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› Livpure Iceblast Desert Air Cooler- 115L User Manual

Livpure ICEBLAST-115L

Livpure Iceblast Desert Air Cooler- 115L User Manual

Model: ICEBLAST-115L

1. INTRODUCTION

Thank you for choosing the Livpure Iceblast Desert Air Cooler- 115L. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new air cooler. Please read this manual thoroughly before using the appliance and retain it for future reference.

2. SAFETY INSTRUCTIONS

- Always ensure the power supply matches the voltage specified on the cooler's rating label.
- Do not operate the cooler with a damaged cord or plug. Contact authorized service personnel for repairs.
- Keep the cooler on a stable, level surface to prevent tipping.
- Do not immerse the cooler or its electrical components in water or other liquids.
- Unplug the cooler from the power outlet before filling water, cleaning, or performing any maintenance.
- Keep children and pets away from the cooler during operation.
- Ensure adequate ventilation around the cooler for optimal performance and safety.
- Do not block the air inlet or outlet grilles.
- Use only clean water in the water tank.

3. PRODUCT OVERVIEW

Key Features

- **Efficient Cooling:** Provides effective cooling with an air throw distance up to 40 feet.
- **Energy-Efficient Motor:** Equipped with a 190-watt motor delivering 5500 CMH air delivery, featuring thermal

overload protection.

- **Healthier Air:** Anti-bacterial honeycomb pads help provide cleaner air.
- **Ice Chamber:** Integrated ice chamber for enhanced cooling.
- **User-Friendly Controls:** Easy-to-use knob controls for speed adjustment.
- **Portability:** Multi-directional wheels for easy movement.
- **Large Water Tank:** 115 Liters reservoir capacity for extended cooling.

Components Diagram

Refer to the image below for a visual representation of the cooler's main components and features.



Image 1: Livpure Iceblast Air Cooler highlighting the speed controller, portable wheels, anti-bacterial honeycomb pad, and motorized louvers for even air distribution.

The image above illustrates the intuitive controls and key components: the speed controller for customized airflow, portable wheels for easy movement, the 3-sided anti-bacterial honeycomb pad for healthier air, and motorized louvers for even air distribution.



Image 2: Livpure Iceblast Air Cooler demonstrating powerful cooling features including the 160 Watt Motor, 18 Inches Fan Blade, and Ice Chamber for chilling comfort.

This image shows the cooler's powerful internal components: a 160 Watt motor, an 18-inch fan blade, and an ice chamber designed to provide enhanced cooling comfort.

4. SETUP

1. **Unpacking:** Carefully remove the cooler from its packaging. Check for any damage during transit. Retain packaging for future storage or transport.
2. **Wheel Installation:** If the wheels are not pre-installed, attach them to the designated slots at the bottom of the cooler. Ensure they are securely fastened.
3. **Placement:** Place the cooler on a firm, level surface in a well-ventilated area. Ensure there is sufficient space around the cooler for proper airflow (at least 15-20 cm from walls or furniture).
4. **Water Filling:** Open the water inlet cap and fill the water tank with clean water. Do not exceed the maximum water level indicator. For enhanced cooling, you may add ice cubes to the ice chamber.
5. **Power Connection:** Plug the power cord into a suitable electrical outlet (220 Volts). Ensure the outlet is properly grounded.

5. OPERATING INSTRUCTIONS

1. **Power On:** Turn the main power knob to the 'ON' position.
2. **Fan Speed Adjustment:** Use the fan speed control knob to select your desired fan speed (Low, Medium, High).
3. **Cooling Function:** Turn the 'Cool' knob to activate the water pump and start the cooling process. Ensure there is

sufficient water in the tank.

4. **Swing Function:** Turn the 'Swing' knob to activate the motorized vertical louvers for multi-directional air distribution.
5. **Ice Chamber Usage:** For extra cooling, place ice cubes into the dedicated ice chamber located at the top of the cooler.
6. **Power Off:** To turn off the cooler, first turn off the 'Cool' and 'Swing' functions, then turn the main power knob to the 'OFF' position. Unplug the cooler from the wall socket when not in use for extended periods.

6. MAINTENANCE

Regular Cleaning

- **Exterior Cleaning:** Wipe the exterior surfaces of the cooler with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Water Tank Cleaning:** Regularly drain and clean the water tank to prevent algae and bacterial growth. Remove the drain plug at the bottom to empty the tank. Rinse thoroughly with clean water.
- **Honeycomb Pads:** The anti-bacterial honeycomb pads should be cleaned periodically, especially if you notice reduced airflow or odor. Carefully remove the pads (refer to the product diagram for location) and rinse them under running water. Allow them to dry completely before re-installing.
- **Dust Filter:** Clean the dust filter (if present) regularly to maintain optimal airflow.

Storage

Before storing the cooler for an extended period, ensure the water tank is completely drained and dry. Clean all components as described above. Store the cooler in a dry, dust-free place, preferably in its original packaging.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Cooler does not turn on	No power supply; Power cord not plugged in; Fuse blown; Main switch off.	Check power outlet; Ensure cord is securely plugged in; Check household fuse/breaker; Turn main switch on.
No cooling effect	Water tank empty; Pump not working; Honeycomb pads clogged; 'Cool' function not activated.	Fill water tank; Check pump operation; Clean honeycomb pads; Activate 'Cool' function.
Reduced airflow	Air inlet/outlet blocked; Honeycomb pads clogged; Dust filter dirty.	Clear obstructions; Clean honeycomb pads; Clean dust filter.
Unpleasant odor	Stagnant water in tank; Dirty honeycomb pads.	Drain and clean water tank thoroughly; Clean honeycomb pads.

Problem	Possible Cause	Solution
Water leakage	Drain plug loose; Overfilled water tank; Cooler not level.	Secure drain plug; Do not overfill; Place cooler on a level surface.

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

8. SPECIFICATIONS



Image 3: Livpure Iceblast Air Cooler illustrating its dimensions (660mm width, 1300mm height, 530mm depth) and 115 Liters water tank capacity.

The image above provides a visual reference for the cooler's physical dimensions and its substantial 115-liter water tank capacity.

Feature	Detail
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Feature	Detail
Model Name	ICEBLAST-115L
Brand	Livpure
Material	Plastic
Mounting Type	Freestanding
Colour	White
Air Flow Capacity	5500 Cubic Feet Per Minute (CMH)
Controls Type	Knob
Reservoir Capacity	115 Liters
Item Weight	19 Kilograms
Item Dimensions (D x W x H)	66D x 53W x 131H Centimeters
Wattage	190 Watts
Number Of Speeds	3
Voltage	220 Volts
Operation Mode	Manual
Included Components	Air Cooler, User Manual, Wheels

9. WARRANTY AND SUPPORT

Warranty Information

The Livpure Iceblast Desert Air Cooler- 115L comes with a **1 Year Comprehensive Warranty** on the product and a **2 Year Warranty on the Motor** from the date of purchase. This warranty covers manufacturing defects under normal use conditions. Please retain your purchase receipt for warranty claims.

Customer Support

For any queries, service requests, or technical assistance, please contact Livpure customer support. Refer to the contact information provided with your product packaging or visit the official Livpure website.