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> Livpure KoolBliss Neo 90L Desert Cooler Instruction Manual

Livpure KOOLBLISS-NEO-90L

Livpure KoolBliss Neo 90L Desert Cooler Instruction Manual

Model: KOOLBLISS-NEO-90L

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1. INTRODUCTION

The Livpure KoolBliss Neo 90L Desert Cooler is designed to provide efficient and comfortable cooling for large spaces. This manual provides essential information for the safe and effective use of your cooler. Please read it thoroughly before operation and retain it for future reference.

Introducing **KoolBliss Neo** Strong Build. Superior Cooling



Image 1.1: Livpure KoolBliss Neo 90L Desert Cooler, front view.

Key Features:

- Powerful cooling for areas up to 471 sq. ft.
- Air throw distance of up to 43 feet.
- Equipped with 3-side antibacterial honeycomb pads for enhanced cooling and cleaner air.
- Axial fan technology with a 16-inch, 5-blade fan.
- Three-speed control settings (Low, Medium, High).
- Inverter compatible for stable performance during power fluctuations.
- Thermal overload protection for motor safety.
- Easy mobility with lockable caster wheels.
- Large 90-liter water tank capacity.

2. IMPORTANT SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury.

- Read all instructions before using the appliance.
- Ensure the power supply voltage matches the rating label on the cooler.
- Do not operate the cooler with a damaged cord or plug.
- Keep the cooler away from heat sources and direct sunlight.
- Do not immerse the cooler, cord, or plug in water or other liquids.
- Unplug the cooler from the power outlet before cleaning, servicing, or moving.
- Do not allow children to operate the cooler unsupervised.
- Place the cooler on a stable, level surface.
- Ensure adequate ventilation around the cooler.
- Do not block air inlets or outlets.
- Use only clean water in the water tank.
- Do not attempt to repair or modify the cooler yourself. Contact authorized service personnel.

3. PARTS LIST

The following components are included with your Livpure KoolBliss Neo 90L Desert Cooler:

- Livpure KoolBliss Neo 90L Desert Cooler Unit
- Cooling Pads (pre-installed)
- User Manual (this document)
- Caster Wheels (may require assembly)

Engineered Airflow

Smart Comfort Control

- Axial Fan Technology
- Custom Air Control
- 3-Speed Settings
- 5 Blades- 16 Inch



Image 3.1: Overview of the cooler's main components, including the fan and control panel.

4. SETUP INSTRUCTIONS

4.1 Unpacking

1. Carefully remove the cooler from its packaging.
2. Inspect the unit for any signs of damage. If damaged, do not operate and contact customer support.
3. Remove all packing materials, including any protective films or tapes.

4.2 Attaching Caster Wheels

The cooler comes with caster wheels for easy mobility. These may need to be attached before first use.

1. Carefully tilt the cooler to access the bottom.
2. Insert the stem of each caster wheel into the designated holes on the base of the cooler.
3. Push firmly until each wheel clicks securely into place. Ensure all wheels are properly installed and can rotate freely.

4. Return the cooler to an upright position.



Image 4.1: Caster wheels with lock for easy movement and secure placement.

4.3 Filling the Water Tank

1. Locate the water inlet on the cooler.
2. Fill the water tank with clean, fresh water. Do not overfill; observe the maximum water level indicator. The tank capacity is 90 liters.
3. For enhanced cooling, you may add ice cubes to the dedicated ice chamber located on top of the unit.

A Cooler That Feels

as Strong as It Cools

- Large Tank Capacity
- Premium Heavy-Duty Build
- Perfect for living rooms, halls, offices & restaurants



Image 4.2: The cooler features a large 90-liter water tank capacity.

5. OPERATING INSTRUCTIONS

Familiarize yourself with the control panel for optimal use.

Engineered Airflow

Smart Comfort Control

- Axial Fan Technology
- Custom Air Control
- 3-Speed Settings
- 5 Blades- 16 Inch



Image 5.1: The control panel features knobs for speed and function selection.

5.1 Powering On/Off

- Plug the power cord into a suitable electrical outlet.
- Turn the "Speed" knob to select a fan speed (Low, Medium, High) to power on the unit.
- To turn off the cooler, turn the "Speed" knob to the "OFF" position.

5.2 Adjusting Fan Speed

The cooler offers three fan speed settings:

- **Low:** For gentle airflow and quiet operation.
- **Medium:** For moderate cooling and airflow.
- **High:** For maximum cooling and powerful air throw.

Rotate the "Speed" knob to your desired setting.

5.3 Using Function Controls (Cooling & Swing)

The "Function" knob controls the cooling and swing features:

- **OFF:** Cooling and swing functions are disabled.
- **SWING:** Activates the automatic vertical louvers to distribute air across a wider area without cooling.
- **COOL-SWING:** Activates both the water pump for cooling and the automatic vertical louvers for air distribution.

Rotate the "Function" knob to your desired setting.



Image 5.2: Manual horizontal louvers allow for custom airflow direction, complementing the 3-speed control.

5.4 Ice Chamber Usage

For enhanced cooling, especially in very hot conditions, use the ice chamber:

1. Open the lid of the ice chamber located on the top of the cooler.
2. Place ice cubes into the chamber.
3. Close the lid securely.

The melting ice will cool the water, providing colder air output.

5.5 Adjusting Louvers

- **Vertical Louvers:** These operate automatically when the "SWING" or "COOL-SWING" function is selected, distributing air vertically.
- **Horizontal Louvers:** These can be adjusted manually to direct airflow horizontally.



Open Louvers

maximizes cooling efficiency

Image 5.3: Open louvers maximize cooling efficiency by allowing unrestricted airflow.



Shut louvers

Protects internal components

Image 5.4: Shut louvers protect the internal components when the cooler is not in use.

6. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your cooler.

6.1 Cleaning the Exterior

- Always unplug the cooler before cleaning.
- Wipe the exterior surfaces with a soft, damp cloth.
- Do not use abrasive cleaners, waxes, or solvents.

6.2 Cleaning/Replacing Cooling Pads

The honeycomb pads should be cleaned periodically to maintain cooling efficiency.

1. Unplug the cooler.
2. Carefully remove the cooling pads from their compartments (refer to the cooler's design for specific removal instructions).
3. Rinse the pads under running water to remove dust and mineral deposits. For heavy buildup, soak them in a mild detergent solution.

4. Allow the pads to dry completely before reinserting them.
5. Replace pads if they are damaged or heavily clogged.



Image 6.1: The 3-side antibacterial honeycomb pads are crucial for efficient cooling and require regular cleaning.

6.3 Draining the Water Tank

- Regularly drain and refill the water tank to prevent stagnant water and odor buildup.
- Locate the drain plug at the bottom of the cooler.
- Place a suitable container under the drain plug and remove the plug to empty the tank.
- Clean the tank interior if necessary before replacing the plug and refilling.

6.4 Storage

- Before storing, ensure the water tank is completely empty and dry.
- Clean the cooling pads and allow them to dry.
- Cover the cooler to protect it from dust.

- Store in a cool, dry place.

7. TROUBLESHOOTING

Before contacting customer support, refer to the following table for common issues and their solutions.

Problem	Possible Cause	Solution
Cooler does not turn on.	No power supply. Power cord not properly plugged in.	Check if the power cord is securely plugged into a working outlet. Check the circuit breaker.
No cooling effect.	Water tank is empty. Cooling pads are dry or clogged. "COOL-SWING" function not selected.	Fill the water tank. Clean or replace cooling pads. Ensure the "Function" knob is set to "COOL-SWING".
Low airflow.	Fan speed set to Low. Air inlets/outlets are blocked.	Increase the fan speed. Clear any obstructions from the air inlets and outlets.
Unpleasant odor.	Stagnant water in the tank. Dirty cooling pads.	Drain and clean the water tank. Refill with fresh water. Clean the cooling pads.
Water leakage.	Water tank overfilled. Drain plug not securely closed.	Do not overfill the water tank. Ensure the drain plug is tightly closed.

8. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Livpure
Model Name	Air Cooler (KOOLBLISS-NEO-90L)
Material	Plastic, Polypropylene (PP)
Mounting Type	Freestanding
Color	White
Controls Type	Knob
Reservoir Capacity	90 Liters
Floor Area Coverage	471 Sq. Ft.
Item Weight	17.5 Kilograms
Recommended Uses	Residential
Form Factor	Desert
Wattage	175 Watts
Number Of Speeds	3

Feature	Detail
Voltage	220 Volts
Item Dimensions (D x W x H)	48D x 64W x 132.5H Centimeters
Special Features	Adjustable Speed, Auto Shut-Off, Built-In Wheel, Oscillating Fan

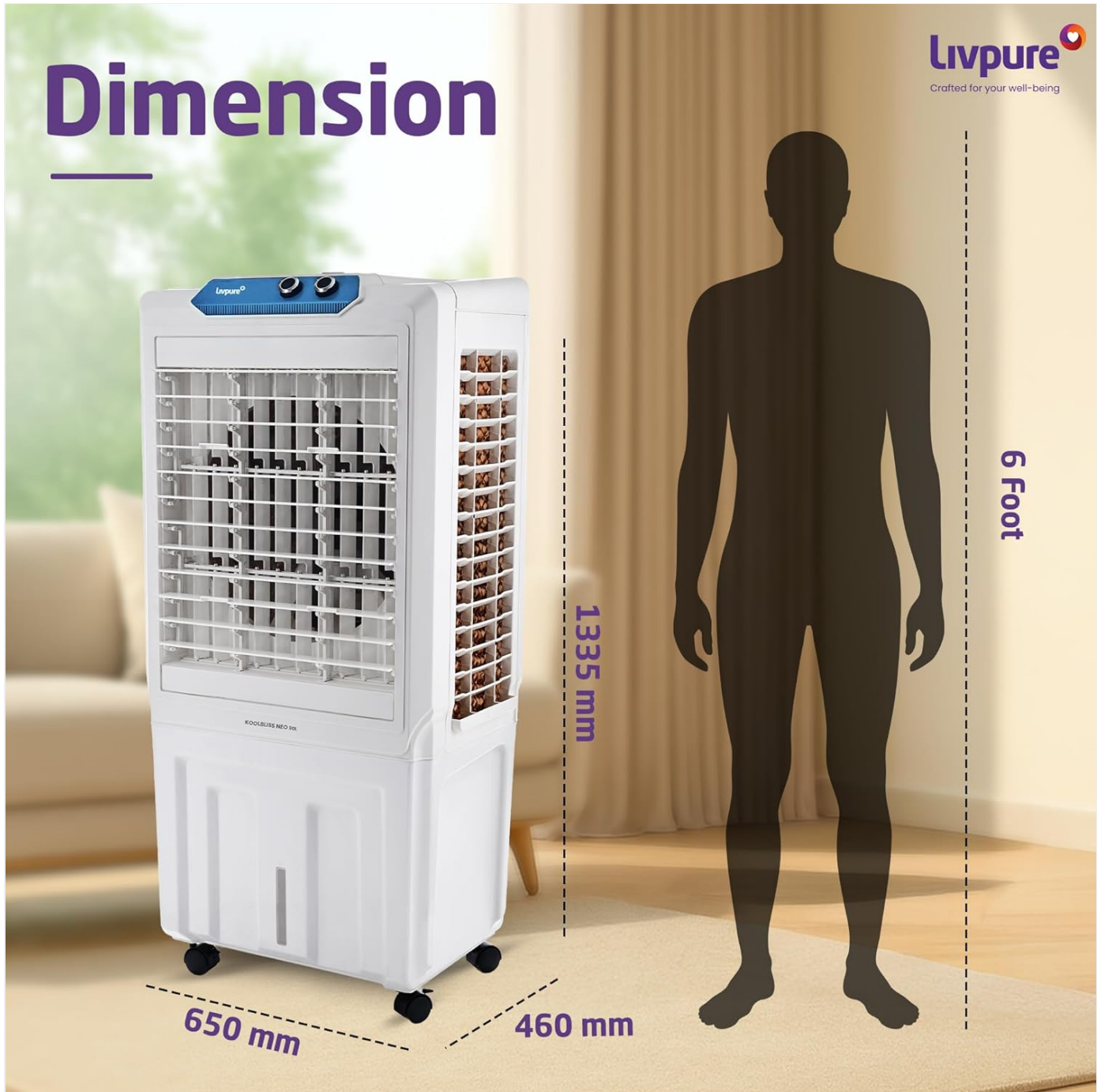


Image 8.1: Dimensions of the Livpure KoolBliss Neo 90L Desert Cooler.

9. WARRANTY INFORMATION

Your Livpure KoolBliss Neo 90L Desert Cooler comes with the following warranty:

- **1 Year Product Warranty:** Covers manufacturing defects for one year from the date of purchase.
- **2 Year Motor Warranty:** Covers the motor specifically for two years from the date of purchase.

Please retain your purchase receipt for warranty claims. For detailed terms and conditions, refer to the warranty card included with your product or contact customer support.



Image 9.1: Warranty coverage includes 2 years for the motor and 1 year comprehensive.

10. CUSTOMER SUPPORT

For any queries, service requests, or technical assistance, please contact Livpure customer care:

Phone: 9560022573

Email: Omnidesk@livpure.com

Manufacturer: LIVPURE PRIVATE LIMITED



Customer Care

For More Queries, Please Call Us On

 **9560022573**

 Omnidesk@livpure.com

Image 10.1: Livpure Customer Care contact details for support.