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V-Guard Arido R35H-N

V-Guard Arido R35 H-N Air Cooler Instruction Manual

Model: Arido R35H-N | Brand: V-Guard

1. Introduction

Thank you for choosing the V-Guard Arido R35 H-N Air Cooler. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new air cooler. Please read it thoroughly before use and keep it for future reference.
The V-Guard Arido R35 H-N Air Cooler is designed to provide powerful cooling with a 1415 m3/h air delivery, 4D air circulation, and a 35-liter tank capacity. It includes ice chambers for an extra cooling boost and is suitable for rooms up to 7.6 meters of area under ideal conditions. It features antibacterial/antifungal HC pads and a mosquito/dust filter for a cleaner living environment.

2. Safety Instructions

To ensure safe operation, always follow these basic precautions:

- 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.
- Always unplug the cooler before cleaning, servicing, or moving it.
- Do not immerse the cooler, cord, or plug in water or other liquids.
- Keep the cooler away from heat sources, direct sunlight, and flammable materials.
- Ensure proper ventilation by keeping doors and windows open for cross-ventilation and effective cooling.
- Do not allow children to operate the cooler unsupervised.
- The cooler is equipped with thermal overload protection for enhanced safety.
- Use the provided 3-pin power cord with earthing wire for product safety.

3. Product Overview

Familiarize yourself with the main components and features of your V-Guard Arido R35 H-N Air Cooler.



Figure 3.1: Key features of the V-Guard Arido R35 H-N Air Cooler, including knob controls for speed and function, an ice chamber for enhanced cooling, a water level indicator, and castor wheels for mobility.

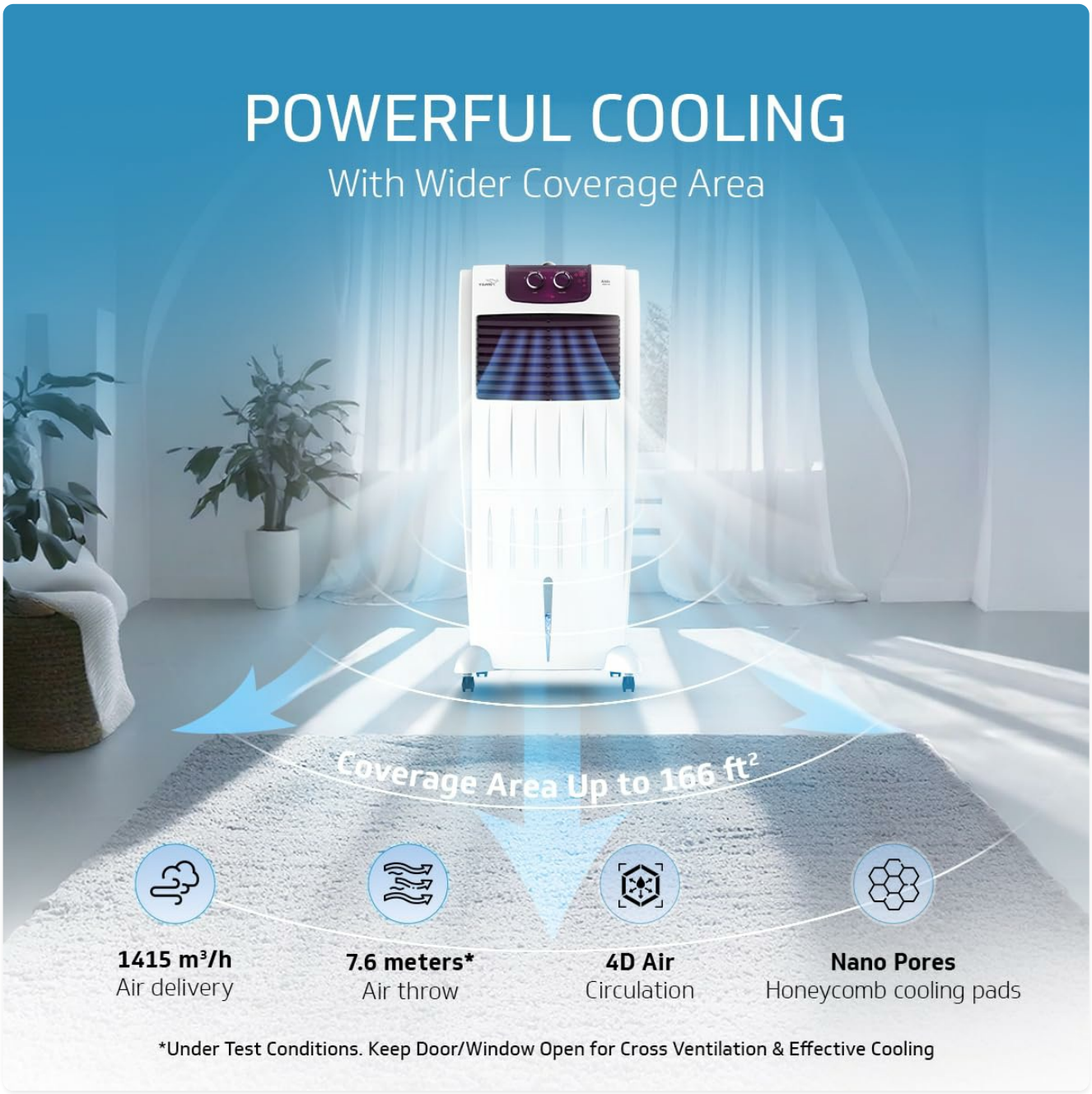


Figure 3.2: The air cooler features a concealed pump design for effective performance even in hard water, ensuring durability. It comes with a 2-year warranty on the motor and pump, and a 1-year product warranty.



Figure 3.3: The V-Guard Arido R35 H-N Air Cooler has dimensions of approximately 28 cm (depth) x 46 cm (width) x 96.5 cm (height), making it a personal cooling companion with an aerodynamically balanced body.

4. Setup

Follow these steps to set up your air cooler:

1. **Unpacking:** Carefully remove the air cooler from its packaging. Check for any damage during transit.
2. **Caster Wheel Installation:** Attach the four castor wheels to the bottom of the cooler as per the included user manual/warranty guide. Ensure they are securely fastened for easy mobility.
3. **Placement:** Place the cooler on a flat, stable surface. For optimal cooling, ensure there is adequate cross-ventilation in the room by keeping a door or window open.
4. **Water Filling:** Open the water inlet and fill the 35-liter reservoir with clean water. Monitor the water level indicator to avoid overfilling. For enhanced cooling, you may add ice to the ice chamber.
5. **Power Connection:** Plug the 3-pin power cord into a suitable earthed electrical outlet.

5. Operating Instructions

Your V-Guard Arido R35 H-N Air Cooler is equipped with user-friendly knob controls for various functions.

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Video 5.1: Demonstration of the V-Guard Arido R35 H-N Air Cooler's knob controls for speed and function, showing water distribution and cooling operation.

- **Power On/Off:** Turn the function knob to the 'OFF' position to power off the unit. Turn it to 'COOL' or 'COOL+SWING' to power on and activate cooling.
- **Speed Adjustment:** Use the speed knob to select your desired fan speed: Low, Medium, or High. The cooler offers 3 speed settings.
- **Cooling Function:** Select 'COOL' for continuous cooling.
- **Swing Function:** Select 'COOL+SWING' to activate the oscillation feature, which helps distribute cool air more widely across the room.
- **Ice Chamber:** For an extra cooling boost, add ice cubes to the dedicated ice chamber located at the top of the unit.
- **Water Level Indicator:** Regularly check the water level indicator on the front of the cooler to ensure there is sufficient water in the tank for continuous cooling. Refill as needed.

6. Maintenance

Regular maintenance ensures optimal performance and longevity of your air cooler.



Figure 6.1: The V-Guard Arido R35 H-N Air Cooler features antibacterial/antifungal cellulose honeycomb cooling pads for fresh and clean air. These pads require periodic cleaning.

- **Cleaning the Cooling Pads:** The antibacterial/antifungal honeycomb pads should be cleaned periodically to prevent fungal growth and ensure efficient cooling. Refer to the detailed cleaning instructions in the full user manual.
- **Mosquito/Dust Filter:** The cooler is equipped with a mosquito/dust filter. Regularly clean this filter to prevent insects and dust from entering the cooling pad and maintain air quality.

- **Water Tank Cleaning:** Drain and clean the water tank regularly to prevent the buildup of algae or mineral deposits.
- **Exterior Cleaning:** Wipe the exterior of the cooler 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 completely drained and dry. Clean all components and store in a dry, dust-free place.

7. Troubleshooting

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

Problem	Possible Cause	Solution
Cooler not turning on	No power supply, loose plug, power outage.	Check power connection, wall outlet, and circuit breaker.
Insufficient cooling	Low water level, dirty cooling pads, lack of cross-ventilation, ice chamber empty.	Refill water tank, clean cooling pads, ensure open doors/windows, add ice to chamber.
Unpleasant odor	Stagnant water, dirty cooling pads.	Drain and clean water tank, clean cooling pads. Use fresh water.
Water leakage	Overfilling the water tank, improper placement.	Do not overfill; ensure cooler is on a level surface. Check for any cracks or damage.
Unusual noise	Obstruction in fan, loose parts, low water level.	Check for obstructions, tighten any loose parts, ensure adequate water level.

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

8. Specifications

Key technical specifications for the V-Guard Arido R35 H-N Air Cooler:

- **Brand:** V-Guard
- **Model Name:** Arido R35H-N
- **Material:** Plastic
- **Mounting Type:** Freestanding
- **Special Feature:** Anti bacterial Filter
- **Controls Type:** Knob
- **Reservoir Capacity:** 35 Liters
- **Item Weight:** 8 Kilograms
- **Form Factor:** Room
- **Wattage:** 130 Watts
- **Number Of Speeds:** 3
- **Item Dimensions (D x W x H):** 28D x 46W x 96.5H Centimeters
- **Included Components:** 1 air cooler, user manual/warranty guide, 4 castor wheels

9. Warranty and Support

Your V-Guard Arido R35 H-N Air Cooler comes with comprehensive warranty coverage and dedicated customer support.

- **Warranty:** Enjoy peace of mind with a 2-year warranty on the main motor and pump, along with a 1-year product warranty on the entire unit.
- **Manufacturer:** V-Guard Industries Ltd.
- **Customer Service:** In case of consumer complaints or service requests, please contact:
  Senior Engineer - Customer Service at V-Guard Industries Ltd.
  42/962, Vennala High School Road, Vennala, Kochi- 682028, Kerala, India
  Call: 012 0485 0100, 1860 180 3000
  E-mail: customercare@vguard.in



Figure 9.1: V-Guard offers Pan India service with over 48 years of trust, 300+ service centers, and 24x7 customer support.

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