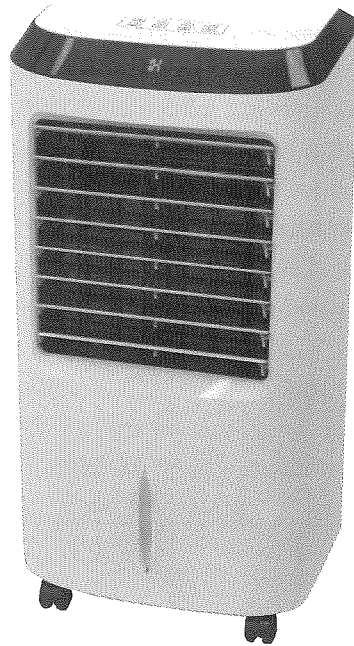


INSTRUCTION MANUAL

AIR COOLER



Model: AC 018A

Please read these instructions carefully and keep for future reference

In order to prevent the risks of a fire, an electrical shock, burns and other injuries, it is imperative to observe basic safety measures when using electrical appliances.

FUNCTIONS

- 1.The principle of humidification by cooling, took cooling water from the water tank by water pump or synchronous motor, after reaching the top, the cooling water will flow through wetted pad, then bellowed off humid cool air rounding the wetted pad by rotational wind wheel.
- 2.Electronics control: safe and durable, have an attractive appearance.
- 3.Adjustable speed: have three speed, low, medium, high
- 4.Wind type: nature wind,normal wind,sleeping wind
- 5.Humidification function: the appliance adopts ice crystal refrigeration and humidification technology, it can cut down the temperature of air vent and raise relative humidity, prevent it from air drying.
- 6.Deliver wind at wide angle: swing the blades automatically, deliver wind at wide angle flatly. Also swing the blades transversely by your hands, choose the wind direction up and down.
- 7.Remote control: Far distance control,received wide angle
- 8.Removable air filter and cooling pad: easy to clean, can use soft brush and detergent.

OPERATION

Take out the product from gift box

Mounting castors:

Turn the air cooler upside down on a flat surface (preferably use a soft cloth surface to prevent the head of the machine from scratching),

Take out 4 castors, align the castor threaded shaft with the fixing hole at the bottom of the air cooler, and tighten with a wrench. With the brakes install in the front, without the brakes install at the back.

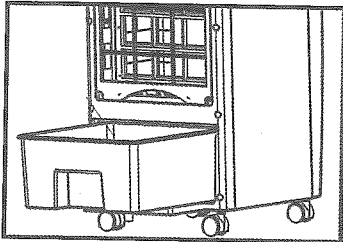
Fill the water tank:

1. Pull out the water tank
2. Fill the water tank with cold and clean water. Make sure that water level is between "Min" minimum level and "Max" maximum level.
3. To increase the cool effect insert the ice box in the water tank. Before use ice box, they must be filled by water and put in the refrigerator until they are completely frozen.
4. Close the water tank.

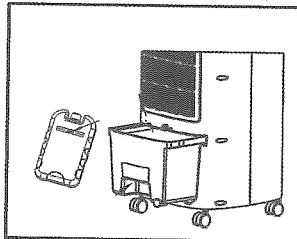
Attention!

1. Make sure the product is unplugged from the mains before filling or refelling the water.
2. Only use water in the water tank. Do not add any chemicals ,oils or other additives.
3. Only use cold water in the water tank(previously boiled)
4. Make sure the water level in the water tank is between minimum level .(indicated by "Min")and maximum level(indicated by "Max")

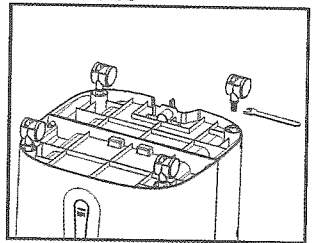
Pull out water tank



Put water or ice box




Install Pic





Place the unit on a firm level surface and plug it into a socket. Power indicator light reminding this products in standby mode. Open the horizontal blades by hand. Then Turn on "⏻" button ,default setting is in middel speed, Turn it again, products in standby .


1. Speed key  : Press this key, automatically starting from mid ,high ,low





2. Mode key "  ",default setting is in normal wind. Press this key, automatically setting from normal wind, natural wind, sleep wind

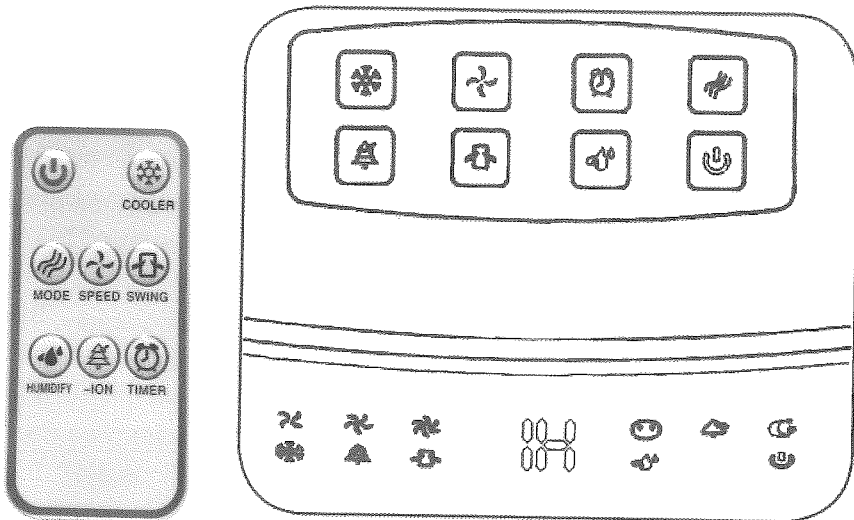
3.Swing key  : press this key, the wind direction can swing flatly, and the swing indicator light is on. Press again to cancel the function
Swing the blades transversely by your hands, choosing the wind direction up an down.

4. Timer key  : press this key, the timer from 0 to 8 hours, each pressing 1hour.

5. Cooling key  : press this key, start this function, and if you add the freezing ice crystal box in the water tank,air blow out temperature will much more cooling. It cancels this function when you press again.(make sure water level is above min.line)

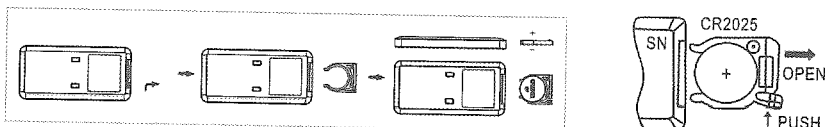
6. Humidification  :press this key, it only can start cool air under low air speed(make sure water level is above min.line)

7. Anion key  : Press it to make the room air fresh, if no need this function ,press it again .



THE USE OF REMOTE CONTROL

The remote control use one button cells, model No. CR2025 (3V). We recommend the use of Lithium type battery for longer use.



Note: Please follow battery disposal instruction on battery packaging, or contact your local councils for safely disposal of batteries.

THE USE OF ICE BOX

The ice crystal has a particular feature of keeping cool, it can absorb heat from water and reduce water temperature in the water tank to below environmental temperature, so the air will be much cooler.

Using methods:

- a. Add clean water to the ICE BOX, but it not exceed the max level, then put it into the refrigerating chamber of refrigerator to make sure that it icing absolutely.
- b. After put clean water into the ice box, pls make sure it is closed tightly.
- c. The contents of the ice box to be kept away from children and are not consumable.

CAUTION

1. Use as per the rating voltage.
2. Do not repair or remake the appliance by yourself, It should be repaired by the repairmen.
3. Do not operate the appliance with wet hands, in order to avoid damage.
4. If the supply cord is damaged, it must be replace by a special cord or assembly available from the manufacturer or its service agents.
5. When the appliance is not in use, switch it off and unplug it.
6. Do not insert things to air outlets and inlets, in order to avoid damage.
7. Do not use the appliance near explosive and combustible gas.
8. Use the appliance only on a flat surface.
9. Do not use outdoors.
10. The level of water tank should be not over "MAX" scale at any time, when humidifying, the total level of water tank should be "MIN" scale.
11. After adding water to the water tank, do not tilt or knock over the appliance when you put or move it .If you want to move, please drive it at side, in order to avoid spilling the water.
12. Do not turnover the appliance. If it is toppled over, and there have some water in the body, should unplug the power supply. Then send it to repair department or after-sales service and overhaul.

13. Do not put things on the appliance, do not cover air vent. **WARNING:** Do not cover heater, in order to avoid over heat.
14. Clean the appearance with a lightly damp cloth. Do not use any type of detergents or solutions. Do not rinse with water.
15. Do not make air outlets and inlets near the wall or curtain.
16. Do not knock or shake the body when use, otherwise it may cause stop.
17. The water in water tank can easily metamorphose and have at summer, renew the water frequently.
18. The appliance must not be located immediately below a socket outlet. The rating current of socket should exceed 10A.
19. Do not use the appliance in the immediate surrounding of a bath, a shower or a swimming pool.
20. 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.
21. Children should be supervised to ensure that they do not play with the appliance.
22. Do not use the appliance with a programmer, timer or any other device That switches the heater on automatically, since a fire risk exists if the heater is covered or positioned incorrectly.

STORAGE & MAINTAINENCE GUIDELINES:

Read the detailed **CLEANING & DRAINING THE WATER TANK** instructions for your Air Cooler, located in the separate User Manual. Below is a general guideline for maintenance and storage of your Air Cooler.

WARNING: Always switch **OFF** the Air Cooler and unplug it from the electrical source before cleaning or maintenance. Cleaning At least once a week, drain the water tank completely and refill with fresh water. Doing this will greatly reduce mineral deposits and help to extend the life of the Honeycomb Cooling Media. End of Season Storage If the Air Cooler will not be used for a long time:

Make sure all parts are dry by running the Fan Only mode for about 30 minutes before storing (time depends on ambient humidity conditions). Switch OFF the Air Cooler and unplug from the power supply. Empty/drain all the water from the tank. Clean the water tank with a damp cloth to wipe away any dust or mineral deposits. Remove the Honeycomb Cooling Media from the Air Cooler and rinse under fresh water to remove dust and dirt. Replace the Honeycomb Cooling Media after they are clean and dry. To protect the unit from dust and scratches, cover with a clean cloth or plastic bag before storing. Coil the power cord and store it away from the floor to protect it.

CLEANING & DRAINING THE WATER TANK

If the cooler will not be used for a long period of time, please refer to the STORAGE & MAINTENANCE GUIDELINES located in the separate Safety & Maintenance Guide.

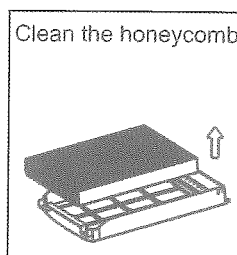
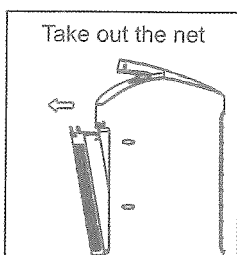
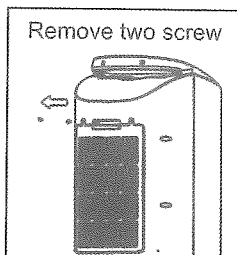
WARNING:

Before cleaning the unit, switch the unit OFF and disconnect from the electrical socket. Move the unit to a location where the water can be drained. Remove the cap from the Drain plug located at the bottom of the unit. Allow the tank to empty. If pull out the water tank, pls loose the screw of pump first.

Refill the water tank with clean water and drain it completely. Refill the water tank with clean water, up to the maximum level. Use a damp cloth to remove the dirt and dust from the surface of the unit. Never use corrosive elements or chemicals to clean this product. When the product is not in use, store the unit in a dry place out of direct sunlight.

CLEANING THE HONEYCOMB COOLING

The appliance is supplied with a Honeycomb Cooling Media. The Honeycomb Cooling Media is located inside the Rear Grill. See Figure 1 for instructions on how to remove them from the unit for cleaning and maintenance. Do not run the unit in COOL mode with stale water in the tank. You must empty the water tank and refill with fresh water, especially if the tank has not been cleaned in a long time.



The cleaning frequency for the Honeycomb media depends on local air and water conditions. In areas where the mineral content of water is high, mineral deposits may build up on the Honeycomb Cooling Media and restrict air flow. Draining the water tank and refilling with fresh water at least once a week will help reduce mineral deposits. If mineral deposits remain on the Honeycomb Cooling Media, the media should be removed and washed under fresh water. The media should be cleaned every two months or sooner, depending on your needs.

For best results allow the Honeycomb Cooling Media to dry after each use by turning off the cool function 15 minutes before turning the unit off.