DUNAVOX
THE WINE COOLING EXPERTS

多瑙明珠葡萄酒櫃　使用說明

在安裝及使用本產品之前請詳讀本說明書，並將本說明書放於安全的地方。本產品轉給他人使用時，也請將此說明書一起交給新使用者。

重要防護

在使用電器時應採取防護措施以降低火災，觸電，人員傷害，即使已很熟悉本產品，也需詳讀說明:

·本產品專供儲存葡萄酒用，請依說明書內容使用。其他不建議的使用方式可能導致火災，觸電或人員傷害。

·8 歲以上兒童，行動，感應及心理能力已弱化人員，缺乏經驗及產品知識人員，須在專人指導與監督下，充分知道如何安全使用與可能風險，才可使用本產品。不可讓兒童玩此產品。兒童在無人監督下不可清洗或保養此產品。

·電器不是玩具，不要讓兒童可碰到電器及電源線。桌上或工作台上放有本產品時，電源線不可掛在桌子或工作台邊緣。

·為防止觸電，請勿將電源線或插座浸到水中，或噴其他任何液體。

·本產品不用時，移到其他地方時，或清洗時，請把插頭從插座拔下。

·保持本產品遠離火源，勿在有爆炸或火源的環境下使用本產品。

·勿讓本產品或產品的一部份靠近火源，炊具或其他加熱器具。

·電線插頭壞掉時，原廠產品運轉不良或摔到或損壞時，勿使用此產品。電線壞掉時須請原廠或其授權維修中心或有同等資格的人更換，以免危險。

·使用未經原廠核可的配件，會有危險。

·請將此產品放在乾燥的平面上。

·外殼不見或毀損時，請勿使用本產品。

·插座及插頭的間隙太鬆時會造成插頭的過熱或變形。請找合格的電工更換鬆掉或壞掉的插座。

·擺置本產品時須遠離直接日曬及熱源(火爐，電熱器，散熱器等)

·**警告**：本產品採用無 CFC 及 HCFC 的冷媒 R600a，此冷媒有助於環保但是可燃的。它不會造成臭氧層破洞及溫室效應。在運輸及安裝本產品時務必小心，不要傷到冷卻系統的任何部分。冷媒有洩漏時可能起火或傷到眼睛。若管線有損壞時:

--避開火源或任何會產生火花的物件。

--拔掉插頭

--讓放置本產品的房間流通空氣幾分鐘。

·冷媒裝得越多的機型，其放置空間須更大。在狹小空間，若有冷媒漏，會有產生可燃氣體的危險。每多 8g 的冷媒，至少需加大 1 立方公尺的空間。每個機型所裝數量會標示在產品內部的規格牌。請未經授權或不合格的維修人員維修此產品是危險的。

·**警告**：本產品若有包覆住或為嵌入式機型時，須保持通風口暢通。請不夠格的維修商維修，造成本產品的損害，本公司不負責任。此情況也不適用保證期及其他賠償要求。

·**警告**：除非原廠推薦，勿使用任何機件或方法來加速除霜。

·**警告**：勿損壞冷媒管路，若有損壞，勿使用本產品。

·**警告**：除非原廠推薦，勿在機體內加裝任何電器。

·**警告**：為避免本產品有不穩定的危險，請依說明書安裝。

·**注意**：在擺放本產品時，請遠離火源或類似熱源。

·勿在本產品內儲存裝有可燃性推進物的噴霧罐。

·本產品專供家庭及以下類似地方使用

--店鋪之職員廚房區，辦公室及其他工作場所

--農舍，飯店，汽車旅館及其他居住場所

--非零售之飲食業者

·除非本說明書有推薦，請勿修理或更換本產品任何部位。任何維修請找合格的維修商為之。

·維修後，請裝回所有鑲板再使用。
·請用兩個人以上搬運及安裝此產品，以免背部受傷或其他傷害。
·切勿使用可燃液體清洗本產品配件。此類氣體會導致火災或爆炸。不要在本產品或其他電器附近存放或使用汽油等可燃氣體或液體，此類氣體會導致火災或爆炸。
·手濕濕時不要插插頭或拔插頭。
·建議本產品使用獨立的電路，不要使用有開關或延長線的插座。
警告:為降低火災，觸電或人員傷害的風險，在維修前請拔掉插頭，關閉電源。
·如果您的產品是可上鎖的機型，請勿將鑰匙放在產品附近或小孩拿得到的地方

警告:為降低火災，觸電或人員傷害的風險，在維修前請拔掉插頭，關閉電源。

保留說明書，以利遇到問題時，可在說明書後面找到排除問題的方法。

丟棄

適當丟棄本產品的包裝，確認任何塑膠包裝或包裝袋已安全丟棄在兒童及小孩接觸不到的地方。會有窒息的危險。
冷卻設備須依當地環保法規，專業適當丟棄。舊的產品或新的產品，只要不再使用，須如此處理。
警告:請拿掉門板與插頭，切掉系統管路及去除栓扣或螺絲，以確保舊的或壞掉的產品不能再使用。如此可防止小孩在遊戲時，鎖在機體內(有窒息危險)，或因而危及生命。
切勿使用垃圾掩埋方式丟棄本產品，因為本產品的絕緣材料及冷媒(R600a)是可燃的。
丟棄指南:
·勿將此產品丟棄在垃圾堆或一般家庭垃圾。
·不要破壞本產品後方下面的冷卻管路，特別是熱交換器。
·本產品及其包裝都有標示，表示本產品不能當一般的家庭廢棄物處理，須送到電器或電子產品的回收站。正確丟棄本產品，有助於環保及人類的健康。反之會危及環保與健康。

本產品特徵

·依照產品機型，有嵌入式或獨立式，配備單溫區，雙溫區。
·持續性動態電子溫控，以數字顯示觸控輸入。
·任一個溫度區的溫度設定範圍為 5℃~20℃(40℉~68℉），而且可用攝氏或華氏溫度顯示。
·可設定為長時間熟成的溫度，或特定紅酒/白酒/氣泡酒的飲用溫度。
·以冷藏及加熱(限特定規格)來保持完美的儲存或飲用狀況。
·風冷系統，確保櫃內冷空氣流通及冷度與濕度的平均分布。
·有開關裝置的柔和 LED 內燈，可切換功能模式與展示模式。
·開門及運轉不良警示燈。(限特定規格)
·安息日模式可保持關燈狀態，遵守教規。(限特定規格)
·溫度記憶功能-電源中斷(過載或斷路)後再度啟動時，會以最後設定的溫度運轉(限特定規格)
·自動除霜，自動蒸發除霜的水。
·可對調的雙層或三層整片玻璃，可保護葡萄酒不受 UV 光影響，也會因無霧氣而有絕佳展示效果，低噪音。
·黑色塗漆鋼板及黑色塑膠襯墊，堅固耐用。
·櫸木層架便於彈性存放各種尺寸的酒瓶。
·附鑰匙的安全鎖。(限特定規格)

·被動式濕度控制系統(濕氣盒)
·活性碳空氣濾清器(限特定規格)

安裝

使用本產品前

·拿掉外面及裡面的包裝。用軟布沾微溫的水擦拭櫃內表面。剛開始時，櫃內會有些殘留的氣味，但開始有冷度時，這些氣味就會消失。
·將本產品直放 24 小時後再接上電源。這可降低在搬運過程中所造成的冷卻系統運轉不良的可能。這段期間建議將門打開以去除殘留的氣味。
·本產品的門可以左邊開或右邊開。交貨時門是左邊開的，若要右邊開，請參照說明書，調換門栓，再把把手裝在門上。

安裝指南

·本產品設計有放櫃台下及獨立式。
·**警告:**本產品專供室內使用，切勿將本產品放在或安裝在室外。
·**警告:**勿將本產品安裝在洗衣房內，避免將產品放在潮溼地方。
·安裝本產品的地面須足以承受本產品裝滿時的重量。安裝前請拿掉運輸用腳架。若須取得平衡，請用安裝腳架(在放說明書的袋子內)。
·獨立式機型之安裝，背面及兩邊要留 100㎜ 的空間，讓空氣能適當循環以冷卻壓縮機及冷凝器，節省電力。就算是嵌入式機型之安裝，在兩邊及上面都須留 5㎜ 的空間，以利維護及空氣流通。注意不能蓋住或堵住機體前面的通風口。
·不要把本產品放在有直接日曬或有熱源的地方(火爐，加熱器，散熱器等)，熱源會增加電力消耗。環境溫度很低時，也會導致本產品無法正常運轉。
·請用專供本產品用的插座，插座越近越好。詢問任何有關電力及接地線的問題，須找合格的電工或經授權的本產品維修中心。
·安裝本產品之電力配線，須符合當地法規規定。
·**重要:高濕度氣候**

在高濕度期間玻璃表面會有霧氣，溼度降低時，霧氣也會消失。為防止霧氣，建議將本產品安裝在空氣流通的乾燥地方或有冷氣的地方。

電力配線

警告:不當使用接地的插頭可能導致觸電。若電線損壞請找合格電工或授權的維修中心更換。
所有的電力配線請找合格的電工依照當地的安全規定為之。
確認本產品之電壓與電源之電壓一致。
使用至少 13A 的單獨電路供本產品使用。就近接到適當的插座。為更安全，建議安裝跳閘電流為 30mA 的漏電斷路器(RCD)。
請合格的電工檢查插座及電路，確保插座接地線。
註:在閃電頻繁地區，建議使用突波保護器。
請勿將本產品的電源接到延長線插座。用延長線插座無法保證本產品安全(發熱風險)
勿將本產品接到變頻器，也不能用插頭適配器。這些會損壞本產品的電子元件。
電線須收納在機體後方，不要不受保護的放著或掛著。
警告:本產品須接地線。

操作您的红酒柜/饮料柜并设置温度控制

DX-96.275DB.TW　DX-182.455DB.TW　**DX-104.375DB.TW**

按键设置：（按键板描述从左到右）

1 锁键：　用于锁屏和开屏。

→长按 3S 锁键 上锁和开锁状态；

2 左边“+”键：调节下室温度

→每按一次 温度上升 1 摄氏度或 1 华氏度。

3 左边“-”键：调节下室温度。

→每按一次 温度下降 1 摄氏度或 1 华氏度。

4 右边“+”键：调节上室温度

→每按一次 温度上升 1 摄氏度或 1 华氏度。

3 右边“-”键：调节下室温度。

→每按一次 温度下降 1 摄氏度或 1 华氏度。

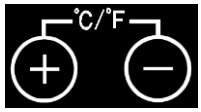
4 灯键：控制室内 LED 灯开关状态：

→按一次 灯点亮或关闭状态。

5 左边组合键：“+”和“-”使用

→同时按住左边“+”和“-”3S 机器关机或开机状态：

6 右边组合键：“+”和“-”使用

→同时按住右边“+”和“-”3S 机器摄氏温度和华氏温度转换： 

设定温度控制

上隔室：温度设定可在 5℃至 12℃之间调节。
下隔室：温度设定可在 12℃至 20℃之间调节。
出厂温度设置：上室 8℃，下室 14℃

➢ **注意事项**

如果设备已拔下，断电或关闭，则必须等待 3 到 5 分钟才能重新启动设备。 如果您需要在

此延迟之前尝试重新启动，则不会启动红酒柜。 如果第一次使用或长时间不使用，温度将在设置和 LED 显示温度之间产生差异。 运行一段时间后，温度将恢复。

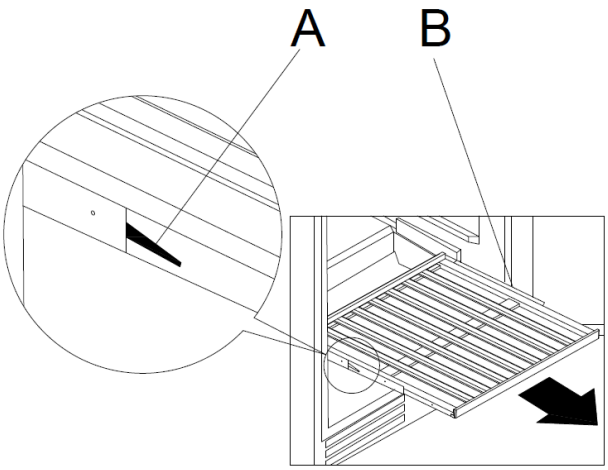
- **层架**
- **抽屉拆除安装说明**

拆除方法：

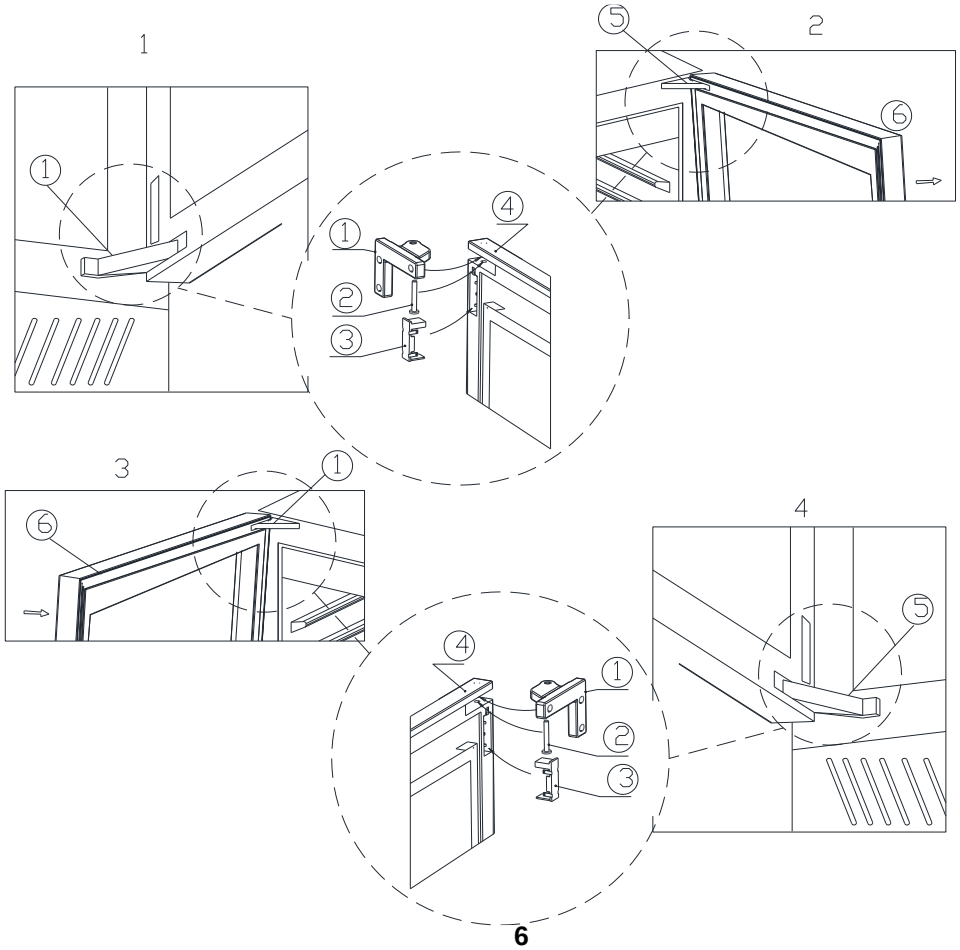
1.将层架 100%拉出外面，如果所示；

2.找到导轨左右 A 和 B 锁卡，A 处往下压，B 处往上提，按住不放同时将抽屉拉出，即可拆除。（或 A 处往上提，B 处往下压，按住不放同时将抽屉拉出，即可拆除）

3 安装方法：重新安装直接抽屉内轨对应安装在箱体导轨外卡槽往内推送，注意一定平行即可安装完成。



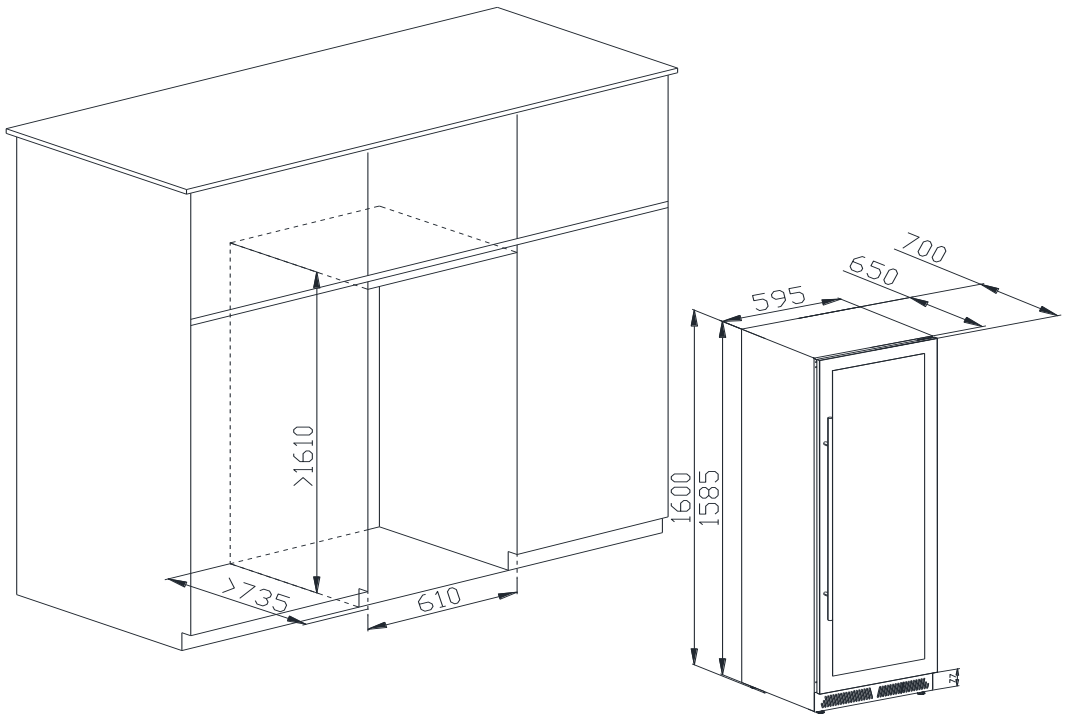
- **DX-104.375DB.TW 门铰互换门**



①上铰链②铰链轴③铰链扣④上铰链⑤下铰链⑥玻璃门

1.如图 1 所示，使用平头螺丝刀打开上部铰链扣③以查看铰链轴②，然后使用平头螺丝刀撬开铰链轴②并将其取出。然后以相同的方式拧下下铰链。
2.如图 2 所示，门上部的安装方法与下部相同。
3.拆下上部和下部后，将门平行拉出。门可以取出。
4.卸下玻璃门，使用六角扳手卸下上门铰链和下门铰链安装螺钉，然后卸下上门铰链和下门铰链。
5.特别注意：1）将玻璃门旋转 180 度进行安装，将门的锁钩和磁铁拆下并重新安装到另一侧。2）上铰链和下铰链也同时更换。右上铰链变为左下铰链。右下铰链变为左上铰链。成为下门铰链，当右下门铰链改为左侧时成为上门铰链;
6.首先安装门铰链，如图 3 所示，然后安装下门铰链，如图 4 所示。
7.如图 4 所示抬起门。首先将下铰链插入角配件，对齐安装孔，然后将铰链轴②插入铰链孔中。然后盖住铰链扣③。门的下部安装完成;
8.如图 3 所示安装门的上部，方法与安装门的下部相同。最后，门恢复完成。
9.安装门铰链注意：安装上门铰链时，请将门铰链移到外壳侧面，然后拧紧螺钉。安装下门后，将螺丝移至外壳内侧并拧紧螺丝，防止门掉落。

DX-104.375DB.TW 橱柜安装示意图



打开和清洁红酒柜/饮料柜

拆下外部和内部包装材料。

在将设备连接到电源之前，让设备直立约 2 小时，这有助于减少运输过程中处理冷却系统故障的可能性。

用软布用温水清洁内表面。

按照以下步骤安装随设备提供的门把手：

步骤 1 - 取下门内侧的垫圈看到两个螺丝孔

步骤 2 - 用螺钉紧紧固定手柄

步骤 3 - 整理并恢复垫圈。

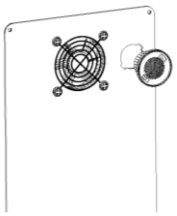
门体安全锁

锁是一个可选功能。 如果您的红酒柜具有此功能，则应在本手册的包装内附上一把钥匙。
将钥匙插入锁中并逆时针转动以解锁门。 锁定它请按照相反的操作。 请保存好钥匙。

活性炭过滤系统

你的葡萄酒是一种活体，通过瓶子的软木塞呼吸。 为了保持优质葡萄酒的质量和口感，必须将它们储存在理想的温度和环境条件下。 您的红酒柜配备了活性炭过滤系统，以确保空气纯度，冷却效率，并保持无味的柜子，以存储您的优质葡萄酒。 过滤器组件位于酒窖内的后面板上。请记住，此过滤器必须每 12 个月更换一次。

要更换过滤器：

1	取出存放在过滤器前面的两（2）个架子上的葡萄酒。	 向左转以移除过滤器
2	更换过滤器后，卸下搁板并放在一边进行更换	
3	握住过滤器并沿逆时针方向将其旋转 45 度，然后将其拉出。	
4	去掉现有过滤器并更换新过滤器。	
5	将新过滤器放入孔中，然后以顺时针方向将过滤器旋转 45 度。	

保养和维护

- **清洁您的红酒柜**

关闭电源，拔下电源插头，然后取出所有物品，包括搁板。
用温水和温和的溶液清洗内表面。
用温和的清洁剂溶液清洗架子。
清洁控制器区域或任何电气部件时，请将多余的水从海绵或布上拧干。
用温水和温和的液体洗涤剂清洗外壳。 冲洗干净，然后用干净的软布擦干。

- **电源故障**

大多数电源故障会在几个小时内得到纠正，如果您将门打开的次数降至最低，则不应影响设备的温度。 如果电源长时间关闭，您需要采取适当的措施来保护您的内容

- **休假模式**

短假：在不到三周的假期中，让红酒柜运行。
如果设备将在几个月内不使用，请取出所有物品并关闭设备。 彻底清洁和干燥内部。 为防止异味和霉菌生长，请将门稍微打开：必要时将其打开。

- **搬运您的红酒柜:**

去掉所有东西。
取出红酒柜（如层架）内的松散物品，或用泡沫固定松散物品。
将可调节支腿向上转动到底座以避免损坏。
把门关上。
确保设备在运输过程中保持直立位置。 还可以使用毯子或类似物品保护设备外部。

- **省电提示**

红酒柜应位于房间最冷的区域，远离生产电器，并避免阳光直射。

红酒柜常见故障

您可以轻松解决许多常见的红酒柜问题，从而为您节省可能的服务费用。 尝试以下建议，看看在调用服务商之前是否解决了问题。

故障排除指南

故障	可能引起的原因
红酒柜没反应	没有插上电源。 设备已关闭。 断路器跳闸或保险丝熔断。
红酒柜制冷不足	检查温度控制设置。 外部环境可能需要更高的设置。 门经常打开。 门没有完全关闭。 门垫不能正确密封。
频繁开关机	室温比正常温度高。 机柜超载 门经常打开。 门没有完全关闭。 温度控制设置不正确。 门垫不能正确密封。
LED 灯不工作	没插电。 断路器跳闸或保险丝熔断。 灯泡烧坏了。 灯按钮为“OFF”
震动	检查红酒柜是否水平。
噪音太大	嘎嘎作响的噪音可能来自制冷剂的流动，这是正常的。 随着每个周期结束，你可能会听到咕噜声。 内壁的收缩和膨胀可能导致爆裂声和噼啪声。 红酒柜不是水平的。
门不能正常关闭	红酒柜不是水平的。 门被颠倒了，没有正确安装。 垫圈很脏。 层架不合适。

DUNAVOX
THE WINE COOLING EXPERTS

WINE CABINET INSTRUCTION MANUAL

Please read this manual carefully before installing and starting up, and store it in a safe place. If you pass on the product to another person hand over this instruction manual along with it.

IMPORTANT SAFEGUARDS

When using electrical appliances, you should take protective measures to reduce fire, electric shock, and personal injury. Even if you are familiar with this product, you need to read the instructions:

・This product is exclusively for storing wine, please use it in accordance with the instructions. Other uses not recommended
The method may cause fire, electric shock or personal injury.

・Children over 8 years old, those with weakened mobility, induction and psychological abilities, and those who lack experience and product knowledge, must be guided and supervised by a dedicated person and fully understand how to use it safely and possible risks before using this product. Do not allow children to play with this product. Children should not wash or maintain this product without unsupervised.

・Electric appliances are not toys. Keep children away from electrical appliances and power cords. When the product is placed on the desk or workbench, the power cord cannot be hung on the edge of the desk or workbench.

・To prevent electric shock, do not immerse the power cord or socket in water or spray any other liquid.

・Unplug this product from the socket when it is not in use, when it is moved to another place, or when it is cleaned.

・Keep this product away from fire sources, and do not use this product in an environment with explosions or fire sources.

・Do not let this product or a part of the product close to fire sources, cooking utensils or other heating appliances.

・Do not use this product when the cord plug is broken, the original product is running poorly, or is dropped or damaged. When the wire is broken, please ask the original factory or its authorized repair center or a person with equivalent qualifications to replace it to avoid danger.

・The use of accessories that have not been approved by the original manufacturer is dangerous.

・Please place this product on a dry surface.

・Do not use this product when the casing is missing or damaged.

・If the gap between the socket and the plug is too loose, the plug will overheat or deform. Please find a qualified electrician to replace any loose or broken sockets.

・Place this product away from direct sunlight and heat sources (stoves, electric heaters, radiators, etc.)

・Warning: This product uses R600a, a refrigerant without CFC and HCFC, which is environmentally friendly but flammable. It will not cause holes in the ozone layer and the greenhouse effect. When transporting and installing this product, be careful not to damage any part of the cooling system. If the refrigerant leaks, it may catch fire or injure the eyes. If the pipeline is damaged:

--Avoid fire sources or anything that can produce sparks.

--Unplug

- Let the room where the product is placed circulate air for a few minutes.

・The more refrigerant is installed, the more space it needs to be placed in. In a small space, if there is a leakage of refrigerant, there is a danger of producing flammable gas. For every additional 8g of refrigerant, at least one cubic meter of space must be added. The quantity installed in each model will be marked on the specification plate

inside the product. It is dangerous to ask unauthorized or unqualified maintenance personnel to repair this product.

- Warning: If this product is covered or built-in type, keep the vents unblocked. Ask an unqualified repairer to repair, and the company is not responsible for any damage to this product. In this case, the warranty period and other compensation requirements are also not applicable.
- Warning: Unless recommended by the original manufacturer, do not use any mechanism or method to accelerate defrosting.
- Warning: Do not damage the refrigerant pipeline. If it is damaged, do not use this product.
- Warning: Do not install any electrical appliances in the machine unless recommended by the original manufacturer.
- Warning: To avoid the risk of instability of this product, please install it according to hte instructions.
- Caution: When placing this product, please keep it away from fire or similar heat sources.
- Do not store spray cans containing flammable propellants in this product.
- This product is designed for home use and similar places below

--The staff kitchen area of the store, office and other workplaces
--Farmhouses, restaurants, motels and other residential places
--Non-retail catering business

- Do not repair or replace any part of this product unless recommended in this manual. Please find a qualified repairer for any repairs.
- After repairing, please reinstall all panels before use.
- Please use two or more people to carry and install this product to avoid back injuries or other injuries.
- Do not use flammable liquids to clean the accessories of this product. Such gas can cause fire or explosion. Do not store or use flammable gas or liquid such as gasoline near this product or other electrical appliances. Such gas may cause fire or explosion.
- Do not plug in or pull out the plug when your hands are wet.
- It is recommended that this product use an independent circuit, and do not use sockets with switches or extension cords.
  Warning: To reduce the risk of fire, electric shock or personal injury, please unplug and turn off the power before maintenance.
- If your product is a lockable model, please do not put the key near the product or where children can get it.

WARNING: To reduce the risk of fire, electric shock or personal injury, unplug or disconnect the appliance from the power supply before servicing.

Keep the manual so that when you encounter a problem, you can find a way to troubleshoot the problem at the back of the manual.
throw away
Properly discard the packaging of this product, and make sure that any plastic packaging or packaging bags have been safely discarded out of the reach of children and children. There is a danger of suffocation.
Cooling equipment must be professionally and appropriately discarded in accordance with local environmental regulations. Old products or new products, as long as they are no longer used, must be treated in this way.
Warning: Please remove the door panel and plug, cut off the system pipeline and remove the buckles or screws to ensure that the old or broken products can not be used again. This can prevent children from being locked in the body (hazard of suffocation) during play, or life-threatening. Do not dispose of this product in a landfill, because the insulating material and refrigerant (R600a) of this product are flammable.
Disposal guidelines:

- Do not discard this product in the garbage dump or general household garbage.
- Do not damage the cooling pipeline under the rear of the product, especially the heat exchanger.
- This product and its packaging are marked, indicating that this product cannot be treated as general household waste and must be sent to the recycling station for electrical or electronic products. Disposing of this product correctly will contribute to environmental protection and human health. Otherwise, environmental protection and health will be endangered.

Features of this product

- According to the product model, there are embedded or independent, equipped with single temperature zone and dual temperature zone.
- Continuous dynamic electronic temperature control, with digital display touch input.
- The temperature setting range of a temperature zone is 5℃~20℃ (40℉~68℉), and the temperature can be displayed in Celsius or Fahrenheit.
- It can be set to the temperature for long-term maturation, or the drinking temperature of specific red wine/white wine/sparkling wine.
- Refrigeration and heating (limited to specific specifications) to maintain perfect storage or drinking conditions.
- The air-cooling system ensures the circulation of cold air in the cabinet and the even distribution of coldness and humidity.
- The soft LED interior light with switch device can switch between function mode and display mode.
- Warning lights for door opening and poor operation. (Limit to specific specifications)
- Sabbath mode can keep the lights off and obey the canon. (Limit to specific specifications)
- Temperature memory function-when the power is interrupted (overload or open circuit) and restarted, it will run at the last set temperature (limited to specific specifications)
- Automatic defrosting, automatic evaporation of defrosted water.

・The double-layer or triple-layer glass that can be reversed can protect the wine from UV light. It will also have an excellent display effect due to the absence of fog and low noise.
・Black painted steel plate and black plastic liner are sturdy and durable.
・The beech wood shelf is convenient for flexible storage of wine bottles of various sizes.
・Safety lock with key. (Limit to specific specifications)
・Passive humidity control system (humid box)
・Activated carbon air filter (limited to specific specifications)

Installation

Before using this product

・Remove the outer and inner packaging. Wipe the inner surface of the cabinet with a soft cloth dampened with lukewarm water. At the beginning, there will be some residual odors in the cabinet, but when the coldness begins, these odors will disappear.
・Put this product straight for 24 hours before connecting it to the power source. This can reduce the possibility of poor operation of the cooling system caused during transportation. During this period, it is recommended to open the door to remove residual odors.
・The door of this product can be opened on the left or right. The door is opened on the left when delivered. If you want to open on the right, please refer to the manual, change the door bolt, and then install the handle on the door.

Installation guide

・This product is designed to be placed under the counter and free-standing.
・Warning: This product is designed for indoor use. Do not place or install this product outdoors.
・Warning: Do not install this product in a laundry room, and avoid placing the product in a humid place.
・The floor where the product is installed must be sufficient to bear the weight of the product when it is full. Please remove the tripod for transportation before installation. If you need to get a balance, please use the mounting stand (in the bag containing the instructions).
・For the installation of stand-alone models, a space of 100mm should be left on the back and on both sides to allow air to circulate properly to cool the compressor and condenser and save electricity. Even for the installation of embedded models, 5mm space must be left on both sides and above to facilitate maintenance and air circulation. Be careful not to cover or block the vents on the front of the body.
・Do not place this product in direct sunlight or a place with a heat source (stove, heater, radiator, etc.). The heat source will increase power consumption. When the ambient temperature is very low, it will also cause the product to fail to operate normally.
・Please use a socket dedicated to this product. The closer the socket is, the better. For any questions about power and grounding wires, you must find a qualified electrician or an authorized repair center for this product.
・Installing the power wiring of this product must comply with local laws and regulations.
・Important: High humidity climate

During periods of high humidity, there will be fog on the glass surface, and when the humidity decreases, the fog will disappear. To prevent fogging, it is recommended to install this product in a dry place with air circulation or a place with cold air.

Power wiring

Warning: Improper use of a grounded plug may cause electric shock. If the wire is damaged, please find a qualified electrician or authorized repair center to replace it.

Please find a qualified electrician for all power wiring in accordance with local safety regulations.

Confirm that the voltage of this product is consistent with the voltage of the power supply.

Use a separate circuit of at least 13A for this product. Connect to an appropriate outlet nearby. For more safety, it is recommended to install a residual current circuit breaker (RCD) with a trip current of 30mA.

Ask a qualified electrician to check the socket and circuit to ensure that the socket is grounded.

Note: In areas with frequent lightning, it is recommended to use a surge protector.

Do not connect the power supply of this product to an extension cord socket. The safety of this product cannot be guaranteed with an extension cord socket (risk of heat)

Do not connect this product to the inverter, nor use a plug adapter. These will damage the electronic components of this product.

The wires must be stored at the back of the machine body, and should not be left unprotected or hung.

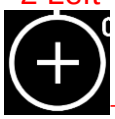
Warning: This product must be grounded.

RUN YOUR RED WINE CABINET / BEVERAGE CABINET AND SET UP THE TEMPERATURE CONTROL

DX-96.275DB.TW DX-182.455DB.TW DX-104.375DB.TW

Key settings: (Keyboard description from left to right)
1 Lock key: used for lock screen and open screen.

→ long press the 3S lock key to lock and unlock the state;
2 Left "+" key: adjust the lower chamber temperature



→ rises 1 ° C or 1 ° F.
3 Left "-" key: adjust the lower chamber temperature.

→ drops 1 ° C or 1 ° F.
4 Right "+" key: adjust the upper room temperature

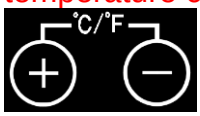
→ rises 1 ° C or 1 ° F.
3 "-" key on the right: adjust the lower chamber temperature.

→ drops 1 ° C or 1 ° F.

4. Light key: LED light switch status in the control room:

→ Press the light once to illuminate or turn it off.
5 Left combination: + and-Use
→ press and hold the left "+" and "-" 3S machine shutdown or startup status simultaneously:

6 Right combination: + and-Use
→ holds the right "+" and "-" 3S machine Celsius temperature and Fahrenheit temperature conversion:



Set the temperature control

Upper compartment: The temperature setting can be adjusted between 5 ℃ and 12 ℃.
Lower compartment: The temperature setting can be adjustable between 12 ℃ and 20 ℃.
Factory temperature setting: upper room 8 ℃, lower room 14 ℃

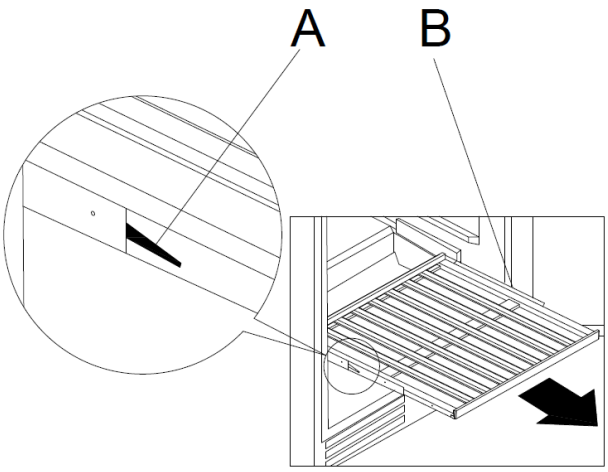
- **Notes**

If the device is removed, off or off, you must wait 3 to 5 minutes to restart the device. If you need to try to restart before this delay, the Red Wine Cabinet is not start. If first used or unused for a long time, the temperature will vary between the setting and the LED display temperature. After some time, the temperature will recover.

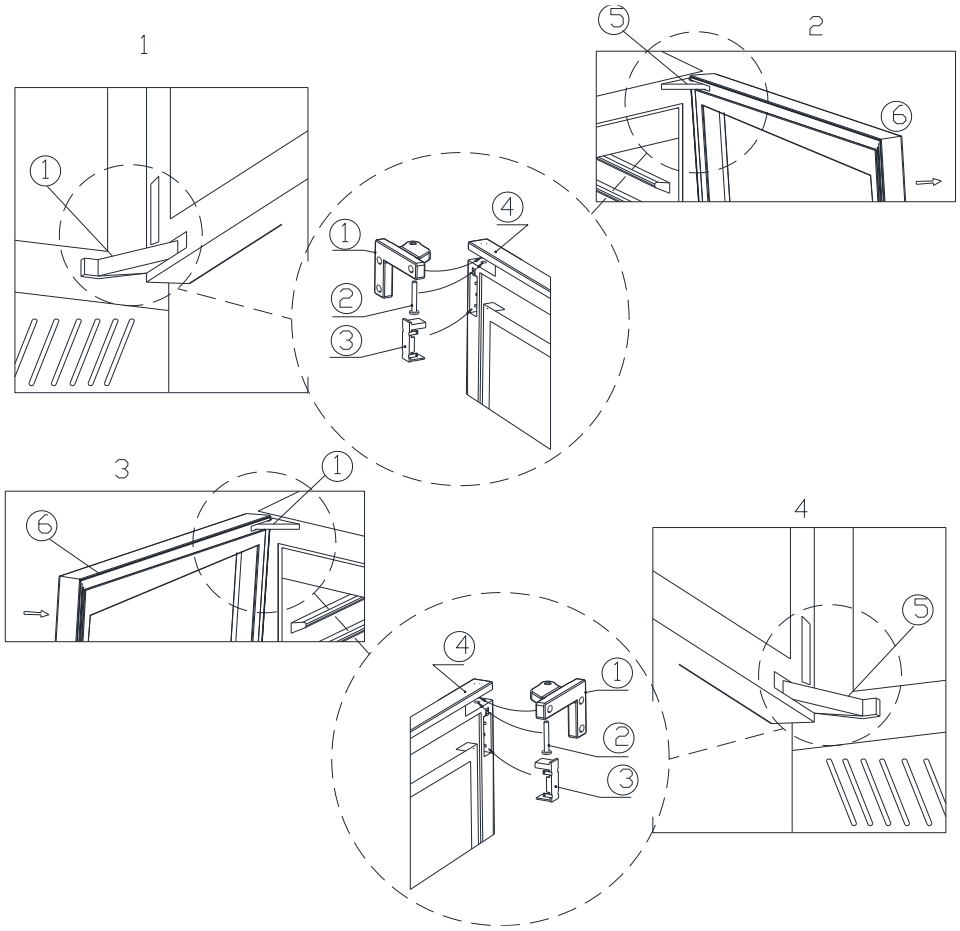
- **Floor frame**
- **Drawer removal and installation instructions**

Demolition method:

1. pulls 100% out of the frame, if shown;
2. finds the A and B lock cards on the left and right rail, press A and B, press and pull the drawer out without removing it. (Or remove up at A, down at B, hold and pull the drawer out.)
3. Installation method: reinstall the inner rail of the direct drawer corresponding to the box guide rail outer card slot to push inside, notice that the parallel installation can be completed.



➢ **DX-104.375DB.TW door hinge swap door**

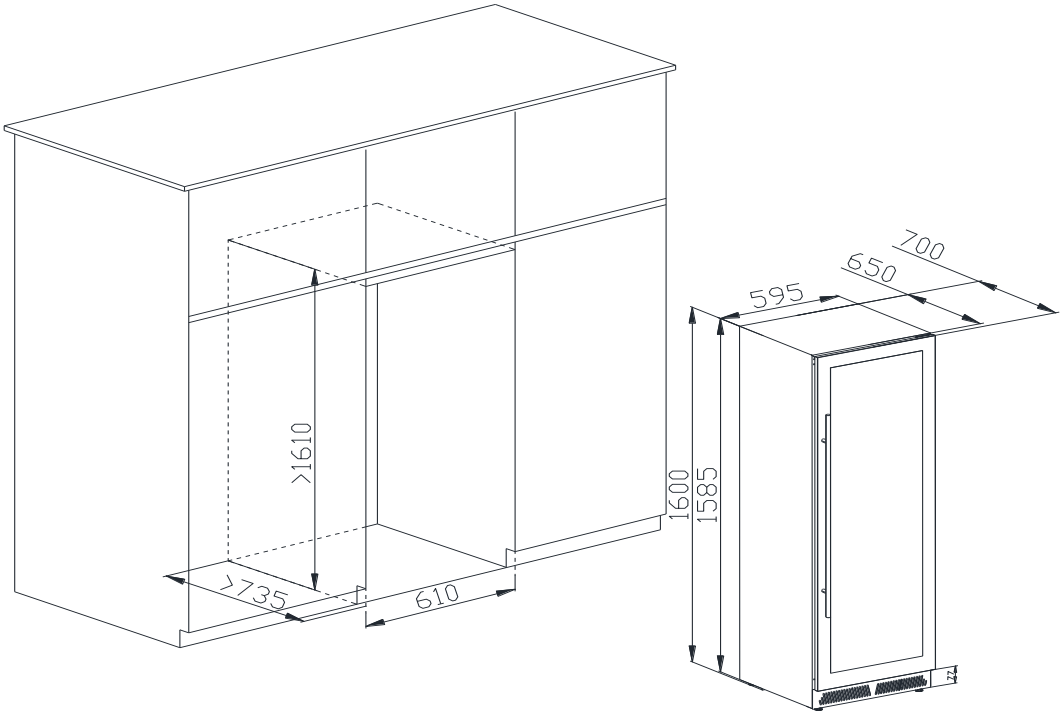


① upper hinge hinge shaft hinge buckle upper hinges lower hinge glass door

1. As shown in Figure 1, use the upper hinge buckle to open the hinge buckle to view the hinge shaft, then use the flat head screwdriver to pry open and remove it. Then screw the lower hinge the same way.
2. As shown in Figure 2, the upper door is installed the same as the lower part.
After the 3. removes the upper and lower parts, pull the door out in parallel. The door can be removed.
4. Remove the glass door, use the hexagon wrench to remove the door and lower door hinge mounting screws, and then remove the door and lower door hinges.
5. Special Note: 1) Install the glass door by rotating it by 180 degrees, remove the door lock hooks and magnets, and reinstall them to the other side.
The 2) upper and lower hinges are also replaced simultaneously. The upper right hinge becomes the lower left hinge. The lower right hinge becomes the upper left hinge. Become the lower door hinge, and when the lower right door hinge changes to the left side, it becomes the door hinge;
6. First installed the door hinge as shown in Figure 3, and then the lower door hinge as shown in Figure 4.
7. Lifts the door as shown in Figure 4. First insert the lower hinge into the corner fitting, align the mounting holes, and then insert the hinge shaft into the hinge holes. Then cover the hinge buckle. The lower part of the door is completed;
8. shows the upper part of the mounting door as shown in Figure 3 in the same way as the lower part of the mounting door. Finally, the door was completed.
9. Install Door hinge Note: When installing the door hinge, move the door hinge to the side of the housing and tighten the screws. After installing the lower door, move the screws to the

inside of the housing and tighten the screws to prevent the door from falling.

DX-104.375DB.TW cabinet installation diagram



Open and clean the Wine Cabinet / Beverage Cabinet

Remove the external and internal packaging materials.

Keep the device upright for approximately 2 hours before connecting it to the power supply, which helps to reduce the possibility of handling cooling system failures during transportation.

Clean the inner surface with warm water with a soft cloth.

Follow the following steps to install the door handles provided with the equipment:

Step 1-Remove the washer inside the door to see the two screw holes

Step 2-Secure the handle tightly with the screws

Step 3-Organize and restore the washer.

Door security lock

The lock is an optional function. If your red wine cabinet has this function, a key should be attached to the packaging of this manual.

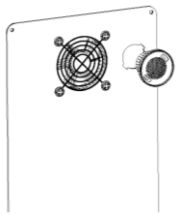
Insert the key into the lock and turn it counterclockwise to unlock the door. Follow the opposite action to lock it. Save the key.

ACTIVATED CARBON FILTRATION SYSTEM

Your wine is a living body, breathing through the cork of the bottle. To maintain its quality and taste, they must be stored at ideal temperature and environmental conditions. Your red wine cabinet is equipped with an activated carbon filter system to ensure air purity, cooling efficiency, and maintain the tasteless cabinet to store your quality wine. The filter assembly is located on

the rear panel of the wine cellar.
Remember that this filter must be replaced every 12 months.

To replace the filter:

1	Remove the wine stored on the two (2) shelves in front of the filter.	
2	After replacing the filter, remove the shelf and set it aside for replacement	
3	Hold the filter and rotate it 45 degrees counterclockwise, and pull it out.	
4	Remove the existing filters and replace the new filters.	
5	Place the new filter into the hole and rotate the filter 45 degrees clockwise.	Turn left to remove the filter

Care and Maintenance

- **Clean your Red Wine Cabinet**

Power off, unplug the power plug, and remove all items, including shelves.
Clean the inner surface with warm water and a mild solution.
Clean the shelves with a mild detergent solution.
When cleaning the controller area or any electrical components, dry the excess water from the sponge or cloth.
Wash the housing with warm water and mild liquid detergent. Wash clean and dry with a clean soft cloth.

- **Power supply failure**

Most power failures are corrected within a few hours and if you minimize the number of door openings you should not affect the temperature of the device. If the power is off for a long time, you need to take appropriate steps to protect your content

- **Leave mode**

Short Break: Let the Red Wine Cabinet run for less than three weeks off holiday.
If the equipment will not be in use for a few months, remove all items and turn off the equipment. Clean and dry the interior thoroughly. To prevent odor and mold growth, open the door slightly: open it if necessary.

- **Move your red wine cabinet:**

Remove everything.
Remove loose items in red wine cabinets such as racks, or secure loose items with foam.
Turn the adjustable legs upward to the rear seat to avoid damage.
Close the door.
Ensure that the equipment is held upright during transportation. You can also be used to protect the equipment with blankets or the like.

- **Power-saving prompt**

The red wine cabinet shall be located in the coldest area of the room, away from the production appliances and avoid direct sunlight.

COMMON FAULTS IN THE RED WINE CABINET

You can easily solve many of the common red wine cabinet problems to saving you possible service costs. Try the following suggestions to see if the problem is resolved before calling the service provider.

Troubleshooting Guide

Fault:	**Possible causes**
Red wine cabinet is unresponsive	No power supply is plugged in. Device is already turned off. The circuit breaker has tripped or the fuse has blown.
Red refrigeration cabinet Red wine cabinet	Check the temperature control settings. The external environment may require higher settings. Doors open frequently. The door was not completely closed. Door mats are not sealed properly.
Frequent switch frequently	Room temperature is higher than the normal temperature. Cabinet overload Doors open frequently. The door was not completely closed. Incorrect temperature control setting. Door mats are not sealed properly.
The LED lamp is not working	No plugged. The circuit breaker has tripped or the fuse has blown.The light bulb burned out. Light button is "OFF"
Shock	Check the red wine cabinet for a certain level.
Too noisy	The creaking noise may come from the flow of the refrigerant, which is normal. As each cycle ends, you may hear a purring. The contraction and expansion of the inner wall may lead to bursting and crackling. Red wine cabinets are not horizontal.
Door cannot close normally	Red wine cabinets are not horizontal. The door was reversed and was not properly installed. The washers are very dirty. The frame is not suitable.