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FLOWBREEZE DL3W

User Manual for FLOWBREEZE Portable Air Conditioner

Brand: FLOWBREEZE

Model: DL3W

This manual provides detailed instructions for the safe and efficient operation and maintenance of your 24" Windowless Portable Air Conditioner.

1. INTRODUCTION

The FLOWBREEZE DL3W Portable Air Conditioner is a versatile 3-in-1 unit designed to enhance your indoor comfort. It functions as an air conditioner, humidifier, and fan, offering multiple modes and speeds to suit various needs. Its compact design, portability, and energy-efficient operation make it an ideal solution for cooling spaces up to 300 sq.ft.

2. PRODUCT OVERVIEW

The FLOWBREEZE DL3W unit is engineered with internal turbo technology for powerful airflow and quiet operation. It features a user-friendly control panel and comes with a remote control for convenient adjustments from a distance. The unit includes a large 2-gallon water tank and four pre-filled ice packs to maximize cooling efficiency.



Image 1: The FLOWBREEZE DL3W Portable Air Conditioner, its remote control, and the four included ice packs.



Image 2: Overview of the unit's dimensions (24" H, 12" D, 11" W) and key features including 3 speeds, 3 modes, 25.6 ft/s airflow, remote control, 120° oscillation, 2-gallon water tank, 65W wattage, 4 ice packs, 49dB low noise, 4 universal wheels, built-in handle, and 15H timer.

3. INCLUDED COMPONENTS

- Portable Air Conditioner Unit (1)
- User Manual (1)
- Ice Pack (4)
- Swivel Wheel (4)
- Remote Control (battery included) (1)

4. SETUP

1. **Unpacking:** Carefully remove all components from the packaging. Retain packaging for future storage or transport.
2. **Wheel Installation:** Attach the four swivel wheels to the bottom of the unit for easy mobility.
3. **Ice Pack Preparation:** The included ice packs are pre-filled and sealed. For optimal cooling, freeze

them for at least 6 hours before first use.

4. **Placement:** Position the unit on a flat, stable surface. Ensure there is adequate space around the unit for proper airflow. No complex hose installation or window venting is required.
5. **Power Connection:** Plug the unit into a standard 110V electrical outlet.



Image 3: The unit is ready for immediate use upon unboxing and plugging in, requiring no complex installation.

5. OPERATING INSTRUCTIONS

The unit can be controlled via the top-mounted control panel or the included remote control.

5.1 Modes and Speeds

The unit offers three operating modes and three wind speeds:

- **Modes:** Normal, Nature, Sleep
- **Speeds:** Low, Medium, High

Select the desired mode and speed using the control panel buttons or the remote control to customize your comfort.

3-IN-1 EVAPORATIVE AIR COOLER



Image 4: The 3-in-1 functionality of the unit: Fan mode (no water), Humidifier mode (with water), and Air Cooler mode (with water and ice).



Image 5: Visual representation of the three modes and three speeds available for operation.

5.2 Cooling Function (with Ice Packs)

To activate the cooling function (Air Conditioner mode), follow these steps:

1. Pull out the 2-gallon water tank from the bottom of the unit.
2. Add water to the tank.
3. Place the frozen ice packs into the water tank.
4. Slide the water tank back into the unit.
5. Press the "Cool" button on the control panel or remote control.

The unit will then blow cooler wind. The 2-gallon tank allows for up to 10 hours of continuous operation without frequent refills. When the water runs out, the unit automatically switches to fan mode.



Image 6: The 2-gallon water tank, designed to hold the four ice packs for extended cooling.



Image 7: Step-by-step guide for activating the cooling function: 1. Add ice packs and water to the tank. 2. Press the "Cool" button. 3. Enjoy cooler wind.

5.3 Oscillation

The unit features 120° automatic horizontal oscillation to distribute cool air evenly across the room. Vertical airflow can be manually adjusted by 20° using the shutters for targeted cooling.



Image 8: The unit's 120° oscillation capability ensures wide cooling coverage up to 300 sq.ft.

5.4 Timer Function

Set the timer for 0-15 hours to automatically turn off the unit. This feature is useful for energy saving and for ensuring the unit turns off after you fall asleep or leave the room.



Image 9: The unit features a 15-hour timer and operates at an ultra-quiet 49dB, ideal for undisturbed sleep or work.

5.5 Control Methods

The unit can be operated using the intuitive control panel on top or the included remote control. The remote control has a range of up to 20 feet, allowing for convenient adjustments from anywhere in the room.

2 WAYS TO CONTROL

Remote control & panel control.



The range of the remote control is **20FT**

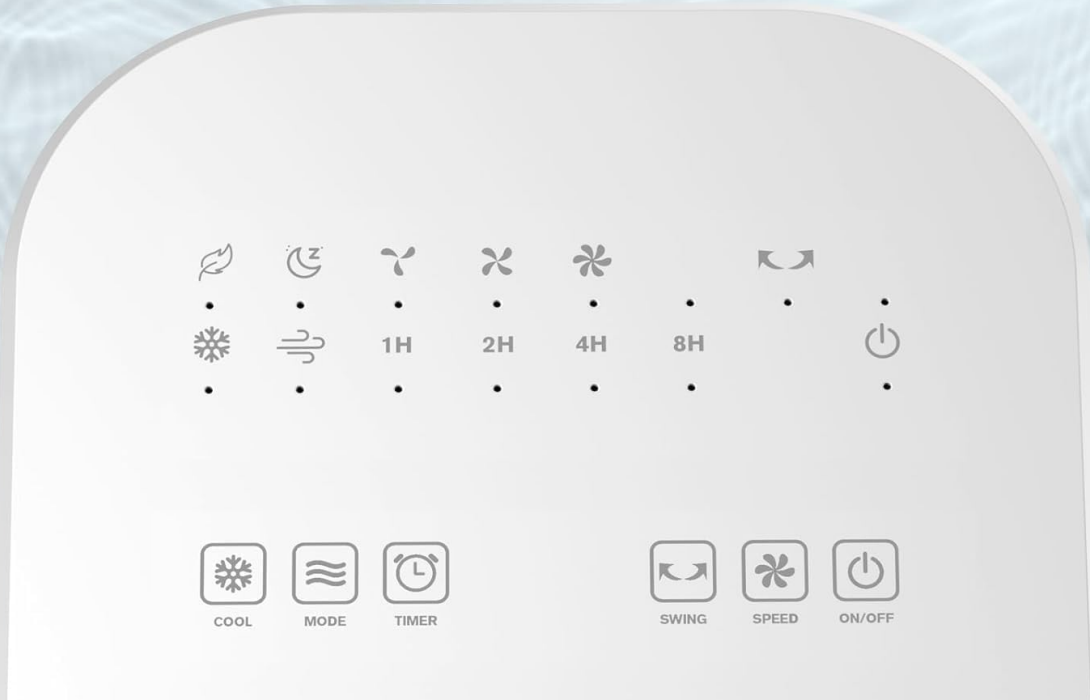


Image 10: The unit offers dual control options: a touch-sensitive control panel and a remote control for ease of use.

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Video 1: This video demonstrates the unboxing, setup, and basic operation of the FLOWBREEZE Portable Air Conditioner, including how to add ice packs and use the control panel and remote.

6. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your unit. The unit is designed for easy cleaning:

- **Water Tank:** The water tank is detachable for easy cleaning. Regularly empty and clean the tank to prevent mold or mildew buildup.
- **Cooling Pad:** The cooling pad can be removed for cleaning. Refer to the specific instructions for cleaning the cooling pad in the full manual.
- **Rear Grille:** The rear grille is detachable for access to the filter and internal components for cleaning.
- **Exterior:** Wipe the exterior of the unit with a soft, damp cloth. Do not use abrasive cleaners or solvents.

Internal Turbo Technology

The turbo design can **guide the air flow more effectively**, generate **stronger wind power**, and **the noise is relatively small**.

It can balance the temperature and promote air circulation, which is something that ordinary fans cannot do.



Image 11: The internal turbo design and removable filter for easy maintenance and efficient airflow.

7. TROUBLESHOOTING

If you encounter issues with your FLOWBREEZE Portable Air Conditioner, please refer to the following common troubleshooting tips:

Problem	Possible Cause	Solution
Unit does not turn on	No power supply; Power button not pressed.	Ensure the unit is properly plugged into a working outlet. Press the power button firmly.
No cool air / Only acts as a fan	Water tank empty; Ice packs not frozen or not used; High humidity environment.	Fill the water tank. Ensure ice packs are frozen and placed in the tank. In very humid environments, the evaporative cooling effect may be less noticeable.
Water leakage	Water tank not properly seated; Unit tilted or moved abruptly.	Ensure the water tank is fully and correctly inserted. Avoid tilting or sudden movements of the unit when the water tank is full.

Problem	Possible Cause	Solution
Weak airflow	Air filter/cooling pad clogged; Obstruction in air intake/outlet.	Clean the air filter and cooling pad. Ensure no objects are blocking the air intake or outlet.

If the problem persists after attempting these solutions, please contact customer support.

8. SPECIFICATIONS

Feature	Detail
Product Dimensions	12" D x 11" W x 24" H
Item Weight	10.14 pounds
Power Source	Corded Electric
Voltage	110 Volts
Wattage	65W
Noise Level	49 dB
Water Tank Capacity	2 Gallons
Cooling Coverage	Up to 300 sq.ft
Oscillation	120° Horizontal (Auto), 20° Vertical (Manual)
Timer	0-15 Hours
Control Type	Control Panel & Remote Control
Portability	Built-in handle, 4 universal wheels

9. WARRANTY AND SUPPORT

Your FLOWBREEZE Portable Air Conditioner comes with a **1-Year Warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. For any product-related issues, technical assistance, or warranty claims, please contact FLOWBREEZE customer support. Contact information can typically be found on the product packaging or the official FLOWBREEZE website.

Please retain your proof of purchase for warranty validation.