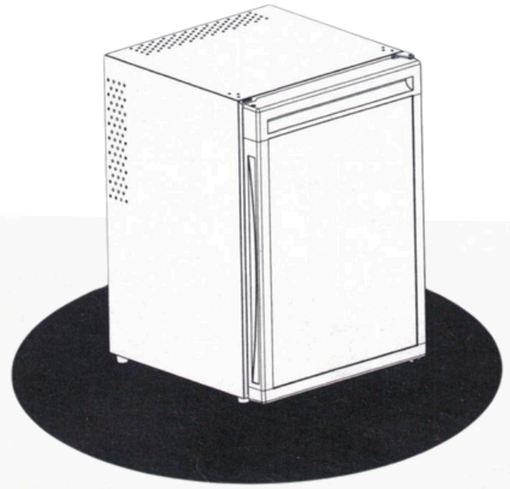
Dolphy Australia
The sign of quality

THERMOELECTRIC MINIBAR

Operation Instruction



Instruction Manual ▸ DMBR0008/DMBR0009 DMBR0010/DMBR0011

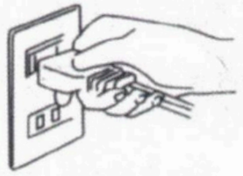
Contents

Safety cautions---------- 1
Product specifications---------- 1
Product features---------- 2
Part names---------- 2
How to use---------- 3
Trouble shooting---------- 3
How to store---------- 4
Adjustment of inside lamp&Tem.--- 4
How to install---------- 5
Notice---------- 6
Clean and maintenance---------- 6
How to change door direction ------- 7

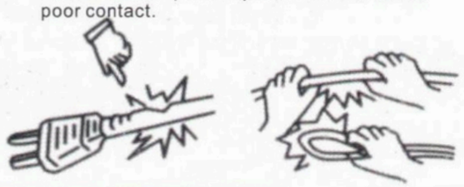
Please read this instruction manual carefully and keep it properly before using this minibar.

Safety cautions

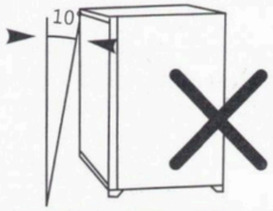
- Please refer to the voltage in rating label before power on.



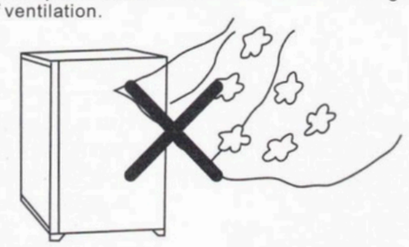
- Please contact after-sales service or qualified maintenance personnel to replace when power cord is damaged.
  Do not bend or pull the power cable to avoid poor contact.



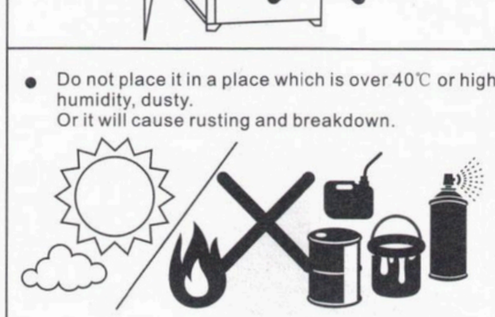
- Do not place it in a place with a slant of more than 10 degrees, or there is a danger of tipping.



- Do not place it near the curtain to avoid blockage of ventilation.



- Do not place it in a place which is over 40℃ or high humidity, dusty.
  Or it will cause rusting and breakdown.



- Do not place clothes or other sundries on the minibar, it may cause poor ventilation.

Product specification

Model No.	DMBR0008/DMBR0009	DMBR0010/DMBR0012
Net Volume(L) Gross Volume(L)	28/30	35/40
Voltage/Frequency	100-250V/ 50/60Hz	
Power(W)	58-60	
Product size (W*D*H)mm	400*420*475	400*420*550
N.W(kg)	11.0/12.0	12.8/14.3

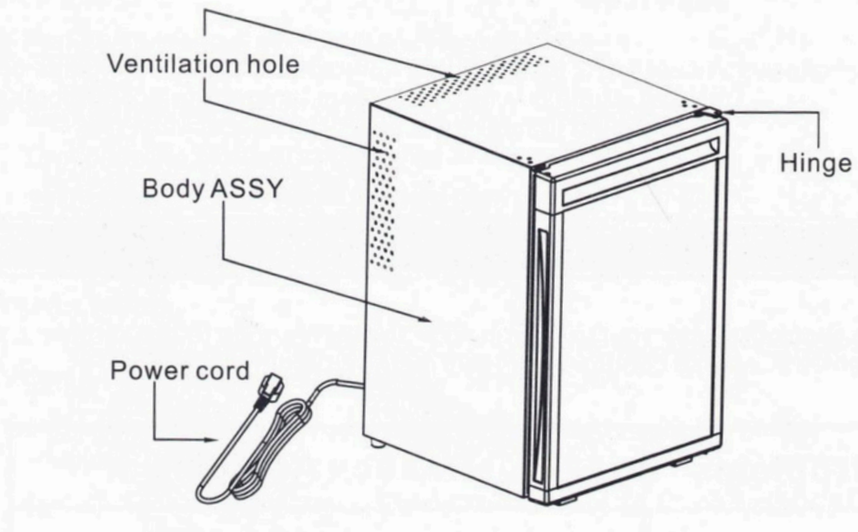
1300 605 313 www.dolphy.com.au info.dolphy.com.au

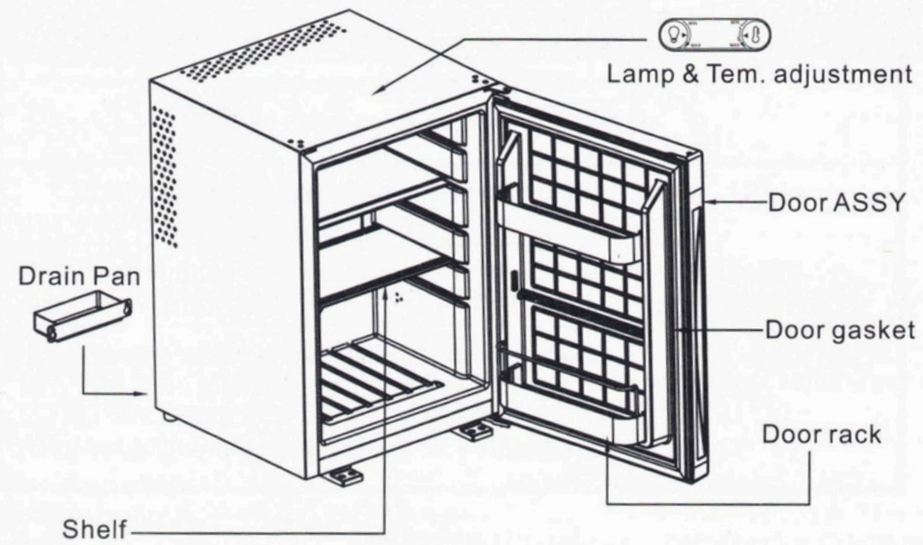
Product features

- Heat-pipe thermoelectric minibar is a new kind of environmental cooling product. It is without compressor, without any mechanical component and without noise which leads to a longer service life.

Part names

Example of BHM-40SD





1300 605 313 www.dolphy.com.au info.dolphy.com.au

How to use

❶ **Before use** ➡ Open the door and clean first with soft wet cloth.

❷ **Power on** ➡ Insert plug into socket.

❸ **Normal work** ➡ After power on, minibar will work at once. When open the door, Inside lamp will bright automatically.

❹ **Storage stuffs** ➡ It will take 2hours for cooling due to thermoelectric cooling technique. After 2hours, you can put your drinks or other stuffs into minibar.

❺ **Temperature** ➡ We set 6-8°C for solid door minibar and 10-12°C for glass door minibar. Minibar is with intelligent temperature control, please do not adjust temperature unless it is necessary.

Trouble shooting

Please check firstly by yourself if you meet these following faults. If there are still problems, please contact us or local distributor for help.

Problems	Reason Analysis
Doestn't work	Whether power is on or not?
	Whether plug connects with socket or not?
	Whether inside lamp is on or not?
Minibar Inside temperature is too high.	Whether ambient temperature is too high or minibar inside temperature is set too high or not?
	Whether door gasket is with good seal or not?
	Whether minibar is placed in flat and conform to ventilation requirements or not?
	Whether the air inlet or outlet is blocked or not?

How to store

❶ Do not store too much stuffs or it will affect cooling effect.

❷ When cooling, it will dry the stuffs, please seal well before storage.

❸ Cooling time will lengthen if stuffs temperature is high.
- Do not put hot stuffs into minibar.

❹ Do not open the door frequently.
- If open the door frequently, it will affect the cooling effect.

❺ Please make sure door has been closed well after putting stuffs into minibar.

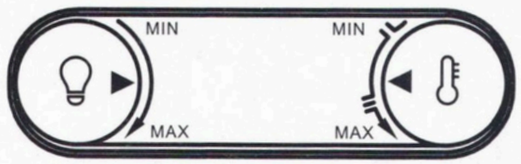
❻ **This minibar is for refrigeration only, not freezing.**

The following stuffs are prohibited to store.
- Ice cream and other frozen food
- Meat and other fresh food
- Chemicals

Inside temperature

It will take 2hours for minibar to reach setting temperature. Minibar inside temperature is affected by ambient temperature.
- Solid door minibar will reach 6-8°C while glass door minibar is 10-12°C under 25°C ambient temperature.
- Minibar cooling effect is also affected by door open frequency and stuffs quantity.
- The best working ambient temperature is 25°C.

Adjustment of inside lamp&Temperature



It is for Led light adjustment. When clockwise rotate according to the arrow, from MIN to MAX, light will be brighter and brighter. It can rotate 180°.

It is for temperature adjustment. When anticlockwise rotate according to the arrow, from MIN to MAX, cooling effect is better and better, temperature is lower and lower. It can rotate 180°.
"Top side,▲is rotated to Top side": temperature is around17-18℃.
"II": temperature is around 10-12℃. "III": temperature is around 6-8℃.
"Bottom side,▲is rotated to Bottom side": minibar is in Lowest temperature status, Max cooling effect . **Minibar works in full power which will waste electricity and affect minibar life time.**

How to install

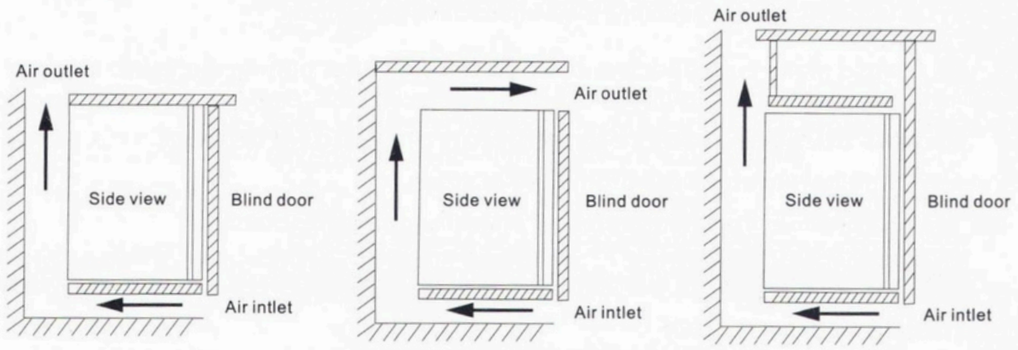
Plan A

Ⓐ Please place minibar into cabinet which is without door.(**If cabinet is with door, it should be blind door with ventilation.**)

Ⓑ Place minibar into cabinet, please refer to below pictures.

★ It must keep a distance over 5cm for both two sides top side and back side in order to keep good ventilation.

★ Please reserve space for ventilation when designing cabinet.



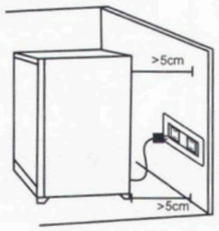
Plan B (If cabinet can not change, please follow this scheme)

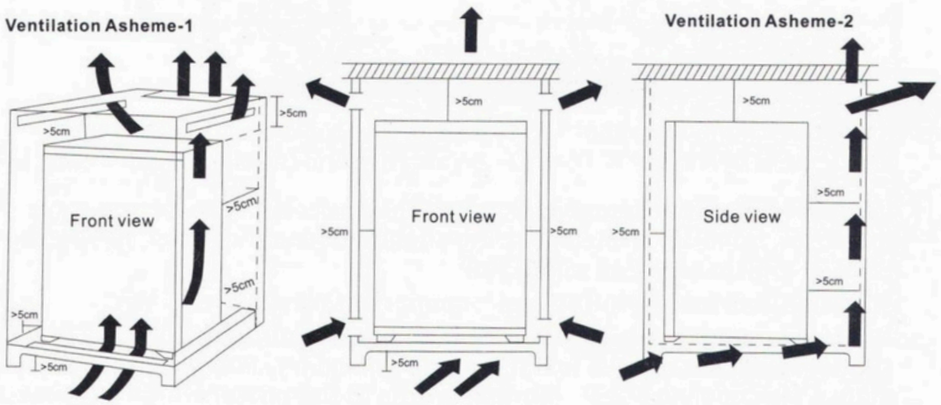
Ⓐ Please try your best to keep bigger distance for ventilation so that minibar can reach better cooling effect

Ⓑ Place minibar into cabinet, pleasr refer to below pictures.

★ It must keep a distance over 5cm for both two sides top side and back side in order to keep good ventilation.

★ Please follow bellow instruction to get good ventilation





Notice

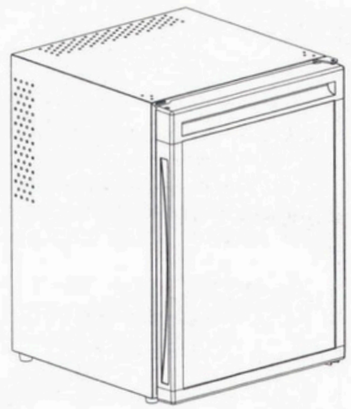
- Please keep a certain distance from the minibar when installing or it will block the aspirail and affect the cooling.
- It is forbidden that place the product in direct sunlight or high temperature environment which will affect cooling.
- Inflammable ,explosive dangerous goods and strong corrosive chemical are strictly prohibited to store in the minibar.

Clean and maintenance

- Please unplug the power cord before cleaning.
- Please wring out the towel before cleaning the minibar.
- Please clean dust on the air inlet and air outlet once a month when you use minibar continuously.

If forst how to do?

- First, unplug the power cord.
- Open the door, remove all the goods from the minibar and wait for the forst to melt. Afterwards, clean it with towel.
- Last, blot up the drain pan with dry towel and clean out.

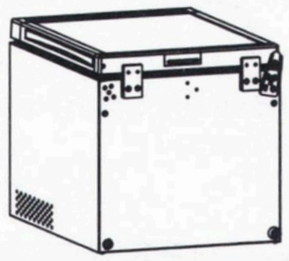


Note

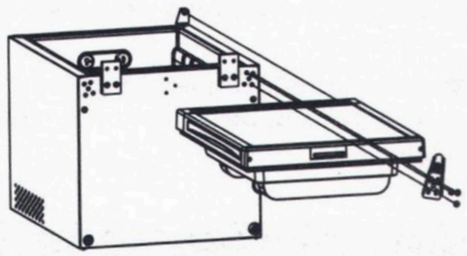
- It is prohibited that cleaning up the minibar with hard brushes, chemical volatility solvent such as gasoline etc, or it will cause damage and fault.
- It is prohibited to flush or soak the minibar in water directly.

How to change door direction

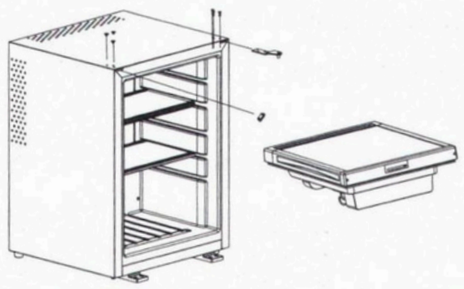
1. Prepare the phillips screwdriver and left hinge.
   Lie down minibar carefully.



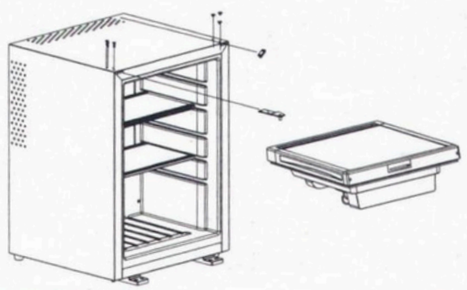
2. Loosen bottom hinge screws and hinge. Follow the instructions below and Take out the door carefully.
   Note: If you can't take out the door, please loosen both two square feet.



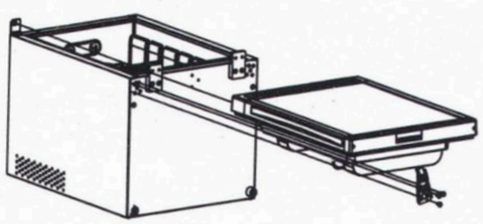
3. Keep upright minibar and Loosen 3pcs top right hinge screws and take out the top right hinge and top left hinge silicone covers.



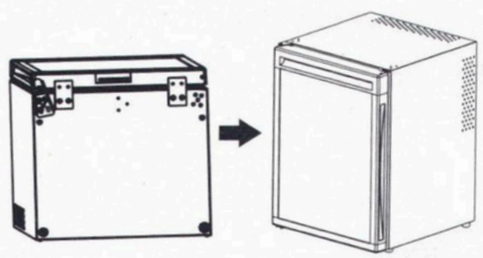
4. Insert Top left hinge to left side and top left hinge silicone coversto right side. And then, tighten the top left hinge screws.



5. Lie down minibar again.
   Insert door to top left hinge and install bottom hinge to left side.
   Note: If you loosen square feet in step 2, please tighten them again.



6. Tighten the screws and keep upright minibar.
   Finished door direction changing.



1300 605 313 www.dolphy.com.au info.dolphy.com.au