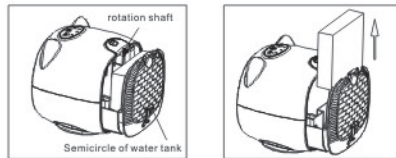


Note:

- 1) Please pay attention to the water level display on the rear shell of the appliance when adding water .
- 2) When adding water , pay attention that the water level cannot exceed the highest position of the water tank.
- 3) When adding water , make sure that the water can not flow into the USB cable socket .
- 4) Do not place the product sideways, side down, upside down to prevent water from leaking into the circuit board.
- 5) After the machine runs for a period of time , the water in the water tank is easy to deteriorate and produce peculiar smell , so it is necessary to regularly replace the water in the water tank and clean The water tank to keep it clean to avoid affecting the effect .

Note : First unplug the USB cable ,and then turn the rotating shaft upward , as shown in the figure below.Pull the semicircle of the water tank to Pull out the water tank.But the water tank can only be pulled out half ,not all.The evaporator can be taken out for cleaning.

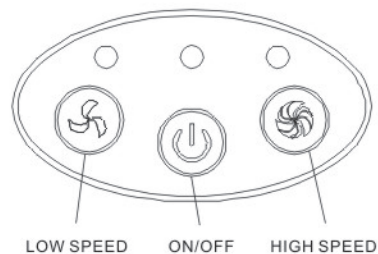


- 6) Check whether the power supply is consistent with the parameters on the nameplate of the machine.
 - 7) Plug one end of the product's USB cable into the product, Insert the other end into the DC5V 1A adapter.
- Start the middle power button, the corresponding power indicator light is on,indicating that the appliance is powered on.

Notice:Do not unplug the plug with wet hands to avoid danger of electric shock.

- When moving the machine, unplug the power plug.
- Insert one end of the USB cable into the appliance and one end into the DC5V 1A adapter, and ensure that the contact is good.

CONTROL PANEL



Safety precautions

- 1.Please read the instructions carefully before use.
- 2.Non-professionals or unauthorized repairers are not allowed to repair or modify this machine by themselves.
- 3.Do not operate with wet hands to avoid injury caused by electric shock.
- 4.Do not clean, maintain or move the machine with power on.
- 5.If you do not use the machine for a long time, please unplug the power plug.

AIR COOLER INSTRUCTION MANUAL

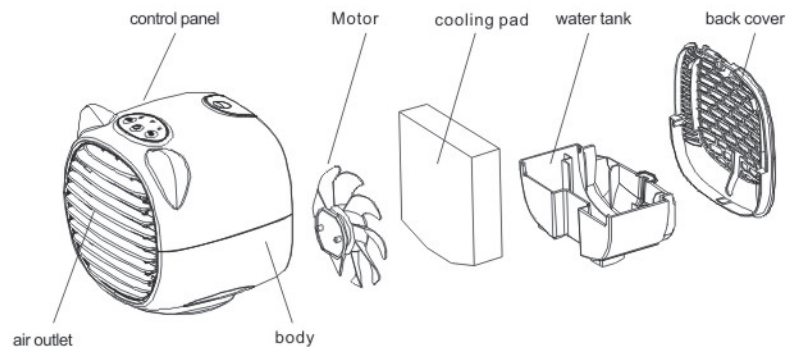


HLB-20D (C-5)

PRODUCT FEATURES

- **Cool**
It cycles the water to blow cool air. It can lower the surrounding temperature and provide you a comfortable environment in hot summer
- **Humidifier**
It humidifies the air to avoid skin dry and spall in winter.
- **Clear the air**
It can fresh the air and care health.
- **Cabinet-drawing water tank, Removable filter for easy cleaning.**
Cabinet-drawing water tank design, no water-tight, it can be pulled out for cleaning at any time to prevent bacteria from breeding. The filter can be removed and cleaned directly with mild cleaning agent and soft brush.
- **Physical refrigeration, power saving, high efficiency and environmental protection**
Using physical refrigeration technology, the water has large storage capacity and long release time, and can be reused for a long time. Helps to blow out cool air with low output power. This product belongs to environmental protection household appliances and has no fluorine pollution.
- **60 degree wide angle air supply**
60-degree wide-angle air supply, with weak wind and strong wind speed selection

STRUCTURE DIAGRAM



Accessories list

NO.	accessory name	unit	quantity
1	USB line	piece	1
2	manual	pc	1

Technical parameters

Model No.	HLB-20D
Rated Voltage	DC 5V
Rated Power	5W
Water Tank	400ml
N.W.	600g±5%
Product Size	181x175x176mm

Note: Product design and specifications are subject to change without notice.

Installation and Use

1. Open the package and take out the air cooler, and place the appliance on a horizontal surface.
A. Open the package and take out the air cooler, and place the appliance on a horizontal surface.
2. Check whether the parts are consistent with the list of accessories in the manual.
3. Add water:
Open the water cap and add fresh water.

