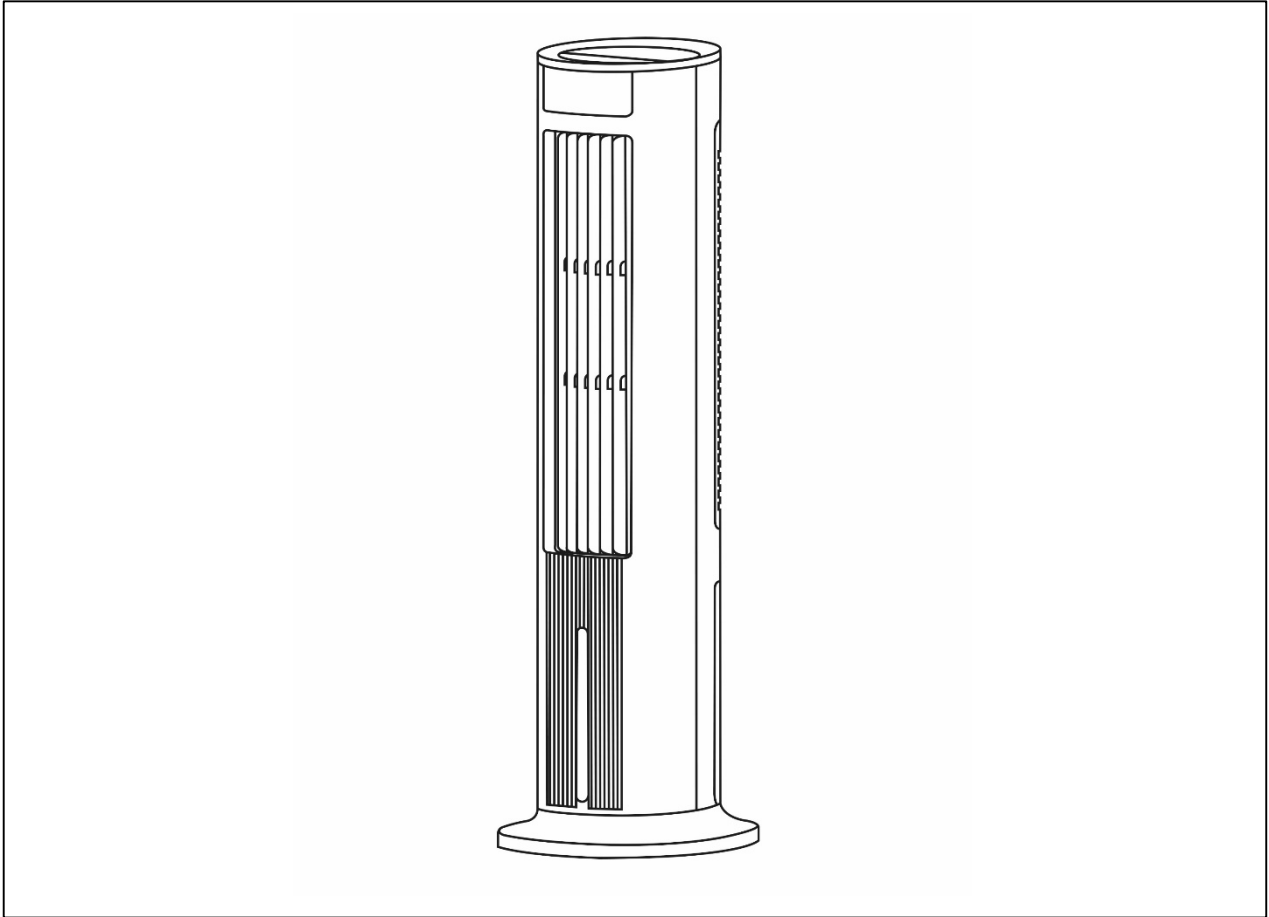




Russell Hobbs Tower Air Cooler

Operating Manual

RHCLT5L (B)



**REGISTER TODAY FOR
YOUR FREE
ADDITIONAL YEAR
GUARANTEE**

GUARANTEE

At Russell Hobbs, we take all our customer feedback seriously.

Feel free to contact our Customer Services Team who will be more than happy to assist you.

This product is guaranteed for 12 months from the date of the original purchase. If any defect arises due to faulty materials or workmanship, the faulty product must be returned to the place of purchase.

Refund or replacement is at the discretion of the retailer.

The following conditions apply:

- The product must be returned to the retailer with the original proof of purchase.
- The product must be installed and used in accordance with the instructions contained in this instruction guide and any other instructions for use which are supplied.
- It must be used for domestic purposes only and for its intended use.
- This guarantee does not cover wear and tear, damage, misuse or consumable parts.
- This does not affect your statutory rights.

Region	Contact	Website
UK & Northern Ireland	0345 209 7461	mda.russellhobbs.com
Ireland	1 800 938982	ie.mda.russellhobbs.com
Rest of Europe	2 europe@productcaregroup.com	de.mda.russellhobbs.com fr.mda.russellhobbs.com es.mda.russellhobbs.com it.mda.russellhobbs.com nl.mda.russellhobbs.com

Note your serial number below for future reference



Image for illustration purposes only



IMPORTANT SAFETY INSTRUCTIONS

- It is hazardous for anyone other than a competent person to carry out any service or repair operation that involves the removal of a cover which gives protection against exposure to electrical parts.
- Do not use with a damaged cord or plug. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid a hazard.
- This product is intended for household use only.
- Do not use outdoors.
- 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 the use of the appliance by a person responsible for their safety. Young children should be supervised to ensure that they do not play with the appliance.
- Keep electrical appliances out of reach of Children. Do not let them use the appliances without supervision.
- Children should not play with the appliance.
- Cleaning and user maintenance should not be undertaken by children without supervision.
- Unplug the appliance from the outlet before cleaning
- Do not operate this appliance for anything other than its intended use.
- Do not submerge the unit in water or any other liquids for cleaning.
- Unplug from outlet when not in use.
- Do not leave unattended while plugged in.
- Do not use if it has been dropped, damaged, left outdoors or submerged in water.
- If the unit is wet, do not plug it into a wall socket or turn the unit on.

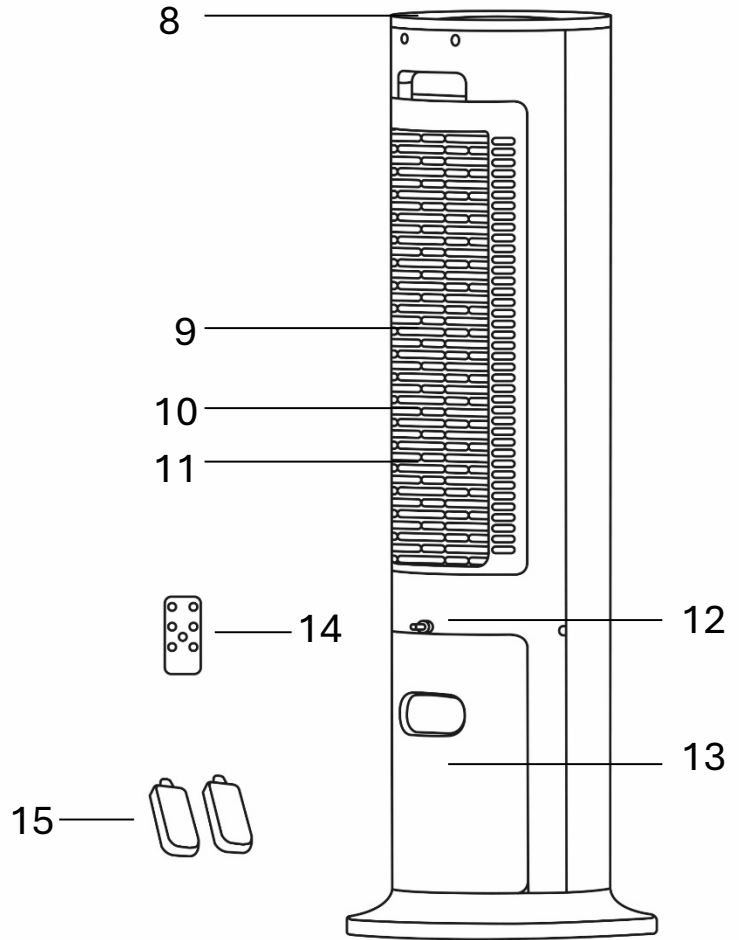
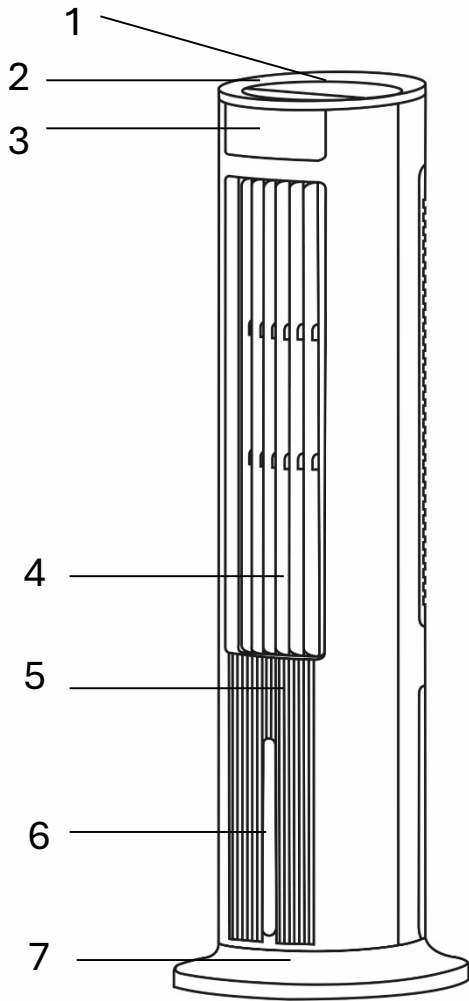
IMPORTANT SAFETY INSTRUCTIONS

- Do not handle the appliance with wet hands.
- Do not pull or carry by the cord, use the cord as a handle, close doors on the cord, pull the cord around sharp corners or edges, or expose the cord to heated surfaces.
- Do not unplug by pulling on cord.
- To protect against electrical shock do not immerse the cord, the plug, or the appliance in water or other liquids.
- Unplug from the mains outlet before putting on and taking off parts.
- Only use the unit when fully assembled.
- Once the cooler is assembled, do not remove the rotor blade guard.
- The rotor guard should not be disassembled or opened to clean the rotor blades.
- Wipe the cooler enclosure and rotor blade guard with a slightly damp cloth.
- Never place your fingers or other objects into any part of the appliance.
- Be aware that loose clothing or hair may become trapped in the appliance if improperly used.
- Before use, ensure that all the air the vents of the appliance are clear and there is no restriction of air flow.
- **Caution:** Appliance may disturb ashes in an open fire. Always avoid directing the appliance toward naked flames.
- Never insert fingers, pencils, or any other object through the grille when cooler is running.
- Disconnect the cooler when moving from one location to another.

IMPORTANT SAFETY INSTRUCTIONS

- Be sure the cooler is on a stable surface when operating to avoid overturning.
- DO NOT use the cooler next to an open window, rain can create an electrical hazard.
- Suitable for indoor use only.
- After the water tank is filled with water, do not tilt or knock the unit.
- To move the unit, please drive it slowly from the side to prevent water overflow.
- In using the unit, prevent overturning it to avoid accidents.
- If the unit topples over accidentally, and it contains water, unplug the power cord immediately and take it to a repair store.
- In summer, the water in the tank may easily deteriorate and generate an odour, please pay attention to regular change of water

PART



1. Upper tank cover
2. Control panel
3. Display
4. Fan vents
5. Front Cover
6. Water level window
7. Base

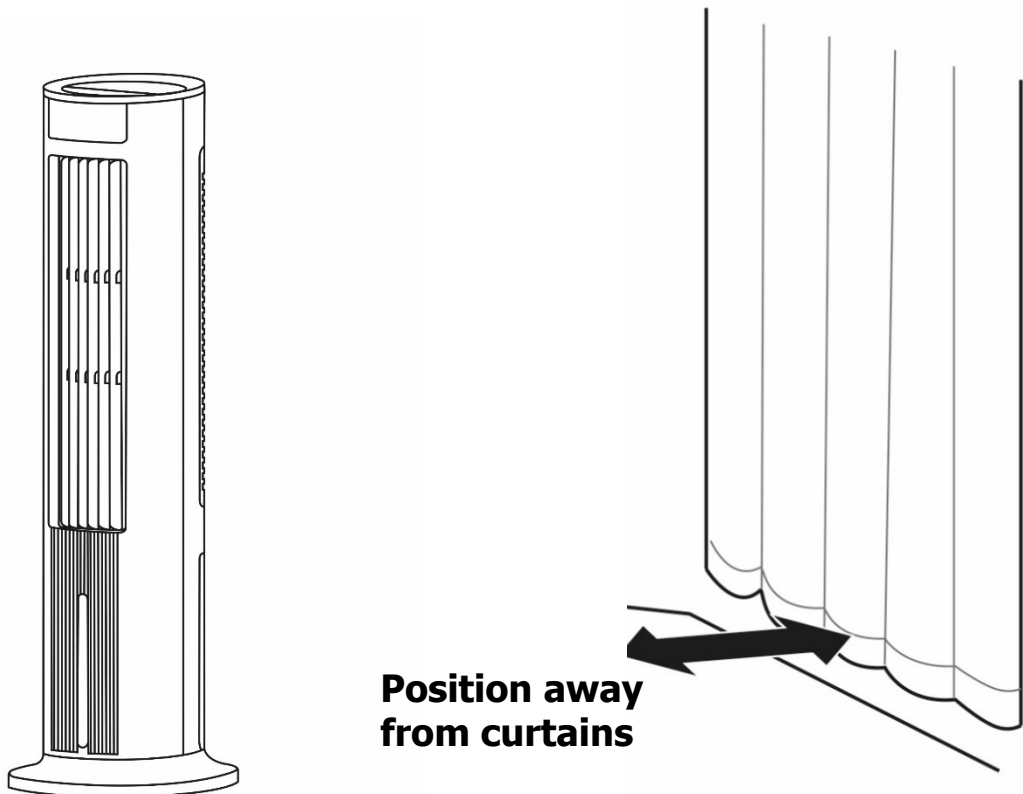
8. Top Cover
9. Rear grill/guard
10. Honeycomb Evaporation Pad (internal)
11. Honeycomb Evaporation Pad frame (internal)
12. Lower water tank lock
13. Lower water tank
14. Remote control
15. Ice packs

PRODUCT SETUP

Remove all packaging materials and all transport bracing from the device.

For safe and trouble-free running of the device, choose an installation location which meets the following requirements:

- The floor should be firm, flat and horizontal.
- Keep the following minimum clearances from the device housing:
 - 30 cm from its lateral side
 - 30 cm above
 - 30 cm from its rear side
 - 1 m from its front side.
- Do not place the device in a hot and wet or very humid environment or near combustible material.
- The socket should be easily accessible so that the mains connection cable can be easily disconnected, if necessary.
- Temperature range: from 0 to + 40 °C .
- Humidity (no condensation): 5 - 75%.



Note: The appliance switches off automatically if it has been in continuous operation for 24 hours.

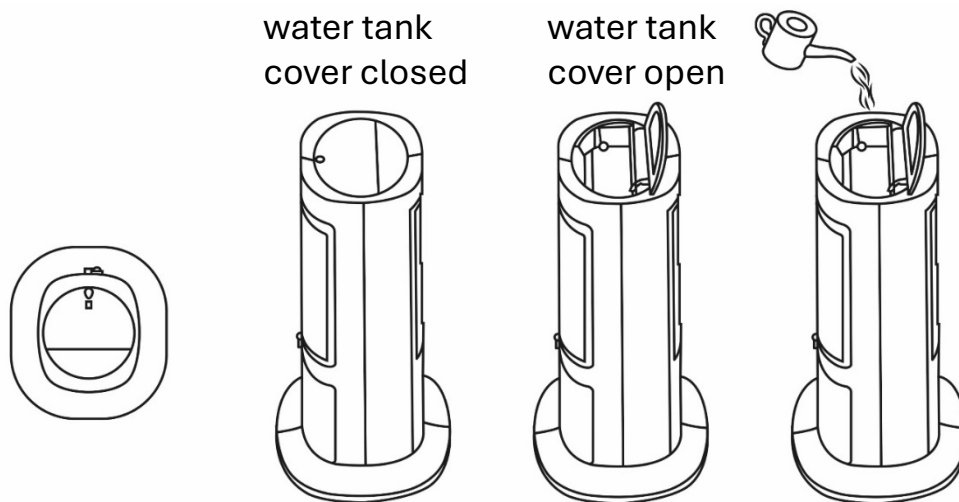
FILLING THE WATER TANK

Note: Before filling and cleaning the water tank, please turn off the power and unplug the machine.

Upper Water Tank

Press the upper water tank cover plate, the position is indicated on the cover. Open the water tank cover and add water or ice to the upper water tank. The water will flow into the lower water tank. Be careful not to exceed the water level line of the lower water tank. When adding water to the upper water tank, it needs to be added slowly to prevent the water from overflowing from the water tank if the water is added too quickly.

If you want to open or close the water tank cover, just press the position indicated by the mark.



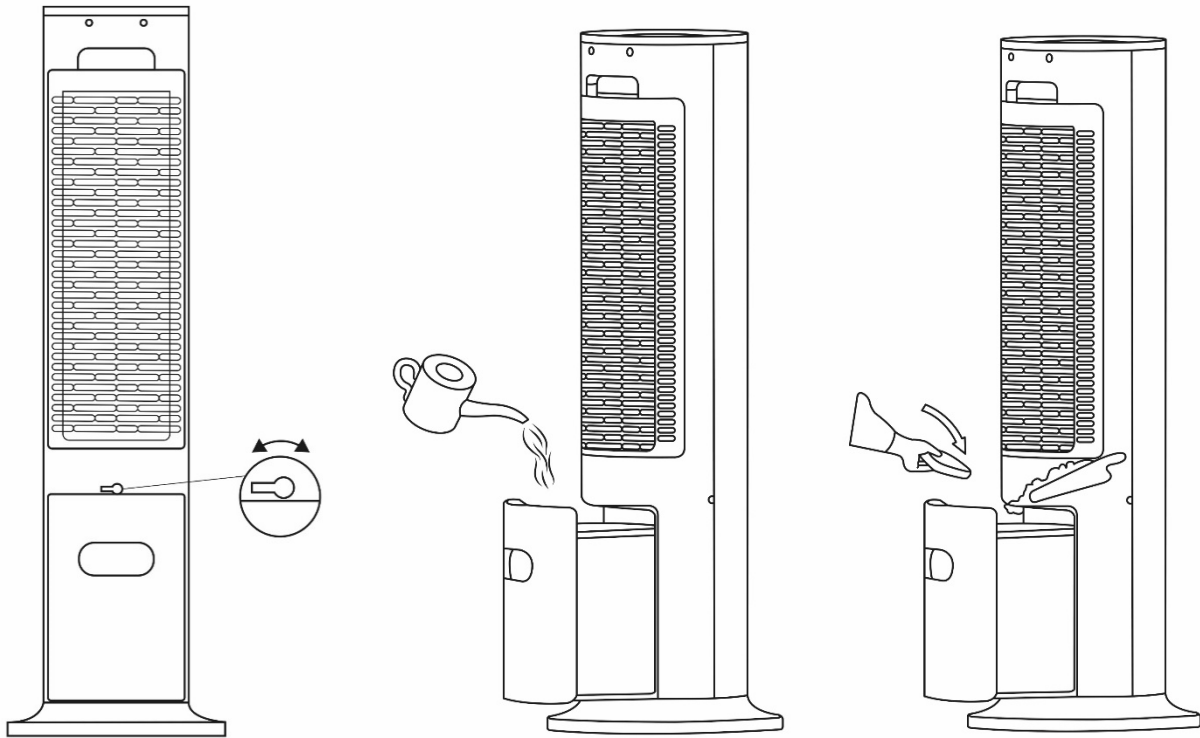
Lower Water Tank

Note: there is a pipe that runs from the upper water tank to the lower water tank. This can be disconnected (please see the next page) and without disconnecting it the water tank cannot be fully removed.

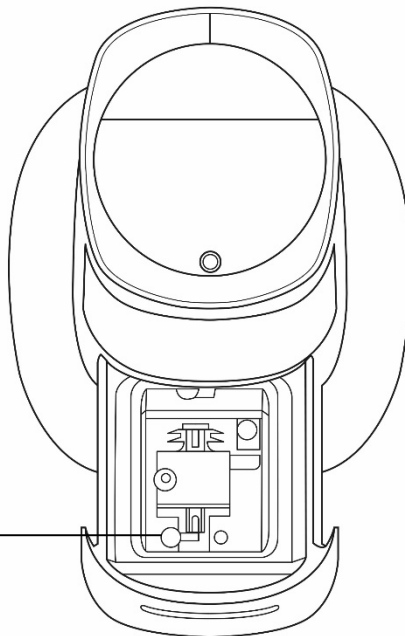
Rotate the lower water tank lock to a horizontal or upward position and carefully slide out the water tank. Then add water, ice packs or ice cubes into the water tank. The maximum water level cannot be exceeded after adding water or ice. Once filled, push the lower water tank back in to its location fully and rotate the lower water tank lock to the vertical position to lock the tank.

When using the ice packs, please place it into a freezer until it freezes, and then put it into the water tank.

FILLING THE WATER TANK



The water tank can be separated from pump module (including water tube) by turning the lock (by hand) 90 degrees counterclockwise



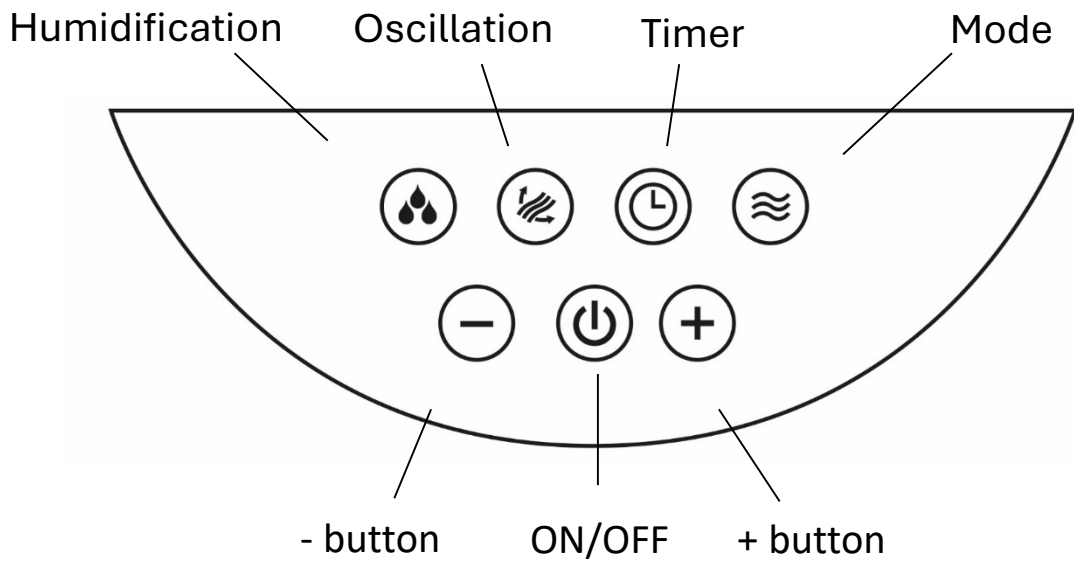
Turn clockwise 90 degrees

The water pump module (including water pipe) are held in place by a small lock

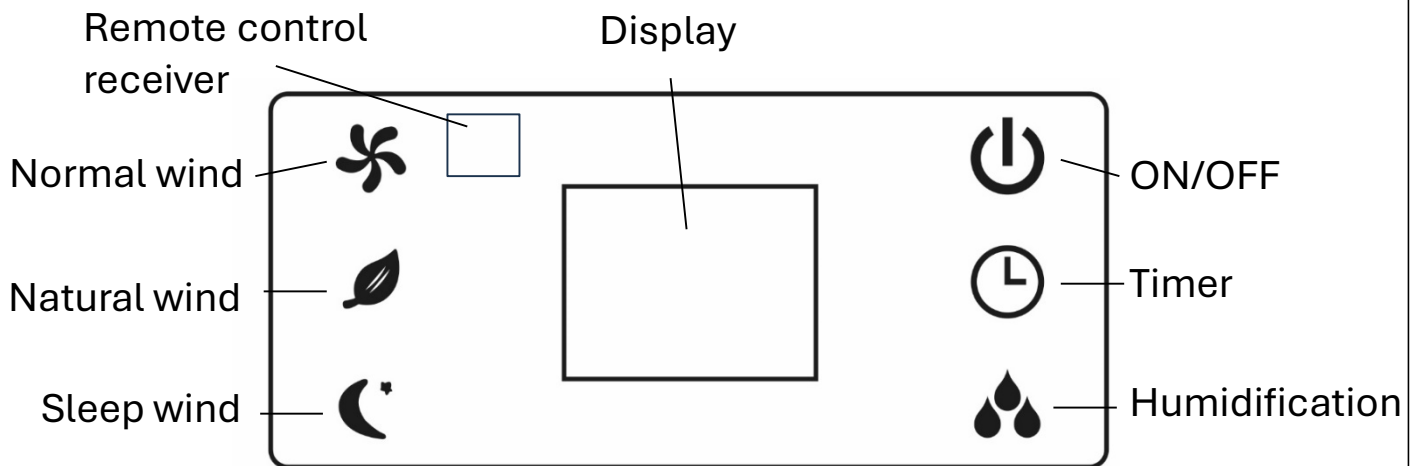
Turn the small lock to release the water tank from the pump and water pipe

CONTROL AND DISPLAY

Control



Display



CONTROL AND DISPLAY

Power	<ul style="list-style-type: none">• Press to turn the machine on and off.• When plugged in and powered on, the cooler will give a long beep and the LED lights will flash , then turn off.
Oscillation	<ul style="list-style-type: none">• Press to start and stop oscillation.
Plus/ Minus	<ul style="list-style-type: none">• Press to set wind speed or timer.• In Normal wind mode the wind speed can be switched from Low (level 1) to Medium (level 2) to High (level 3) to Low (level 1) and so on.• In Natural wind mode and Sleep wind mode, the wind speed follows the set speed cycle: from Low (level 1) to Medium (level 2) to High (level 3) and this continuously repeats.• Please see Natural and Sleep mode programme for full details.
Mode	<ul style="list-style-type: none">• Press to change operating mode, you can choose from Natural wind mode, Sleep wind mode and Normal wind mode (icon indicators light up accordingly).• The wind speed changes according to the logic set out in the specific mode programming, see the below:<ul style="list-style-type: none">• When switching the mode from Sleep wind mode to Normal wind mode, the wind speed switches to the medium (level 2), regardless of the previous wind speed.• If you turn off the appliance when in Sleep wind mode, the appliance will clear the settings you have set.• Natural and Sleep wind modes, please see Natural and Sleep mode programme for full details.

CONTROL AND DISPLAY

Timer	<ul style="list-style-type: none">• When the power is on, you can schedule to shut off the cooler, or when in standby mode you can schedule to turn on the cooler.• To set press the timer button and the display will show 0h, press it again and it will show 1h, continue to press the timer button until the required time is displayed.• Time range is 1 to 24 hours. If there is no operation for 5 seconds, this time is automatically set. When 0h is selected and there is no operation for 5 seconds, the timer function will exit (the timing icon will go out).• The timer icon will stay lit on the display, when the timer has been set.• When the appliance is switched on and off, what has been set will be cleared.
Humidification	<ul style="list-style-type: none">• This function can be used when the machine is in the power on state or the timer state.• Press the button once to turn on the humidification function and press it again to cancel it (the humidification diagram also changes accordingly).• When the humidification function is on and the water level switch is closed, the water pump works.• When the humidification function starts, the water pump functions according to the following logic: working for 3 seconds to stopping for 3 seconds to working for 3 seconds to stopping for 3 seconds to running continuously (that is normal operation).• When the water tank is short of water during the humidification operation or when the humidification function is turned on, the buzzer will sound 3 times, and the indicator will flash until the humidification function is cancelled or the power supply is cut off.• After the water shortage alarm, if the water is refilled, the alarm will stop, but the humidification function needs to be manually restarted.• The humidification function has memory when the machine is switched on and off, only when there is no water shortage.

CONTROL AND DISPLAY

Humidification	<p>How the Humidification works</p> <ul style="list-style-type: none">• Using a pump, water is drawn up from the water tank and over the evaporation pad.• The water in the tank can be cooled down by the provided ice packs (ice packs must be put in the freezer 24 hours before use).• The air cooler then uses a fan to blow the room's ambient air over the wet evaporative pad.• As the air passes over the wet pad, the water in the pad evaporates, which removes heat from the air and cools it.• The cooled air is then blown into the room, reducing the overall temperature of the room

NATURAL WIND MODE

Logic for High speed (level 3) setting:

High (level 3) - 50 seconds to Medium (level 2) - 50 seconds to Low (level 1) - 50 seconds to High (level 3) - 50 seconds to Medium (level 2) - 50 seconds to High (level 3) - 50 seconds to Medium (level 2) - 75 seconds to High (level 3) - 50 seconds to Low (level 1) - 50 seconds to High (level 3) - 25 seconds to Low (level 1) - 50 seconds to High (level 3) - 50 seconds to Medium (level 2) - 75 seconds to High (level 3) - 75 seconds to Low (level 1) - 50 seconds

Logic for Medium speed (level 2) setting:

Medium (level 2) - 50 seconds to Low (level 1) - 50 seconds to High (level 3) - 25 seconds to Medium (level 2) - 75 seconds to Low (level 1) - 50 seconds to High (level 3) - 50 seconds to Medium (level 2) - 75 seconds to Low (level 1) - 50 seconds to Medium (level 2) - 75 seconds to Low (level 1) - 25 seconds to High (level 3) - 25 seconds to Medium (level 2) - 75 seconds to Low (level 1) - 50 seconds to Medium (level 2) - 50 seconds to Low (level 1) - 25 seconds.

Logic for Low speed (level 1) setting:

Low (level 1) - 50 seconds to Medium (level 2) - 50 seconds to Low (level 1) - 50 seconds to High (level 3) - 50 seconds to Low (level 1) - 50 seconds to Medium (level 2) - 50 seconds to Low (level 1) - 50 seconds to Medium (level 2) - 75 seconds to Low (level 1) - 75 seconds to Medium (level 2) - 50 seconds to High (level 3) - 50 seconds to Low (level 1) - 75 seconds to Medium (level 2) - 50 seconds to Low (level 1) - 50 seconds to Medium (level 2) - 25 seconds.

SLEEP WIND MODE

Logic for High speed (level 3) setting

High (level 3) for 30 minutes to Medium (level 2) for 30 minutes to Low (level 1) until the appliance shuts down or timer has lapsed.

Logic for Medium speed (level 2) setting

Medium (level 2) for 30 minutes to Low (level 1) until the appliance shuts down or the timer has lapsed.

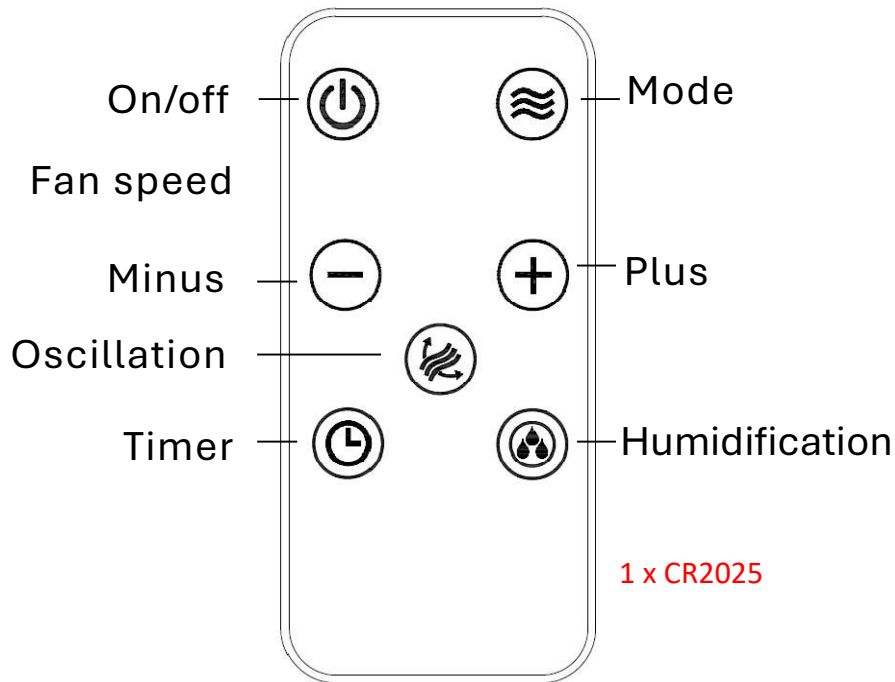
Logic for Low speed (level 1) setting

Low (level 1) until the appliance shuts down or the timer has lapsed.

REMOTE CONTROL

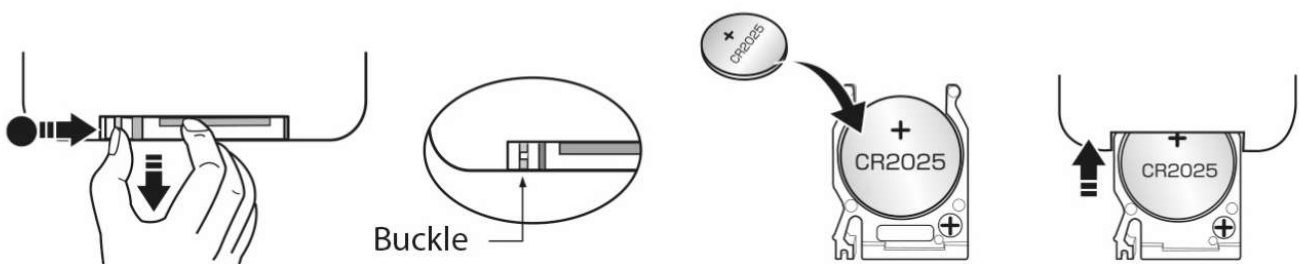
NOTE:

- The remote should be used no more than 5 meters away from the front of the Cooler.
- Remove the insulation sheet before use.



To replace the battery, follow the below instructions:

1. Hold down the buckle to open the slot
2. Load the battery and pay attention to the direction of the battery
3. Insert the slot back into the remote control



NOTE:

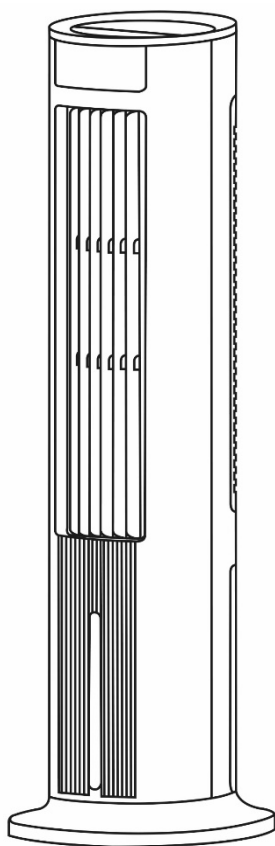
Do not charge this battery, if it is not used for a long time, please take out the battery. Keep out of reach of children. If swallowed, seek medical attention.

REMOTE CONTROL

Possible remote-control interference:

- This cooler may respond to the remote control of other devices.
- If you use the remote control of this cooler, other devices may respond.

This is due to the overlapping frequencies of the remote control. There is no quality problem in the product itself. To avoid misuse, keep the remote control away from other electrical devices during operation.



The remote control should be directed towards the display to maximize the remote-control signal.



CLEANING AND MAINTENANCE

The cooler requires little maintenance. Do not try to fix it by yourself. Refer to qualified service personnel if a service is needed.

- Ensure the unit is unplugged before assembly, and before cleaning.
- During maintenance, please do not soak or splash water on the cooler, it may cause the machine to get wet and damage it.
- Do not use gasoline, alcohol, bleach or metal objects to wipe the cooler surface, as it may cause the cooler surface to discolour and deteriorate.
- To ensure adequate air circulation to the motor, keep the vents at the rear free of dust. Do not disassemble the cooler to remove dust.
- Do not use any abrasive detergent or solvents to avoid scratching the surface.
- Do not allow water or any other liquid into the motor housing or interior parts.

Object surface

- Gently wipe the cooler surface with a soft dry cloth.
- If the surface of the cooler is dirty, it can be diluted with neutral detergent and then wiped with a soft cloth.
- On the cooler surface, wipe it clean and then wipe it with a dry soft cloth.

Air Inlet & Outlet

- Use a soft brush or a vacuum cleaner to clean the dust at the air inlet and outlet.
- Too much dust may affect the use of the cooler. Please clean it in time when there is less dust.

Storage

- Avoid places with vibration and electrical appliances with cooling/heating function.
- Please avoid placing it in direct sunlight, high temperature and humidity.
- Please keep it out of the reach of children.

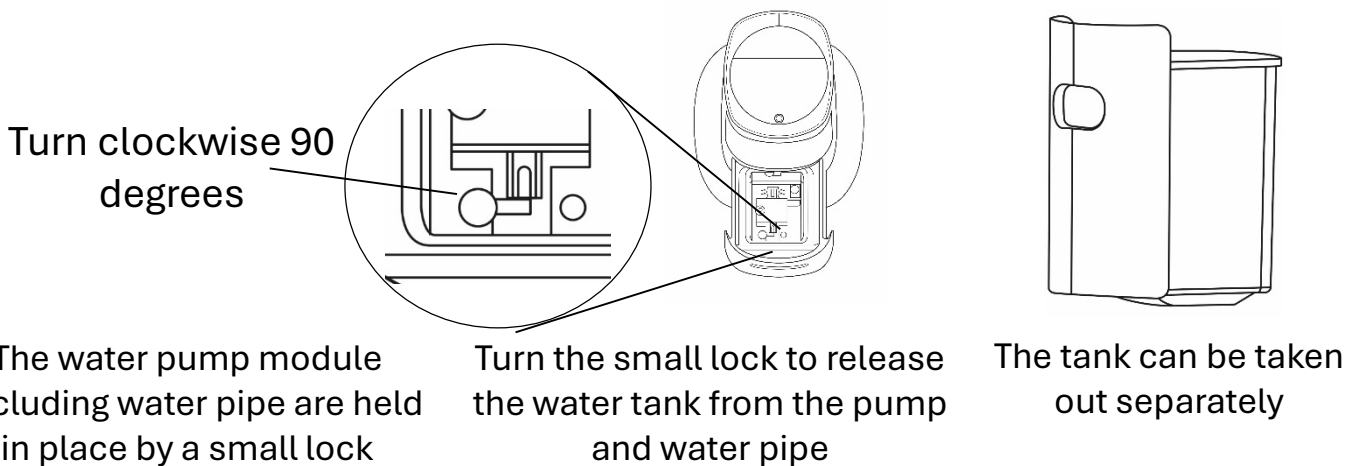
CLEANING & MAINTENANCE

Note:

- Before filling and cleaning the water tank, please turn off the power and unplug the machine.
- If the evaporation pad screen has not been cleaned regularly, it may cause undesirable conditions such as reduced air volume and increased noise.
- It is recommended to clean the grill/guard and frame every 1 month.

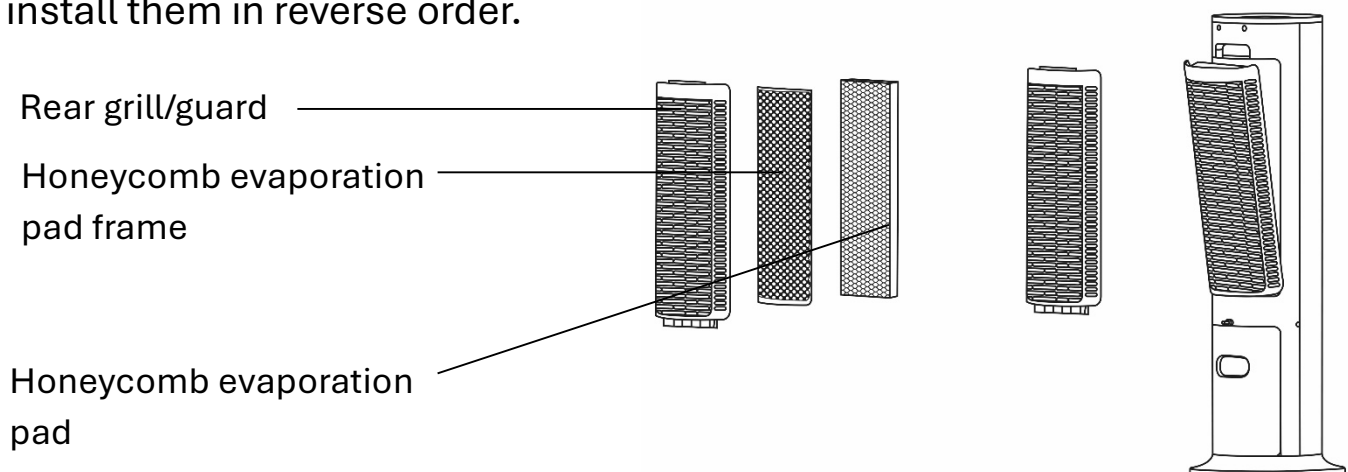
Cleaning the upper water tank

Carefully pull out the lower water tank and turn the small lock that holds the water pump module (including water pipe) in place. Carefully loosen the water pump module (including water pipe) with the pipe still connected so it is free from the water tank. Then gently pull out the water tank completely. Wipe the water tank with a wet cloth. If it is not clean, brush it gently with a soft brush. After cleaning the water tank, install it in the reverse order.



Cleaning the Honeycomb Evaporation Pad

Remove the rear grill/guard, then take out the honeycomb evaporation pad frame and honeycomb evaporation pad and rinse them in water. If they aren't clean, then brush them with a soft brush, allow to dry naturally and then install them in reverse order.



PROBLEM SOLVING

The cooler doesn't switch on	<ul style="list-style-type: none">• Check the cooler is plugged in.• Check the socket is switched on.• Check another appliance in the socket.• Unplug and check for any obvious signs of damage to cord or plug.• If recently used, allow to cool for 1 hour then try again.
The cooler is rattling	<ul style="list-style-type: none">• Check there is nothing in contact with the cooler.• Check the cooler is on a level surface.
The remote will not work	<ul style="list-style-type: none">• The batteries may need replacing.• The remote is being used more than 5m away from the product.
Cooler is making a grinding sound	<ul style="list-style-type: none">• Immediately switch off and contact Customer Services.
The air is dusty	<ul style="list-style-type: none">• Ensure the cooler is unplugged and set to OFF.• Using a vacuum and crevice brush, gently vacuum the front grille.

IMPORTANT!

KEEP GRILLE CLEAN

Vacuum the grille at least once every 3 months.

The cooler may require more frequent vacuuming if in dusty environments.

Ensure that the cooler is unplugged before cleaning.

3

MONTHS

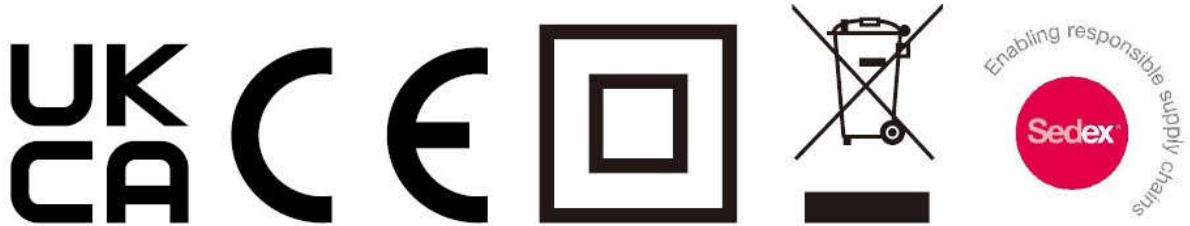
NOTES



Russell Hobbs

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The 'wheeie bin' symbol is known as the 'Crossed-out wheeie bin Symbol'. When this symbol is marked on a product/batteries, it means that the product/batteries should not be disposed of with your general household waste. Only discard electrical/electronic/battery items in separate collection schemes, which cater for the recovery and recycling of materials contained within. Your co-operation is vital to ensure the success of these schemes and for the protection of the environment. For your nearest disposal facility, visit www.recycle-more.co.uk or ask in store for details.

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We reserve the right, due to possible changes to design, to alter the instruction manual without prior notice.

Revision 1.7