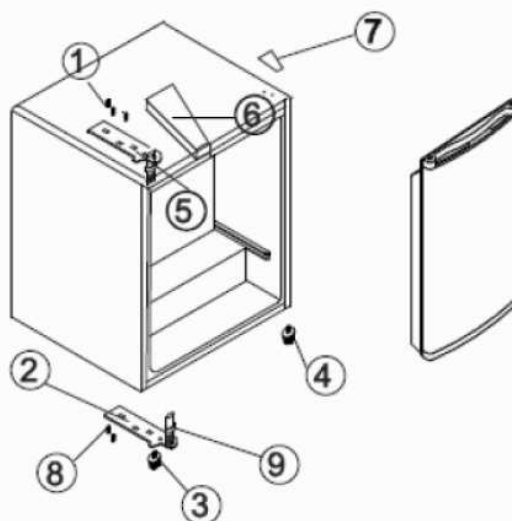


FIGURE 2

Door opening from right side

TROUBLE SHOOTING

For following troubles, check if the possible cause and solution. If the problems still cannot be solved, please contact Whirlpool service centre.

1. k
 - Check if there is a power failure
 - Check if the power plug is plugged into the power outlet.
 - Check that the fuse has not blown.

⚠ WARNING



- Plug into a grounded 3 prong outlet.
 - Do not remove ground prong.
 - Do not use an adapter.
 - Do not use an extension cord.
- Failure to follow these instructions can result in death, fire, or electrical shock.**

2. The refrigerator is cooling excessively
 - #
 - If you place foodstuff containing a lot of moisture directly under the cool air outlets, they will freeze easily. This does not indicate a malfunction.
3. The refrigerator is not cooling sufficiently
 - The food may be packed too tightly together which will block the flow of cool air.
 - Check if there is too many hot or a lot of foodstuff into the refrigerator.
 - Check if insufficient clearance between the refrigerator and the surface.
 - Check if the door gasket is damaged or deformed.
 - Check if the thermostat knob set in proper setting.
 - Check if the door close properly.
 - Check if the refrigerator may not be ventilated.
4. Condensation forms on the outside of the refrigerator
 - Check if the humidity is high like during a wet season. This is the same kind of condensation that forms when cilled water is poured into a glass. If yes, wipe it with dry cloth.

5. Refrigerator with sound like water flowing

A sound like water flowing is the refrigerant flowing. It does not indicate a malfunction.

6. The cabinet's side panel heats up

The side panel of the cabinet will heat up when the door is opened or closed frequently, when starting the unit and when the unit operates in summer with high ambient temperature outside. In such a case, do not touch the panel, as it results from the dissipation of heat from inside the cabinet, and it does not mean that something is wrong with the refrigerator.

SPECIFICATIONS

| Model | WF1D042 | WF1D072 |
|-------------------------------|-----------------|-----------------|
| Total Net Capacity (L) | 40 | 76 |
| Dimension (W*D*H)(mm) | 440 X 470 X 510 | 480 X 450 X 700 |
| Rated Voltage (V) | 220-240 | 220-240 |
| Frequency (Hz) | 50 | 50 |
| Net Weight (kg) | 14 | 17 |
| Refrigerant | R600a | R600a |
| Refrigerant amount (g) | 12.5 | 21 |
| Energy consumption (kwh/ 24h) | 0.23 | 0.238 |
| Energy Efficiency Class | Grade 1 | Grade 1 |

| Model | WF1D092 | WF1D122 |
|-------------------------------|-----------------|-----------------|
| Total Net Capacity (L) | 93 | 122 |
| Dimension (W*D*H)(mm) | 480 X 450 X 850 | 495 X 558 X 840 |
| Rated Voltage (V) | 220-240 | 220-240 |
| Frequency (Hz) | 50 | 50 |
| Net Weight (kg) | 20 | 23 |
| Refrigerant | R600a | R600a |
| Refrigerant amount (g) | 22 | 32 |
| Energy consumption (kwh/ 24h) | 0.24 | 0.26 |
| Energy Efficiency Class | Grade 1 | Grade 1 |

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