

Silent Minibar User Manual



Dear customer,

Thank you for selecting our Silent Mini bar . One of its advantages is no Freon, which is friendly to the environment. Also it has no moving parts during running, so there is no noise and erosion. The most important, it is easy to operate.

1 .Cautions

- 1.1 Socket of the refrigerator could not be used together with other appliances and should be in accordance with relevant regulations.
- 1.2 Place to put the machine should ensure that the cooling unit in the back could not be touched.
- 1.3 No splash on the surface of the refrigerator.
- 1.4 Explosives such as lighter, fuel, gasoline or ethanol are prohibited to be stored in the refrigerator.
- 1.5 The average temperature inside of the absorption refrigerator is above zero of degree C. So do not put frozen food inside.
- 1.6 When there is abnormality, do not repair by yourself. For example if the electric cord is damaged, please call us or ask help from our distributors.
- 1.7 No electric appliances could be used inside.
- 1.8 Cooling unit should not be damaged. No mechanic or other tools should be used to accelerate defrosting.

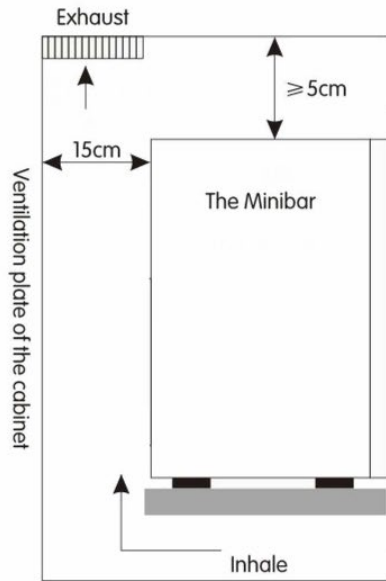
2. Correct placement

Around the refrigerator there should be enough room so that cooling unit could normally give out heat.

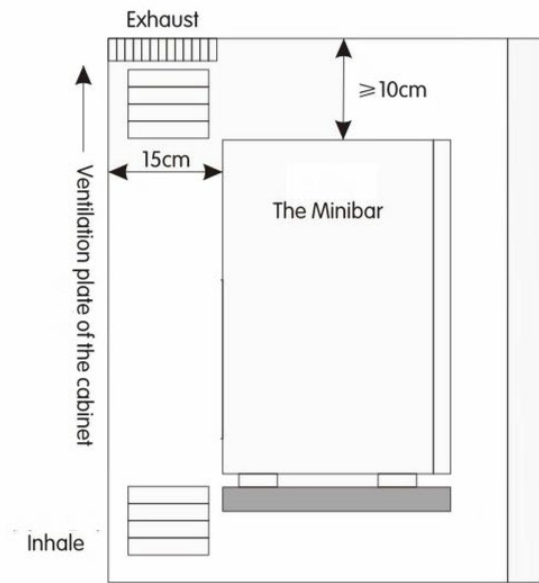
Warnings:

- 1.The product could not be put too near to a heat source, and direct sunshine should be avoided.
- 2.Around the cooling unit, there should be enough room for enough air circulation.
- 3.The ventilation holes on the case should not be covered by anything such as adornment or cloth.
- 4.The product should be placed horizontally and be kept stable.

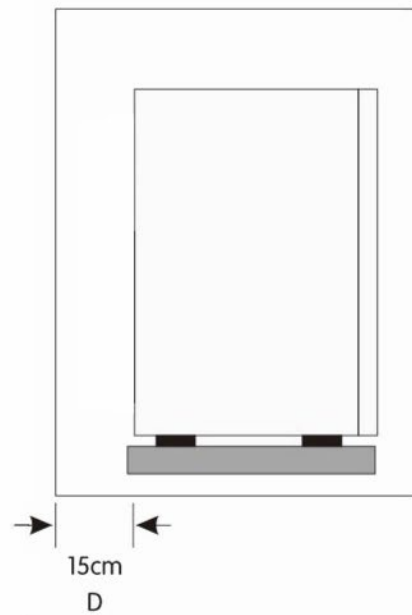
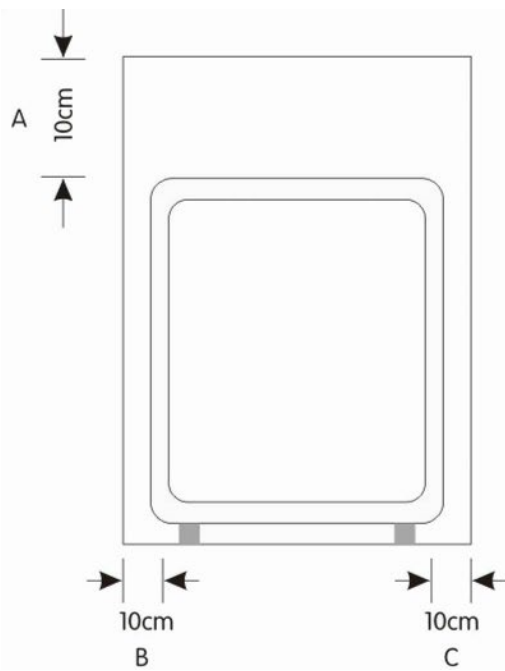
Principle of installation:



Cabinet without door



Cabinet with door



The installation of minibar in a furniture cabinet must be designed carefully to ensure good air circulation of the cooling unit. A minimum space of 5 to 10cm on the top and by the sides of the minibar is recommended. A minimum space of 10 to 20cm on the back should be maintained. The above pictures are for reference on the ventilation layout inside the cabinet.

3. Maintenance

Before using the cleaning is recommended inside and outside the machine.

3.1 Wipe with soft rag, warm water and neutral detergent, clean inside and outside with water, then wipe up.

3.2 Remove dust from cooling unit periodically.

3.3 Wash water-container on the back periodically. Before washing the racks, grasp and push upward.

4.Usage

4.1Electrify for 5-6 hours then put food inside-

4.2The height of racks inside could be adjusted. Too heavy items should not be put inside for fear of distortion

4.3The product could defrost automatically. Defrosted water could flow through special tube into water-receiver and evaporate. Do not remove the frost on the aluminum evaporator by force.

4.4When the door is open, the lamp inside will turn on. The process to change the lamp is:

- (A) cut off electricity ;
- (B) Remove the transparent cover ;
- (C) Turn the lamp in anti-clock direction;
- (D) Change a new lamp;
- (E)Put on the transparent cover.

5.Guidance for saving electricity

5.1Avoid direct sunshine, keep space from heat resources.

5.2Keep enough space for cooling unit.

5.3Shorten the time of opening the door.

5.4Cooling for 6 hours then put food inside.

5.5Do not put hot ones inside.

6.Electric Principle Diagram

7.Picture of Positioning

Around the product there should be enough space to ensure good air circulation.

For example if it is put in a cabinet, space should be allocated as showed in the picture.

8.ATTENTION :

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.

9.Parameter

Climate Type	N
Anti-shock Protection Type	I
Rating Voltage	100-240V
Rating Frequency	50/60 Hz