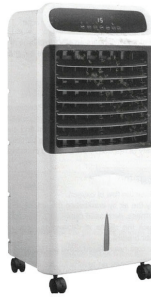




INSTRUCTION MANUAL Air Cooler + Ionic + Fan

Please read this manual carefully before operating your unit and retain for future reference.



Introduction

The evaporative air cooler product is specially designed with both cooler and heating functions. It can lower and warm outlet temperature and makes the air fresh with the use of ionizer and the air cooler cools the air by the process of evaporation of water, which in turn helps reducing the green house effect.

The evaporative air cooler should not be used in enclosed spaces. It is recommended to place it near an open window to create a "flow-through" effect and experience the desired cooling effect.

For the best performance, it is advised to fill the water tank with water or ice if available when using this unit. This product is suitable for diversified climatic environment for a relaxing and comforting atmosphere.

Ion: What is Ion?

An atom or group of atoms that bears an electric charge is called ion.

There are two kinds of ion that are present in the air, these are namely positively charged ion and negatively charged ion.

How do negative ions purify the air?

Both positive and negative ions exist in the air. Positive air ions are molecules of carbon dioxide, whereas, a negative air ion is a molecule of oxygen.

Negative ions in the air attract particles of pollution and give them negative charge, making them seek electrical ground and cause the particles to drop out of air. Thus, reducing the possibility of respiratory problem and improves health of your family.

Benefits of negative ions

-Negative ions increase the flow of oxygen.

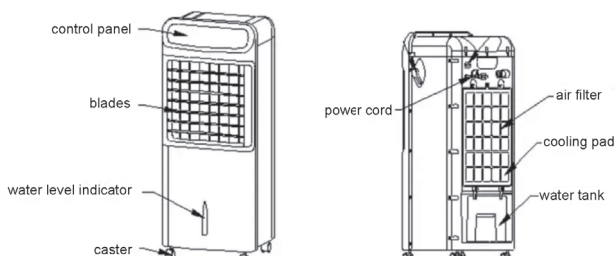
-Negative ions purify the air by eradicating the smoke and particles in the air. This results to higher alertness, decreased drowsiness, and more mental energy.

-Negative ions reduce the effects of depression, regulate sleeping routines and improve the quality air breathe.

-Negative ion neutralizes heavy-fisted static of TV, computer screen and decrease harmful effect to eyes.

-You may keep the negative ionizer function of your air cooler ON for 24 hours. The negative ions contribute to a comfortable and healthy home environment by eliminating harmful particles in the air.

Installing Chart and Technical Specification



Accessory type and quantity may vary depending on the model.

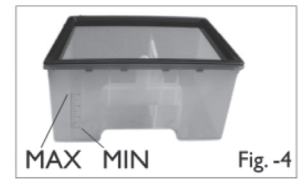
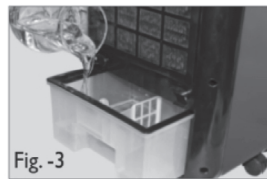
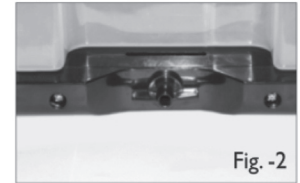
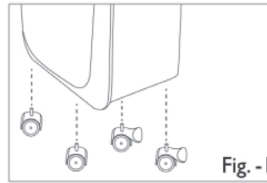
NOTE: The images shown here are for illustrative purposes only and may be subject to change, the actual descriptions of control panel and their locations may vary depending on the model.

Technical Specification

| | |
|---------------------|------|
| Rated Voltage | 120V |
| Rated Frequency | 60Hz |
| General Power | 80W |
| Water Tank Capacity | 12 L |

Assembly of the air cooler

1. Open the package and take out the air cooler, wheels and wrench. Place the air cooler on a flat group.
2. Installation of wheels: place 4 wheels to the holes located at the base of the air cooler. Two wheels with brakes should be installed at the back holes and the other two wheels to the front holes. Insert the wheels tightly to the air cooler's body.(Fig.-1)
3. Water tank refilling: Turn the water tank lock to horizontal position. (Fig.-2) Take out the water tank and add clean tap water to the large section of the tank. Be sure that water level in the tank does not exceed the level"MAX"which can be seen at the back portion of the tank. (Fig.3-4)



The images shown here are for illustrative purposes only and may be subject to change.

Operating the air cooler

Insert plug to the electrical outlet. Press the "On-Off" button to switch the unit "On". The LED indicator automatically shows the room temperature and shifts the fan to stand by position. The function of the unit can be controlled via on board control panel or by remote.

1. **On/Off:** Pressing the "On" button on the control panel or pressing the On/Off button on the remote control will turn the unit ON at intermediate speed. After few minutes, the fan will drop to show speed or to the pre-programmed memory setting. To switch back the standby position, simply press the "Off" button on control panel or press the "On/Off" button on remote control.
2. **Speed:** Press this key to choose between high, medium and low fan speed. Each time the "Speed" button is pressed, an icon will appear on the LED screen indicating the current speed level.
3. **Wind:** Press the "Wind" button to choose the type. Indicator light will display the selected type of wind;
 - Normal:** A continuous wind blow that can be adjusted to low, med and high speed.
 - Natural:** Nature setting provides a soft and comfortable environment with a selection of low, medium and high speed.
 - Sleep:** The sleep function operates at natural fan speed and slowly lowers the speed before turning it off altogether. At high speed, the evaporative cooler functions for 30 minutes then shifts to medium speed to run for 30 minutes and low speed for 30 minutes before it turns off or until the end of preset time.
4. **Timer:** Press "Timer" button to set the fan between 1-12 hours, the indicator light will show the selected time and will operate until the preset time passes. Continuously press the button to your desired running time. To cancel the timer, simply press the button until the indicator shows "00".
5. **Swing:** Press "Swing" button to change the wind direction. The swing icon will appear on the screen when the function is activated. Press the button again to stop the oscillation. The vertical direction of air flow can be adjusted manually by directing the outlet louvers up and down.
6. **Cool:** Press this key to activate the air cooler function. Water pump will take the water from the tank and pour it onto the cooling pad. Cooling pad absorbs the heat of the water and evaporated air is blown out through the fan. The cool breeze by the cooler drops the temperature and creates a relaxing cooling effect.
 - Caution:** If the water level is low or there is no water in the tank, do not activate the "Cooler" function. Check first the water level and add clean water if needed, also to replace the stale water. It is recommended to replace water in the tank at least once in a week.
7. **Ionizer:** Press "Ion" button to activate the ionizer function. Indicator light will signify that the ionizer is on as the negative ions releases. Ions attract harmful particles in the air such as dust, pollen, mold, spores etc. which causes them to drop out of air, thus making the air
8. **Remote:** Remote control operates with two AAA batteries. (Batteries not included) Direct the remote control to the control panel of the evaporative air cooler. If remote control is not working, first check the batteries. Replace them if needed. If you are not going to use it for a long time, take out the batteries to prevent damages that may occur due to battery leakage.

Operating the water tank

Check the level of water in the tank frequently. Be sure that water level is not below the "MIN" marking which is located on the water tank. Activating the "Cool" function with insufficient amount of water may cause malfunction of the water pump and warranty of your product will be void.

Before refilling water, turn your unit to "Off" position by pressing the switch located at the back panel and unplug the power cord.

Please see "water filling" article for refilling with water.

Using the ice boxes

In order to increase the cooling effect of your fan, you can use ice boxes which are included with the unit. Before using, place them in the freezing compartment of your refrigerator for a few hours. Then place them into the large section of the tank and add water reaching "MAX" level. Utilizing ice boxes drops the temperature of the air flow which will create more effective cooling effect.

Safety Precautions

1. Make sure this appliance and the power cord is not damaged before operating. In case of damage, please consult your authorized technical service.
2. Unplug the power cord plug before taking out the water tank.
3. Do not insert any objects to the ventilation or exhaust opening for this may damage the product and could cause an electrical shock or fire.
4. Do not operate your unit with a cover on it as this may result to overheat and motor damage.
5. The plug must be removed from the electrical outlet when not in use and before moving, installing, uninstalling and cleaning.
6. Do not add any chemical or metal ingredients into the water tank. These materials are dangerous and may cause problems.
7. Be careful not to expose infant and elder directly to the air cooler for a long time.
8. This appliance should be used under the rated voltage and frequency as indicated in rating label.
9. This appliance is not intended for use of 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.
10. Do not use your air cooler in or around water may cause electric shock and risk of fire.
11. Do not pull while the power is on. Always ensure that the plug is fully inserted into the electrical outlet before operating.
12. Do not attempt to disassemble, repair or modify this appliance for the warranty will be void if repair is carried out by unauthorized person/services.
13. Do not leave your unit under direct sunlight for a long time.
14. Before using the evaporative air cooler, always ensure that it contains water. Clean the tank with fresh tap water every two weeks.

Cleaning and Maintenance

Dusts may accumulate in the dust filter or cooling pad after some time and may affect the cooler's function. Therefore it is recommended to clean your evaporative cooler regularly. Below are written steps on how to clean this unit:

Turn off the air cooler and unplug the power cord before beginning to clean.

1. Dust Filter

To remove the dust filter, simply press the locks using your fingers and pull it out. Use mild cleaning agent and soft brush in removing the dust and dirt on the filter. When done, first attach the bottom part of filter then push the upper part to secure it.

2. Cooling Pad

After removing the dust filter you can see the cooling pad. Press the lock in the middle and gently pull out the pad. Use a clean cloth or soft brush to remove dust and dirt from the pad. Rinse with clean water if needed and leave open air dry. Never use any harmful chemical solution for may cause damage to the pad.

Your cooler takes water from narrow section of the tank and pumps it on the cooling pad. The water flowing through the cooling pad goes down to the large section of the tank. The cycle results to absorption of dust and dirt in the air which makes the air safer and fresher to breathe. The filter that is located at the middle portion of the tank cleanses the water that passes through it and should be attached to its place upon use of the unit.

NOTE: In order to ensure the highest possible standard for refurbished items, all units are thoroughly inspected as part of the process. For this item, water may be used during the refurbishing process and so; you may notice some condensation in the water reservoir. It is recommended to rinse the water reservoir with fresh water prior to its first use.

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Troubleshooting Guide

| Problem | Possible Cause | Solution |
|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Fan does not work | 1. Power cord is not plugged or not properly. 2. On/Off button at the back panel is not turned to ON position 3. The "On" button on the control panel is not activated. | 1. Plug the power cord properly 2. Press the On/Off button at the back panel to on position 3. Press the "On" button on the control panel. |
| 2. The temperature of air being expelled by the cooler is not cold enough. | 1. Dust accumulates on the dust filter and cooling pad 2. Water level in the tank is below "MIN" level. | 1. Follow the steps in cleaning the dust filter and cooling pad. 2. Turn off the unit, refill the tank with clean tap water, turn the power position and cool to on. |
| 3. Press the Off bottom, the machine continual working | If you use the heating function, the machine need cooling down to avoid over-head | The machine will Off in 30 seconds |

REFURBISHED PRODUCT LIMITED THIRTY DAY WARRANTY

The **Refurbished Product Service Center** offers the following WARRANTY to the ORIGINAL purchaser of a product which we have refurbished.

This product that has been refurbished is warranted against any electronic or mechanical defects for a period of THIRTY DAYS from the date of the original purchase by the consumer. Since this unit was sold as a refurbished item, the warranty does not apply to any cosmetic appearance items such as scratches. Should a defect occur, the **Refurbished Product Service Center** will repair or, at its option, replace defective unit/parts with new or rebuilt materials without charge for either parts or labor. Replacement unit/parts will be warranted for the remaining portion of the original warranty period.

This warranty does not cover installation or damage from accident, misuse, abuse, improper wiring, incorrect voltage, operating the unit against the instructions in the owner's manual or any product which has been opened, altered, or tampered with.

This warranty does not cover costs for removal and or installation of the unit for repair. Under no circumstances shall the service center be liable for any special, incidental or consequential damages or for any other expenses incurred by reason of use or sale of this product. This warranty is in lieu of any other warranties expressed or implied warranty of merchantability of fitness for particular use or otherwise.

This warranty gives the consumer specific legal rights and they may also have other rights which vary from State to State. Some States do not follow the exclusion or limitation of incidental or consequential damages, hence the above exclusion and limitations may not apply.

Refurbished Product Service Center
13225 Marquardt Avenue Santa Fe Springs, CA 90670

WARRANTY REPAIR INFORMATION

If you need service on your unit during the 30 day warranty period; please go to www.ConsumerServiceRefurbish.com or call the Refurbished Product Service Center at 562-946-3531 to obtain the required claim number. Once you obtain your claim number, pack the unit properly (the original carton is ideal for this purpose) along with a copy of your purchase receipt. Send the unit freight prepaid and insured to:

Refurbished Product Service Center,
Att: Customer Service Department 13225 Marquardt Avenue Santa Fe Springs,
CA 90670

Your unit will be promptly exchanged and returned to you. We will refuse to accept delivery of the returned unit unless the assigned claim number appears on the outside of the shipping carton.

Owner's Information
(Keep for your permanent records)

NAME: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP CODE: _____

PHONE: _____ E-MAIL: _____

MODEL: _____ SERIAL NO.: _____