

COOLBOX C75XL USER MANUAL

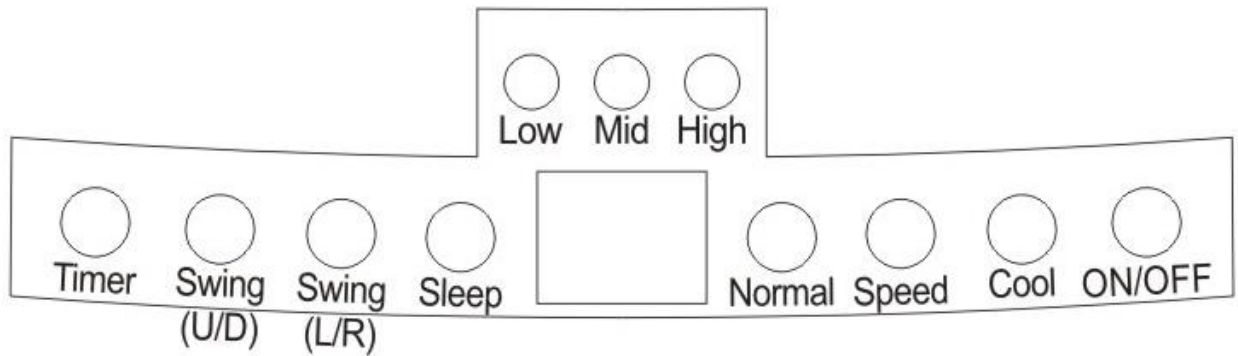
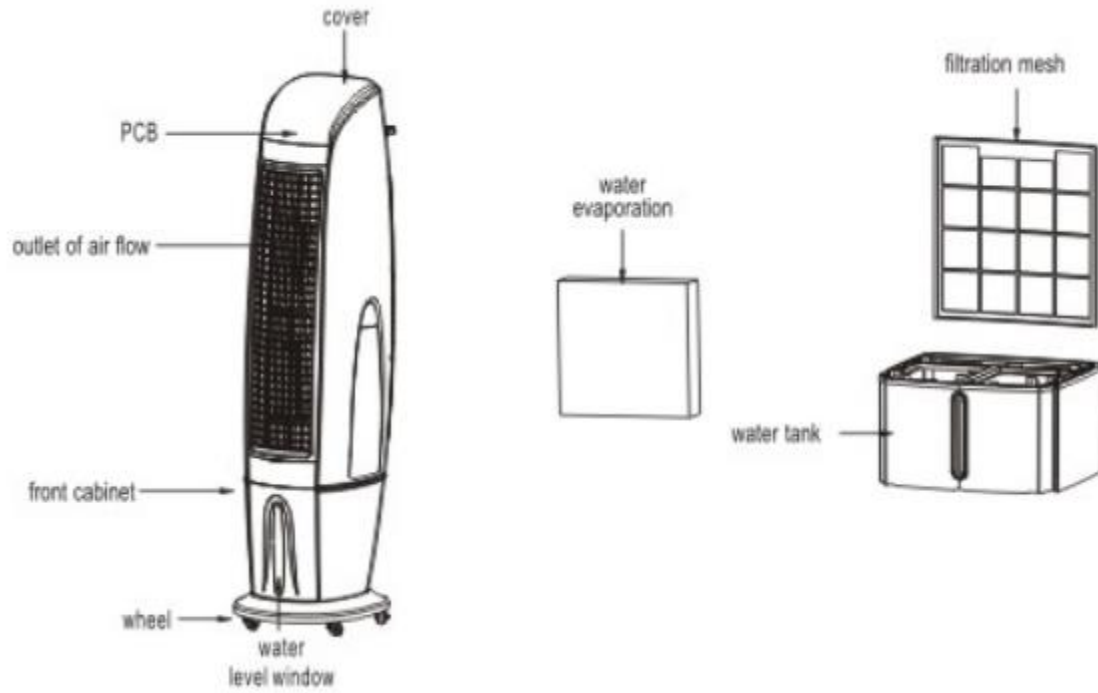


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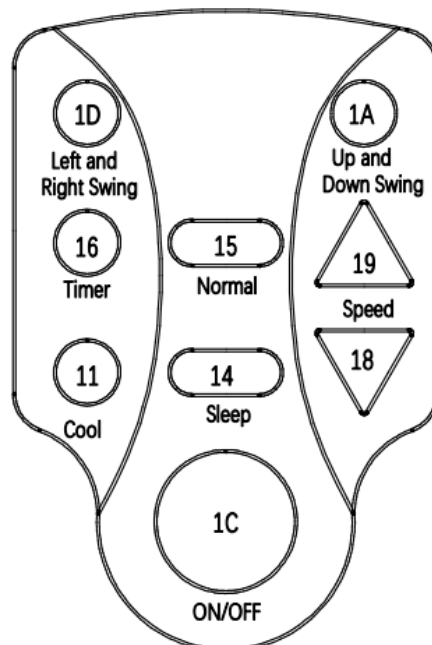
Thank you for choosing Our appliances. May you have an enjoyable experience using our products.

Parts Introduction



Control Panel

Remote Control



Technical Specifications

Voltage	110V~
Wattage	350W
Frequency	60Hz
Net Weight	20 KGS
Measurements	416×515×1700mm

Before Using

- Please read these instructions carefully before use and keep them for future reference.
- Check your local main voltage whether it is the same as stated on the rating label.
- Before using for the first time, remove any protective films or stickers from the product.
- Ensure the power switch is at off position.

How to Operate Air Cooler

1. Open the water inlet in front of the unit, then add water. (shown as fig.2)

Note:

① **Water level must be between the MIN and MAX line. (shown as fig.3)**

② **After some time, operation, dust, and dirt may occur in water tank. It is recommended to change water and clean water tank frequently.**

2. Turn on the unit. A small beep sound can be heard, and the power indicator will be on.

NOTE:

① **To protect against electric shock, do not remove plug from wall outlet by wet hand.**

② **Unplug from outlet while moving the unit.**

③ **Insert the plug pin into the wall socket and make sure it is connected well.**

ON/OFF: Press this button once to operate the appliance. It will start at MID for 3 seconds and then revert to work under the memorized status. For first time use, it will start at MID for 3 seconds and then resume to LOW. Press again this button to turn OFF.

NORMAL: It starts up in MID speed: Low--Mid--High--Low in circle turns. The corresponding air flow speed indicator light will be displayed, after 5 seconds, it will auto return to the timer or temperature display, the motor delay of 3 seconds for the first start:



SLEEP: It starts up in MID in low speed: High--Mid--Low--High in circle turns. The corresponding air flow speed indicator light will be displayed, after 5 seconds it will auto return to the timer or temperature display, the motor delay of 3 seconds for the first start.

LEFT /RIGHT SWING: Press this button once, the louvers will begin to move left to right automatically. Press again this button to cancel.

UP AND DOWN SWING: Press this button once, the louvers will begin to move up to down automatically. Press again this button to cancel.

SPEED: During operation, press this button to adjust 3 speeds of air flow(low--Mid--High)

COOL: Press this button once to start the evaporative cooling function (first ON second OFF) the cool wind indicator light illuminated, the pump connected to operation. Press this button again to cancel.

TIMER: It can be set between 1 to 24 hours with hourly incremental intervals. Press this button again to cancel.

Cleaning and Maintenance

- Always unplug the product from the wall socket and let it cool down completely prior to cleaning.
- Do not use abrasive sponge, scouring pads or stiff brush to clean the appliance.
- Please be cautious when cleaning the product near to the motor housing area.
- Use only damp cloth to wipe the exterior surfaces of the unit. Do not immerse the main body in water.
- Do not allow the motor or other electrical components to be exposed to water.
- For proper storage, always place the air cooler in a low humidity environment.

Cleaning the filtration mesh

Note: After long time operation, the filtration mesh becomes clogged with dust and dirt, which will greatly affect the unit's performance. It is recommended to clean the filtration mesh frequently.

1. Remove plug from wall outlet.
2. Catch the filtration mesh handle and pull upwards.
3. Clean filtration mesh with mild detergent and soft brush.
4. Make sure filtration mesh is completely dry before installing.

Cleaning the water tank

1. Remove plug from wall outlet.
2. Pull out the honeycomb.
3. Clean the water tank with a little mild detergent on a towel and then rinse in water.
4. Put the honeycomb in place after cleaning.

Important Guidelines

- Use only original accessories supplied.
- The current voltage which indicates on the plate must correspond to your local voltage.
- The air cooler should be operated only on condition that the type of power supply corresponds to the marking label. Otherwise, it will not work or even be damaged.
- Never operate unit unless it is fully assembled.
- Do not overload outlets or extension cords. It can result in fire or electric shock.

- Do not operate the appliance if the power supply cord or plug has been damaged.
- This air cooler is intended for indoor, and household use only; not for outdoor, commercial, and industrial use.
- Do not immerse the cord, plug or appliance in water or other types of liquid and do not pour water onto it to avoid from fire, electrical shock, or personal injury.
- To protect against risk of electrical shock, do not force any foreign objects such as pins and wires into any openings.
- Do not pull the cord to remove plug from wall socket, pull on the plug instead.
- Do not attempt to insert or remove the plug with wet hands.
- Do not place the appliance on or near hot gas/electric burner, or a heated oven.
- Do not let cord hang over the edge of table or counter or touch any hot surfaces.
- In the event not using the appliance for a long period of time, please remove the plug from the power outlet.
- Do not allow the motor or other electrical components to be exposed to water.
- Never let children use electrical equipment without adult supervision.
- Educate children about the danger and safety rules associated with operating electrical equipment.
- This appliance should not be used by the physically challenged, slow response or mentally disabled people (including children) unless guidance is provided during operation.
- Never use air cooler inside the bath, under a shower or over a wash basin full of water.
- If the air cooler falls into water, pull the power plug out from the power socket immediately.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.


TROUBLE SHOOTING


In case the product cannot be operated normally after installation, checks shall be made for items described below:


1. Power Cable unplugged or faulty contact.
2. Honeycomb filter assembly not properly installed.
3. Power Switch on the product or in the display panel not switched on.


MAINTENANCE

★ It is recommended to clean the filtration mesh frequently

 Make sure power supply is disconnected before cleaning the product.

 Never clean the product with any abrasive tool or solvent. Clean with detergent and wipe dry with cloth immediately.

 Never wash the unit in water. For cleaning, remove components (water tank, honeycomb filter, (etc.) and clean them with water and soft brush. Allow them to air-dry before re-assembling.

 Never dismantle the product or attempt to make any modification. Regular check and cleaning of the product is recommended for prolonging its lifespan.

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.

STORAGE

FOR PRODUCT STORAGE: Make sure the “honeycomb filter is completely dry. Place the air cooler in a low humidity environment.