



waykar

USER MANUAL

Evaporative
Air Cooler

This shared manual
is applicable to:

- LLW30A
- LLW35A

Please read the manual carefully before operating the device.

Message from WAYKAR

Thank you for choosing Waykar. Established in 2014 with a commitment to protecting indoor climates, Waykar has grown into a leading brand in the HVAC industry, known for premium products that prioritize comfort and health in your indoor space.

Before you start exploring this product, read this manual carefully for necessary instructions first. It's advised to keep it for future reference.

24/7 Full-Time Response

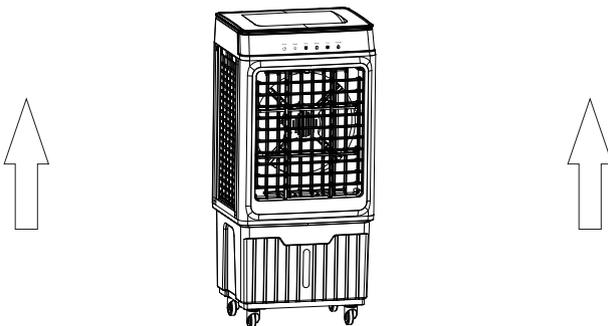
Upon receipt of the air cooler, kindly inspect the package contents immediately for any potential missing or damaged parts. In case of issues, we would appreciate your prompt contact with Waykar support for solutions before initiating a return. Send us an email or scan the QR code to start a live chat.

support@waykar.com



About This Product

This freestanding evaporative air cooler draws in warm air, passes it through wet paper cooling pads on three sides, and releases cool, moisture-laden air into the surrounding space. By utilizing the natural process of evaporation, the cooler offers an energy-efficient alternative to traditional air conditioning, helping to lower temperatures in an eco-friendly manner. Ideal for dry conditions, this unit provides a cost-effective and sustainable cooling solution for your space.



Warning: Never plug in the air cooler without filling the water tank to the proper level. Operating without sufficient water may damage the unit.

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As an additional perk for our loyal customers, we offer exclusive benefits to those who complete their product registration.

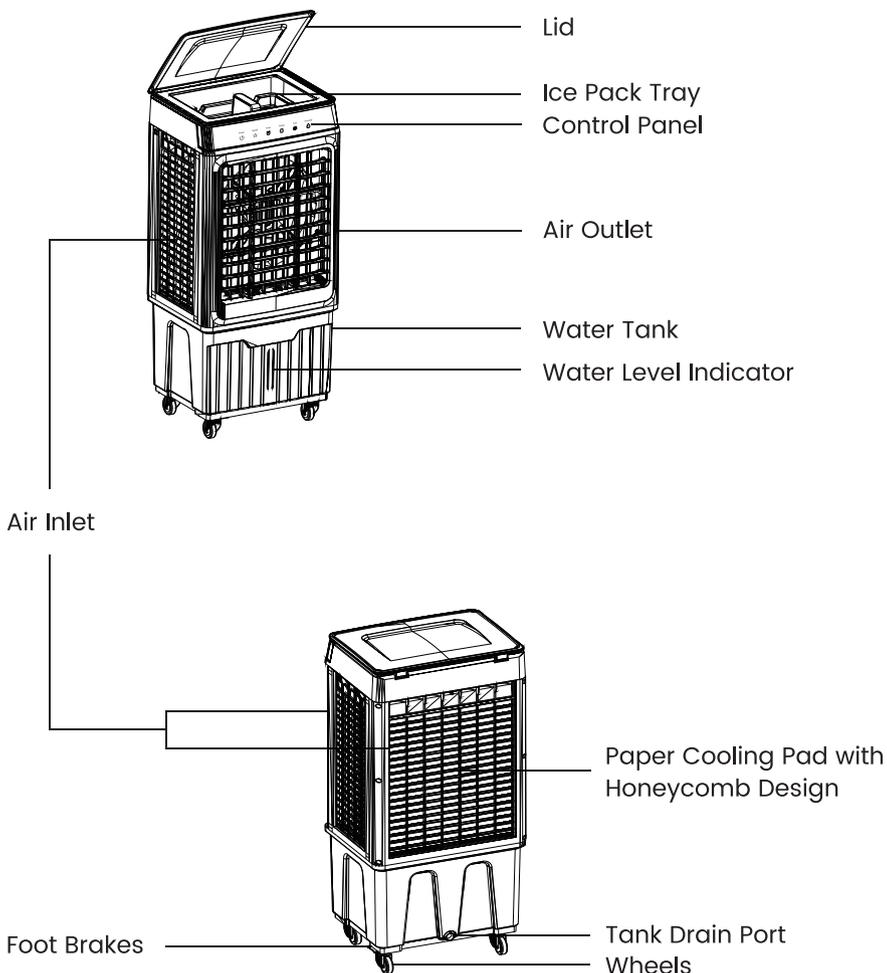
By registering your product, you will receive:

- An extended product warranty (one additional year)
- Expedited customer support
- Hassle-free returns

Register today at www.waykar.com to enjoy these premium benefits!

Note: Your information will be used solely for Waykar Product Registration purposes. We highly value your privacy and will never sell, rent, lease, or disclose your information to any third party.

PARTS ILLUSTRATION



PACKAGE CONTENTS

The package of the evaporative air cooler contains the following items:

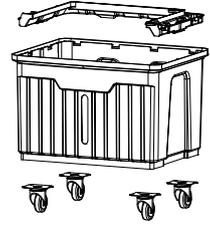
- 1 × Evaporative Air Cooler
- 4 × Ice Packs (88 × 141 × 24 mm)
- 1 × Remote Control (Powered by a lithium coin cell battery. Battery not included)
- 1 × Securing Bracket
- 4 × Wheels (two with foot brakes)

INSTALLATION GUIDE

Install the Wheels

Unplug the unit and ensure there is no water inside the water tank. Then carefully lay the unit on its side, ideally on a table for easier handling.

Attach the four wheels to the designated slots on the bottom of the air cooler.

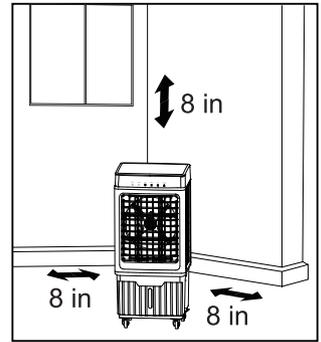


Before Getting Started

Place the air cooler near an open window or doorway to maximize airflow and ensure optimal circulation. This will enhance the cooling effect and improve air distribution.

Do not expose the air cooler to direct sunlight. Excessive heat can cause the water in the paper pads to evaporate too quickly, reducing the cooling performance.

Ensure the air cooler is not placed too close to walls or other objects. Obstructions can block air vents and reduce efficiency. Maintain at least 8 inches of clearance around and above the device for proper airflow.



Keep the water tank filled to an appropriate level for efficient cooling. Operating the air cooler with insufficient water can cause damage to the unit and increase the risk of malfunction.

Do not add detergents or cleaning chemicals to the water flowing into the tank, as they may pose health risks.

Verify that the air cooler's voltage matches your electrical supply. Always plug the unit into a grounded wall outlet to ensure safe operation.

Note: Do not tilt the unit or move it rapidly to avoid spilling water from the tank.

Before first use, fill the ice packs with the appropriate amount of water before freezing.

QUICK START

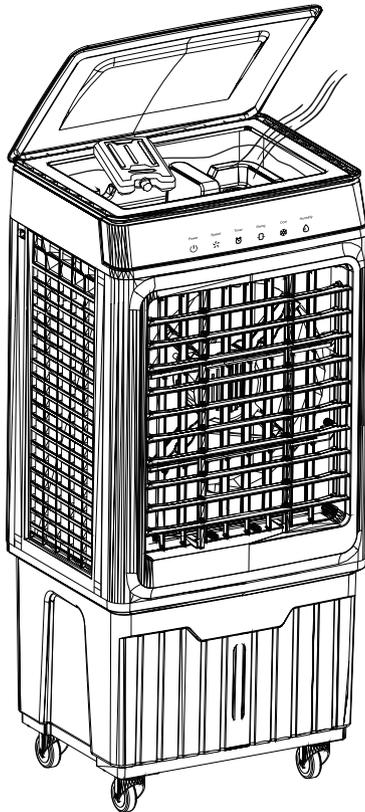
Step 1.

Fill the ice packs halfway with water and freeze for at least 2 hours.



Step 2.

Place the ice packs in the Ice Pack Tray.



Step 3.

Fill the water tank.

Step 4.

Plug in the air cooler.

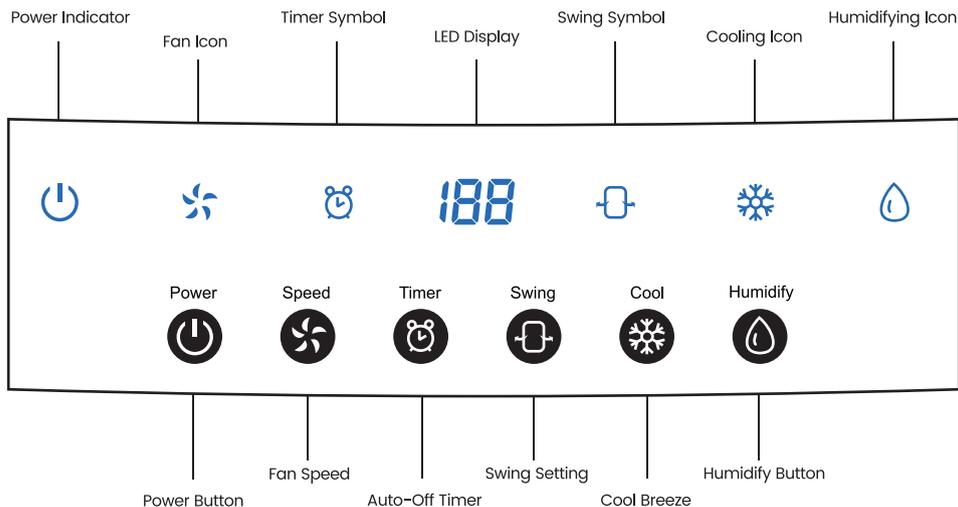


Step 5.

Turn it on and press the “Cool” button.

FUNCTION OVERVIEW

Control Panel Illustration



Power Button

Turn the cooler on or off.



Fan Speed

Adjust the fan speed.
P1: Low P2: Medium P3: High



Auto-Off Timer

Set the cooler to automatically turn off after a maximum of 12 hours.



Swing Setting

Enable or disable the oscillating louvers.



Cool Breeze

Activate or deactivate cooling mode.



Humidity Button

Activate the humidifying function to add moisture to the air.

OPERATION INSTRUCTIONS

1. Preparing Ice Packs

The air cooler includes four ice packs to boost cooling efficiency. Prior to use, Fill the ice packs halfway with water and freeze for at least 2 hours.

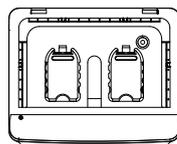


Once frozen, place the ice packs into the air cooler to cool the honeycomb pads. Food-safe ice bags may also be used for the same purpose.

When the ice packs begin to thaw and reach a semi-frozen state, return them to the freezer to refreeze.

2. Filling the Water Tank

Before operating the air cooler, ensure the water tank is filled to the appropriate level.



Open the top lid of the air cooler and pour clean, cool water into the Ice Pad Tray. The water will flow down into the water tank located at the bottom of the air cooler. Keep an eye on the water level through the transparent Water Level Indicator bar to ensure the water inside the tank reaches the designated fill line. The water level must exceed the minimum fill line to avoid potential damage to the air cooler, but do not exceed the maximum fill line to prevent overflows.

For optimal performance, use fresh water and regularly check the water level. Refill as needed to maintain consistent cooling efficiency.

3. Turning on the Air Cooler

Plug the air cooler into a grounded outlet. Upon connection, the screen will briefly illuminate to confirm power is supplied, and the unit will enter standby mode.

Press the  button to turn the air cooler on or off. When powered on, the screen will display the current room temperature, and the power indicator  will illuminate.



OPERATION INSTRUCTIONS

Next, press the [❄️] button to activate cooling mode. The water will be pumped into the Ice Pack Tray to cool, and as it flows onto the Paper Honeycomb Pads, the warm air passing through the wet pads will be cooled and released back into the room.

4. Adjusting the Fan Speed

To customize airflow, use the [🌀] button to adjust the fan setting. You can choose from three speeds:

- P1 (Low): Gentle airflow for quiet operation.
- P2 (Medium): Balanced airflow for moderate cooling.
- P3 (High): Maximum airflow for faster cooling

Select the fan speed that best suits your comfort level and environmental conditions.

5. Timer Setting

Use the timer function to optimize energy consumption by setting the air cooler to operate for your preferred duration.

Press the [🕒] button to activate the timer setting. The "🕒" symbol will illuminate on the screen, and the timer duration will display as "00".

Adjust the timer by pressing the [🕒] button, increasing the duration by one hour with each press. You can set the timer for anywhere between 1 and 12 hours.

To cancel the timer, either reset the timer to "00" or restart the air cooler.

6. Adjusting the Direction of Airflow

Manually adjust the first-layer louvers on the air outlet to direct airflow up and down by 120°. Alternatively, press the [🔄] button to activate automatic left-to-right oscillation of the second-layer louvers by 60° for optimal air distribution.

7. Activating the Humidifying Function

Press the [💧] button to activate the humidifying function. This will add moisture to the air, improving comfort in dry environments.

TROUBLESHOOTING

If your air cooler malfunctions, we recommend trying the following troubleshooting steps before contacting the manufacturer. This can help you save time and potentially resolve the issue.

The listed problems are common issues that may occur with general air coolers. It's important to note that this doesn't imply that this air cooler is prone to defects over time.

If the problem persists after following the recommended actions, please unplug the air cooler and contact WAYKAR Customer Service as soon as possible for assistance.

Problems	Possible Causes	Solutions
The cooler doesn't turn on	Loose power connection	Ensure the device is plugged into a working outlet.
	GFCI outlet tripped	Reset the GFCI outlet.
	Damaged power plug	Check for damage and contact the manufacturer.
No air coming out of the unit	Blocked inlet or outlet	Check and clear any obstructions around the air inlet and outlet.
	Fan malfunction	Verify if the fan is operating. If not, contact the manufacturer for repair or replacement.
Vent can't auto swing	Auto swing not activated	Ensure the "☐" symbol is illuminated on the screen.
	Check for obstructions	Ensure there are no obstructions blocking the vent's range of motion.
	Swing motor malfunction	Contact the manufacturer for support.
Water leakage	Check water Level	Ensure the water tank is not overfilled.
	Loosen tank drain port	Tighten the drain plug.
	Check for tank leaks	Examine the water tank for cracks or damage.
	Water pump malfunction	Contact the manufacturer for assistance.

MAINTENANCE & CARE

Note: Always remember to turn off the air cooler and unplug it after use. Be sure to unplug the air cooler before servicing or cleaning.

Clean the Surface

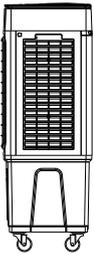
Use a soft, damp cloth to wipe off any dust buildup on the surface of the air cooler. Neutral detergents are acceptable, but avoid abrasive cleaners or harsh chemicals as they may damage the surface finish.

Change the Paper Cooling Pads

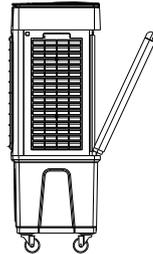
Over time, the paper cooling pads can become worn or clogged, hindering the cooling process. Please check and replace the cooling pads as needed to ensure optimal performance.

Follow the steps below to change the cooling pads:

- Turn off the air cooler and unplug it from the power source.



- Remove the five screws that secure the back panel in place.



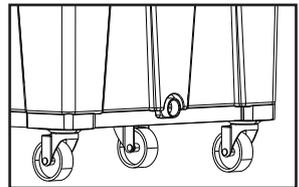
- Gently strike the top side of the back panel to loosen the connection. Then lift the panel and wiggle a little to remove it.

- Change the paper cooling pads and put the back panel back in place.

By regularly replacing the cooling pads, you can maintain the air cooler's efficiency and improve air quality.

Drain the Water Tank

The water tank is equipped with a drain port on the back for easy water changes. Before removing the drain plug, place a container underneath to catch the water or move the unit near a floor drain to prevent spills.



For long-term storage, it's recommended to completely drain the water tank. Regularly replace the water to maintain fresh, clean air and ensure optimal air quality.

SPECIFICATIONS

Applicable to LLW30A

Model	LLW30A
Power Source	110V~60Hz
Rated Current	0.9A
Rated Power	100W
Water Tank Volume	23 L/6 Gal

Applicable to LLW35A

Model	LLW35A
Power Source	110V~60Hz
Rated Current	0.9A
Rated Power	100W
Water Tank Volume	30 L/8 Gal

Note:

1. Recommended working temperature for the air cooler: 32°F to 104°F. The device may experience malfunctions outside this range.
2. Waykar reserves the right to modify the size and shape of air cooler without formal notice to the public.

WARNING:

This product can expose you to chemicals including styrene and its compounds, which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Important:

This warning is legally required by California's Proposition 65, which mandates disclosure even for trace amounts of certain substances. The warning does not indicate that the product is unsafe when used as intended; the risk primarily applies to long-term exposure to significant amounts of these substances. The levels in this product are negligible and within safe limits.

WARRANTY & CONTACT

Warranty

The Air Cooler is covered by Waykar's 12-month manufacturer's warranty, which protects against defects in materials and workmanship under normal use. This warranty is valid for 12 months from the date of purchase. Please note that the Paper Cooling Pads inside the Air Cooler are considered consumable items and are not covered under the manufacturer's warranty. Replacement cooling pads must be purchased separately as needed to maintain optimal performance.

The following are not covered under the manufacturer's warranty, including but not limited to:

1. Failure to follow the instructions in the manual.
2. Intentional mishandling of the device.
3. Damage caused by violent impact.
4. Exposure to liquids or infiltration of foreign particles.
5. Unauthorized modification or alteration of the device.
6. Normal wear and tear.

These are our general terms for warranty service. Customers are more than welcome to contact us for any feedback or advice.

Extend Your Warranty by 1 Year

Register your product at www.waykar.com to extend your 1-year warranty by an additional year.

*Please fill out all required fields and include your Order ID and Date of Purchase if applicable.

Customer Support

For any product-related queries, kindly contact our support team at Waykar. In case of missing, displaced, or damaged air cooler parts, you can always reach out to Waykar support for assistance.

WAYKAR Office

🏠 805 Victory Trail Rd, Gaffney, SC, 29340 USA

✉ Email: support@waykar.com

☎ Tel: +1-(213)-895-4871

💬 Live Chat: www.waykar.com

🕒 24/7 Full-Time Response

*Have your Order Number ready before contacting customer support.



waykar



Scan the QR code
for Live Chat



@ Waykar

We hope our products will make your living space healthier and more comfortable.

Your satisfaction is our top priority.

Feel free to tag us when you share a snap on your social media.

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