

**SYMPHONY ACODE013**

# Symphony Ventus 50 Evaporative Air Cooler User Manual

Model: ACODE013

## 1. INTRODUCTION

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Thank you for choosing the Symphony Ventus 50 Evaporative Air Cooler. This manual provides important information regarding the safe operation, installation, maintenance, and troubleshooting of your new air cooler. Please read this manual thoroughly before using the appliance and keep it for future reference.

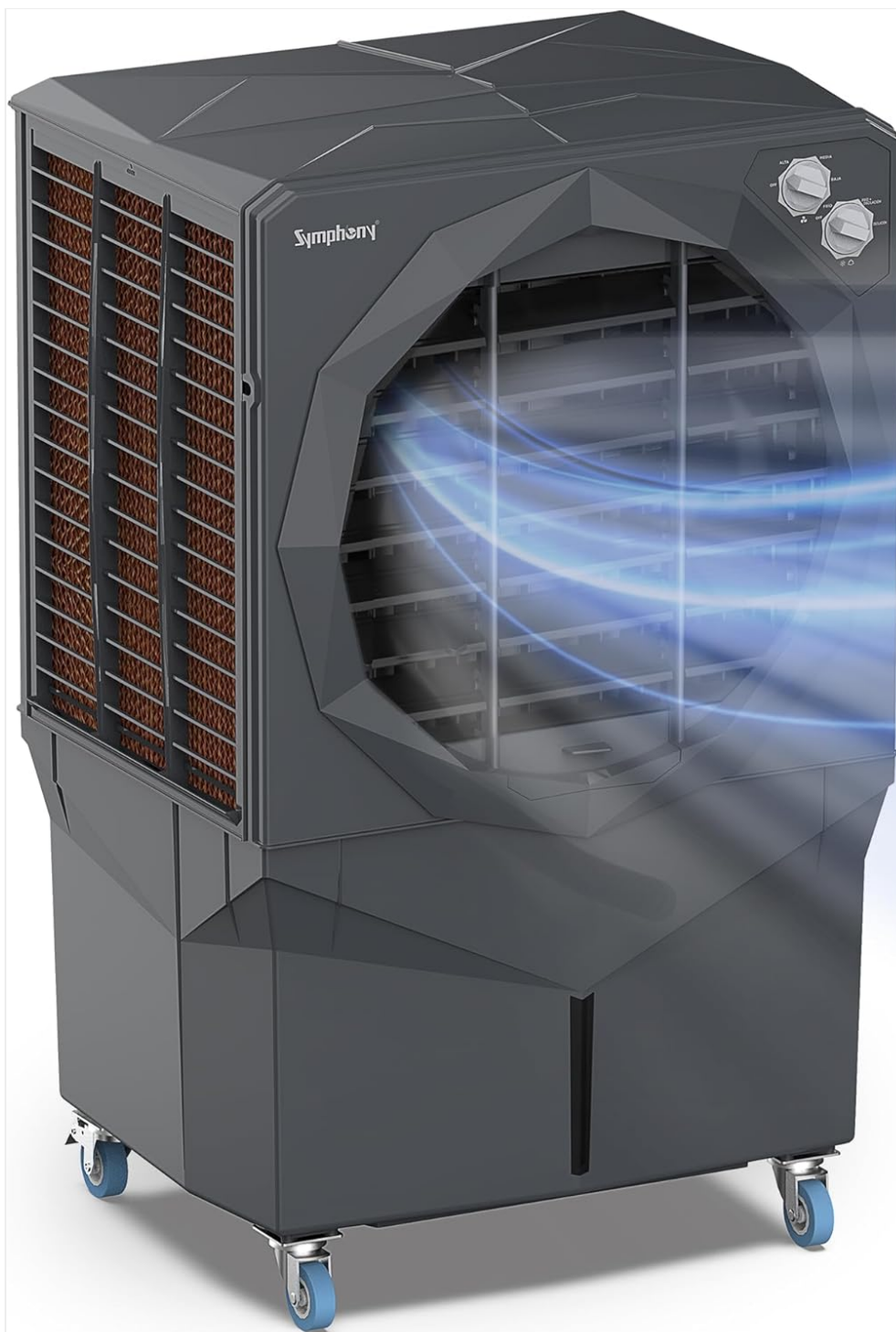


Image: The Symphony Ventus 50 Evaporative Air Cooler, demonstrating its cooling airflow.

## 2. SAFETY INSTRUCTIONS

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To reduce the risk of fire, electric shock, or injury, always follow these basic precautions:

- Read all instructions before using this appliance.
- Ensure the power supply matches the voltage specified on the appliance's rating label.
- Do not operate the cooler with a damaged cord or plug.
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Always unplug the appliance before filling or emptying the water tank, cleaning, or performing any maintenance.
- Keep the appliance away from heat sources and direct sunlight.
- Do not block air inlets or outlets.

- This appliance is for indoor use only.
- Supervise children to ensure they do not play with the appliance.

### 3. PRODUCT FEATURES

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The Symphony Ventus 50 Evaporative Air Cooler is designed to provide efficient and comfortable cooling. Key features include:

- **3 Fan Speeds:** Adjust airflow to your preference.
- **High-Efficiency Filter:** Ensures cleaner air output.
- **Automatic Swing Oscillation:** Distributes cool air evenly across the room.
- **Ice Compartment:** For enhanced cooling performance.
- **Multi-directional Wheels:** For easy portability and movement.
- **Cable Storage:** Conveniently store the power cord.
- **Large Water Tank Capacity:** 50 liters for extended operation.
- **Manual Operation:** Simple and intuitive controls.
- **Low Power Consumption:** Operates at 105 Watts.

**Symphony**



# Experimenta **un enfriamiento rápido**, día y noche



**105 Watts**

Lo mismo que el ventilador de techo



**20 mts<sup>2</sup>**

Área de cobertura

Image: The cooler's efficiency, consuming 105 Watts and covering up to 20 square meters.



# Enfriamiento personal en todos los niveles

 **Oscilación**  
Rejillas ajustables

 **Portátil**  
Fácil de mover

Image: The cooler's design allows for personal cooling and easy portability with adjustable grilles.

## 4. SETUP

Setting up your Symphony Ventus 50 is simple. Follow these four easy steps for optimal performance:

1. **Add Water:** Fill the water tank with clean water. The tank has a 50-liter capacity. You can monitor the water level using the indicator.
2. **Connect Power:** Plug the cooler into a standard 110V, 60Hz electrical outlet.
3. **Open Windows:** For best results, ensure a door or window is open to allow for cross-ventilation. This is crucial for evaporative coolers to work effectively.
4. **Enjoy Fresh Air:** Turn on the cooler and select your desired fan speed.



# ¡4 pasos fáciles de usar!

Para un rendimiento óptimo, mantenga una puerta o una ventana abierta para ventilación cruzada



Image: Visual guide for the quick setup process of the air cooler.

# Fácil transportación



Diseño práctico y ligero  
para facilitar la movilidad.

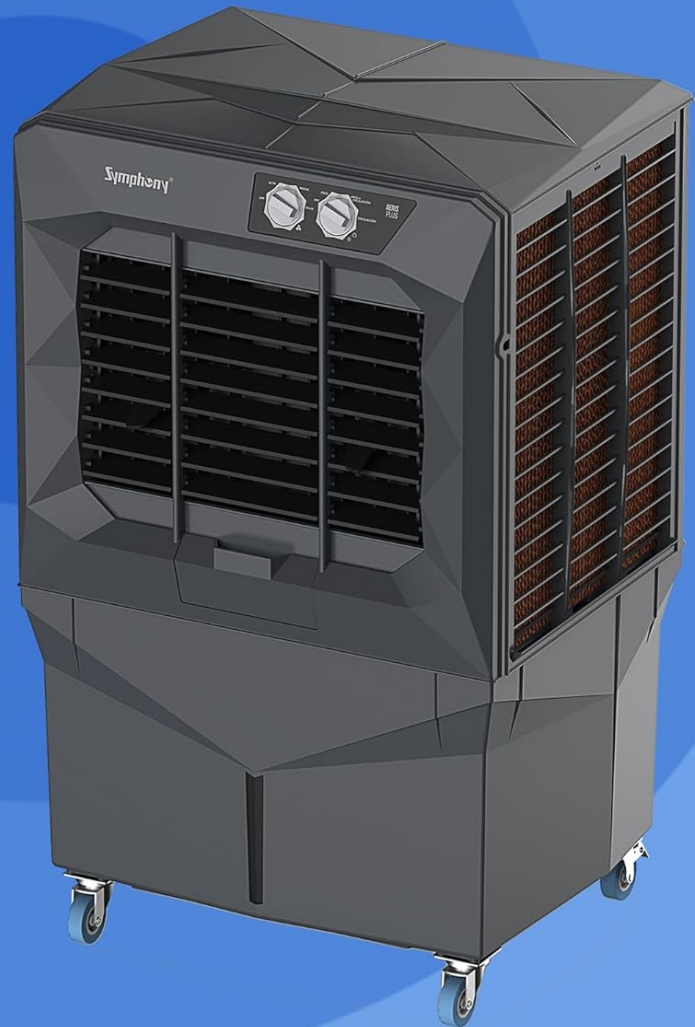


Image: The cooler features a practical and lightweight design with multi-directional wheels for easy mobility.



Image: Detail of the 50-liter water tank and its visible water level indicator.

## 5. OPERATION

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The Symphony Ventus 50 operates manually, providing straightforward control over your cooling experience.

- **Power On/Off:** Use the main power knob to turn the unit on or off.
- **Fan Speed Control:** Select from 3 available fan speeds (Low, Medium, High) using the dedicated knob to adjust the airflow intensity.
- **Oscillation Function:** Activate the automatic swing oscillation feature to ensure cool air is distributed widely across your space.
- **Ice Compartment Usage:** For enhanced cooling, add ice cubes to the designated ice compartment. This will further lower the air temperature.





# Transforma el aire caliente y seco en brisa fresca



**50 Litros**

Tanque de agua



**Filtros de alta**

Eficiencia



**Pre Filtros**

para polvo

Image: Illustration of how the cooler transforms hot, dry air into a fresh breeze.

# Flujo de aire efectivo mediante oscilación



Amplio ángulo de oscilación que cubre 20 metros cuadrados.



Image: The effective air flow through oscillation, covering a wide area of 20 square meters.

## 6. MAINTENANCE

Regular maintenance ensures the longevity and efficient performance of your air cooler.

- **Water Tank Cleaning:** Regularly drain and clean the 50-liter water tank to prevent mold and mildew buildup. Use the drain plug for easy emptying.
- **Filter Cleaning/Replacement:** The cooler is equipped with high-efficiency filters. Clean these filters periodically according to usage. Refer to the diagram for filter location.
- **Exterior Cleaning:** Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** If storing the cooler for an extended period, ensure the water tank is empty and dry, and the filters are clean. Store in a cool, dry place.



# Enfriador de aire evaporativo.

Filtros de alta eficiencia

Salida de desbordamiento

Tanque de agua de 50 litros

Tapón de drenaje de agua

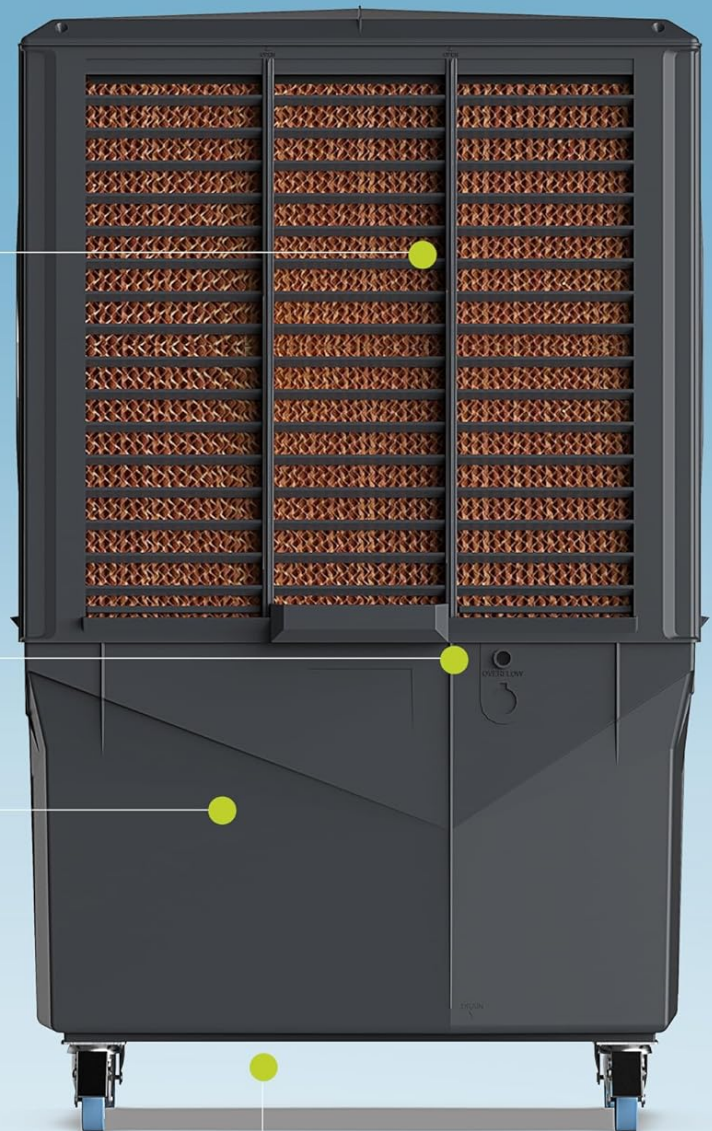


Image: Key components of the evaporative air cooler, including filters, water tank, and drainage points.

## 7. TROUBLESHOOTING

If you encounter issues with your air cooler, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit does not turn on.	No power supply; Power cord not properly plugged in.	Check if the unit is plugged into a live outlet; Ensure the power cord is securely connected.
Weak airflow.	Low water level; Dirty filters; Air inlets/outlets blocked.	Refill water tank; Clean or replace filters; Ensure no obstructions.
No cooling effect.	Water tank empty; Filters are dry; Room is not well-ventilated.	Fill water tank; Ensure filters are wet; Open a window or door for cross-ventilation.

Problem	Possible Cause	Solution
Unpleasant odor.	Stagnant water in the tank; Dirty filters.	Drain and clean the water tank thoroughly; Clean or replace filters.

## 8. SPECIFICATIONS

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Brand	SYMPHONY
Model Number	ACODE013
Color	Gray
Material	Plastic
Voltage	127 Volts
Wattage	105 Watts
Airflow Capacity	350 Microliters per minute
Mounting Type	Floor Mount
Special Feature	Adjustable Speed
Included Components	High Efficiency Filters
Water Tank Capacity	50 Liters
Product Dimensions (L x W x H)	45 x 54 x 87 cm
Item Weight	15 Kilograms

Dimensiones del producto (centímetros):  
**87 x 54 x 45**



Image: Detailed product dimensions for the Symphony Ventus 50 air cooler.

## 9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the warranty card included with your product or visit the official SYMPHONY website. Keep your purchase receipt as proof of purchase for any warranty claims. For further assistance, you may contact SYMPHONY customer service through their official channels.

