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Bajaj Coolest Frio

Bajaj Frio 23L Personal Air Cooler User Manual

Model: Coolest Frio

Introduction

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your Bajaj Frio 23L Personal Air Cooler. Please read these instructions carefully before using the appliance and retain them for future reference.

Product Overview

The Bajaj Frio 23L Personal Air Cooler is designed to provide efficient personal cooling for small to medium-sized rooms. It features advanced cooling technologies and user-friendly controls.

Key Features:

- **Hexacool Technology:** Specially designed cooling media with a hexagonal pattern for maximum cooling with minimal water consumption.
- **23-Litre Water Tank:** Ensures extended cooling with a continuous water supply system.
- **Typhoon Blower Technology:** Provides quick and efficient cooling.
- **Ice Chamber:** Allows for the addition of ice cubes to enhance cooling performance.
- **Powerful Air Throw:** Delivers air effectively over long distances.
- **3-Speed Control:** Adjust airflow according to your preference.
- **Dust Protection Screen:** Helps maintain cleaner air quality.
- **Easy-to-read Water Level Indicator:** For convenient monitoring of water levels.
- **4-Way Deflection Swing:** For wider air distribution.

Product Visuals:



Image: Bajaj Frio Personal Cooler, highlighting its compact design for personal comfort.



Image: Bajaj Frio Personal Cooler demonstrating its effective cooling coverage area of up to 30 feet.



Image: Bajaj Frio Personal Cooler with detailed dimensions: 780mm height and 445mm width.



Image: Bajaj Frio Personal Cooler highlighting its core technologies: Hexacool Technology, 23L Tank Capacity, and Typhoon Blower Technology.



Image: Bajaj Frio Personal Cooler showcasing its user-friendly features: Dust Protection Screen, 3-Speed Control, Water Level Indicator, and 4-Way Deflection Swing.

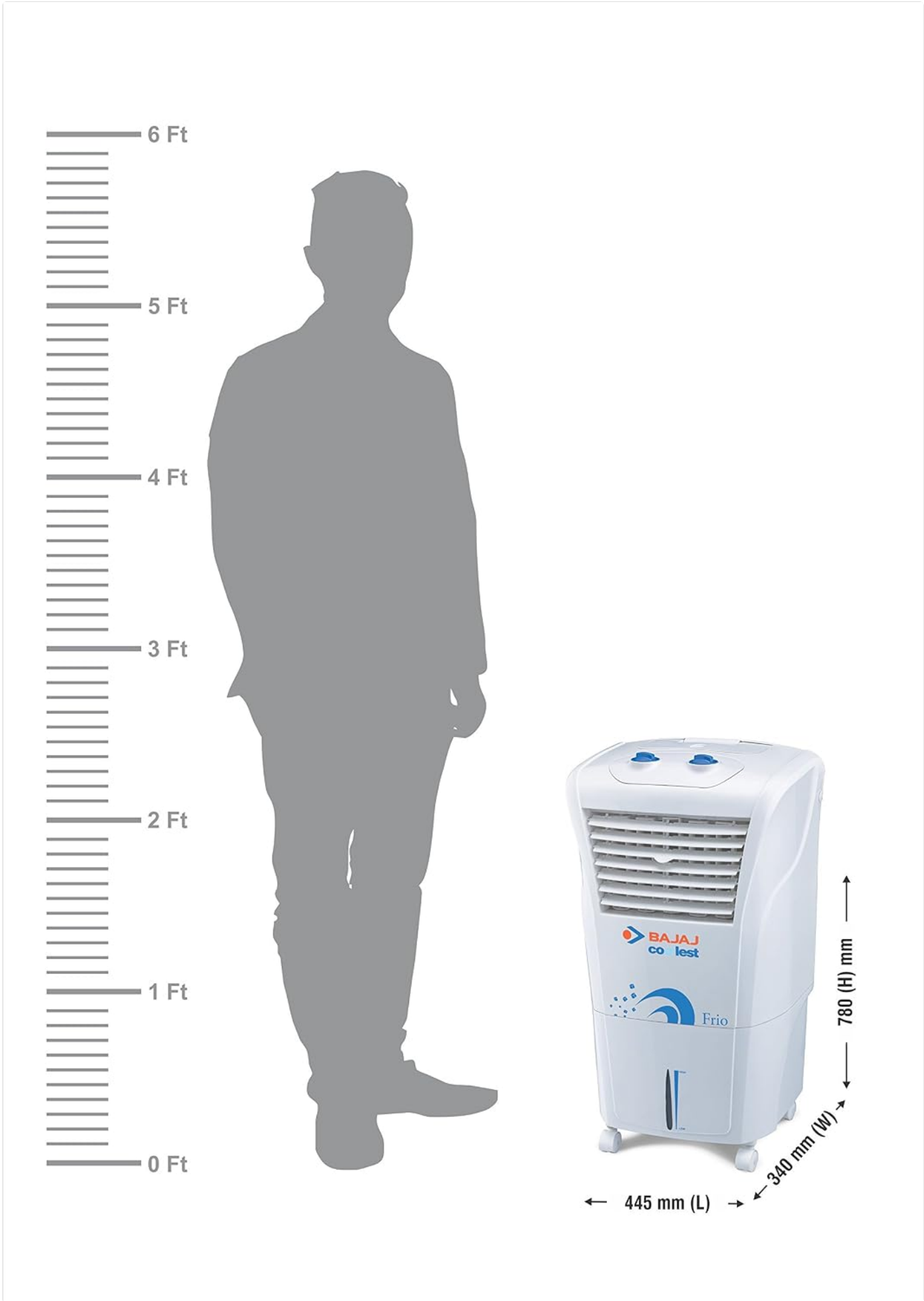


Image: Bajaj Frio Personal Cooler shown next to a human figure for a clear understanding of its size and portability.

Product Videos:

Your browser does not support the video tag.

Video: An overview of the Bajaj Frio 23L Personal Air Cooler, highlighting its compact design, efficiency for small rooms, 23-litre water tank, powerful air throw, Hexacool Technology, and 1-year warranty.

Your browser does not support the video tag.

Video: A brief animated presentation of the Bajaj Frio 23L Personal Air Cooler, detailing its 23-litre capacity, dimensions, Typhoon Blower Technology, Ice Chamber, Hexacool Technology, and standard brand warranty.

Setup

1. **Unpacking:** Carefully remove the air cooler from its packaging. Ensure all components, including the air cooler unit and any accessories, are present.
2. **Placement:** Position the air cooler on a flat, stable surface. For optimal cooling, place the unit near an open window or door to allow for proper ventilation and air circulation. Avoid placing it in an enclosed space without airflow.
3. **Water Filling:**
    - Locate the water inlet on the top of the cooler.
    - Fill the 23-litre water tank with clean water. Do not overfill beyond the maximum level indicator.
    - For enhanced cooling, add ice cubes to the dedicated ice chamber.
4. **Power Connection:** Plug the power cord into a suitable electrical outlet (220-240 Volts).

Operating Instructions

1. **Power On/Off:** Use the power knob or button to turn the cooler on or off.
2. **Adjusting Fan Speed:** The cooler features 3-speed control. Rotate the speed knob to select your desired fan speed (Low, Medium, High).
3. **Activating Cooling Function:** To initiate evaporative cooling, ensure the water tank is filled and activate the cooling pump function (usually a separate switch or knob).
4. **Adjusting Air Direction:**
    - **Horizontal Swing:** The cooler features an automatic 4-way deflection swing for horizontal air distribution. Activate this function using the designated swing control.
    - **Vertical Louvers:** Manually adjust the vertical louvers to direct airflow up or down as needed.
5. **Monitoring Water Level:** Regularly check the easy-to-read water level indicator to ensure sufficient water for continuous cooling. Refill as necessary.

Maintenance

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

- **Water Tank Cleaning:** Drain and clean the water tank at least once a week to prevent the buildup of algae, mold, and odors. Use a mild detergent and rinse thoroughly.
- **Cooling Pads (Honeycomb Pads) Cleaning:**
    - Periodically inspect the honeycomb pads for dust and mineral deposits.
    - Carefully remove the pads and rinse them under running water. For heavy deposits, soak them in a solution of water and mild descaling agent.
    - Allow the pads to dry completely before reinserting them.

- **Dust Filter/Screen Cleaning:** Clean the dust protection screen regularly to ensure unobstructed airflow and prevent dust from entering the unit.
- **Exterior Cleaning:** Wipe the exterior surfaces of the cooler with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Seasonal Storage:** Before storing the cooler for an extended period, ensure the water tank is completely drained and dry. Clean all components thoroughly. Store in a dry, dust-free place.

Troubleshooting

Problem	Possible Cause	Solution
Cooler not turning on	No power supply; Power cord not properly plugged in; Power switch off.	Check power outlet; Ensure cord is securely plugged in; Turn on the power switch.
No cooling effect	Water tank empty; Cooling pump off; Cooling pads clogged.	Fill water tank; Turn on cooling pump; Clean cooling pads.
Weak airflow	Dust filter clogged; Fan speed set too low.	Clean dust filter; Increase fan speed.
Unpleasant odor	Stagnant water in tank; Dirty cooling pads.	Drain and clean water tank; Clean cooling pads thoroughly.
Water leakage	Overfilled water tank; Drain plug not properly sealed; Damaged water pipe.	Do not overfill; Ensure drain plug is secure; Contact customer service for inspection.

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

Specifications

- **Model Name:** Coolest Frio
- **Capacity:** 23 Litres
- **Power Consumption:** 140 Watts
- **Operating Voltage:** 220 - 240 Volts
- **Number of Speeds:** 3
- **Dimensions (L x W x H):** 44.5 cm x 34.0 cm x 78.0 cm
- **Item Weight:** 6 Kilograms
- **Material:** Plastic
- **Cooling Media:** Honeycomb Pads
- **Air Delivery Peak:** 2600 m^3/hr
- **Recommended Room Size:** Up to 150 Sq Ft

Cooler Type Comparison:

Features	Personal /Tower Cooler	Desert Cooler
Water Tank Capacity	Below 20-30 ltr	30- Above 50 Ltr
Room Size*(Refer Image)*	Small to Mid Size Room	Medium to large rooms
Usage	Personal/Spot Cooling	Outdoors, Terrace/Backyard
Climate Condition	Humid Weather Condition	Dry Climate condition
Ideal for Temperature	30-40 degree	35 - above 50 degree
Cooling Element	Primarily Uses Blower for Cooling	Primarily Uses Fan for Cooling
Noise Level	High	Medium

Image: Table comparing features of Personal/Tower Coolers (like Bajaj Frio) and Desert Coolers, including water tank capacity, room size suitability, usage, climate condition, ideal temperature, cooling element, and noise level.

CHOOSING RIGHT COOLER TANK CAPACITY BASIS ROOM SIZE






ROOM TYPE	SMALL	MEDIUM	LARGE	EXTRA LARGE
SIZE	150 Sq.ft	300 Sq.ft	600 Sq.ft	Upto 900 Sq.ft
RECOMMENDED CAPACITY	15 ltr	25 ltr	40 ltr	55 ltr

CHOOSING RIGHT COOLER TYPE

FEATURES	PERSONAL /TOWER COOLER	DESERT COOLER
Usage	Personal/spot cooling	Room, outdoors, Terrace/backyard
Room size	Small-Mid size rooms	Medium-Large rooms
Climate condition	Humid areas	Dry areas
Ideal for temperature	30-40 degrees	35-above 50 degrees
Cooling element	Primarily uses blower for cooling	Primarily uses fan for cooling

Image: Guide for choosing the correct cooler tank capacity based on room size (Small, Medium, Large, Extra Large) and recommended capacity in liters, along with a comparison of Personal/Tower Cooler vs. Desert Cooler features.

Warranty and Support

Your Bajaj Frio 23L Personal Air Cooler comes with a **1-year comprehensive warranty** on the product from the date of purchase.

For warranty claims, technical assistance, or any product-related inquiries, please contact Bajaj customer service. Keep your purchase receipt and product model number (Coolest Frio) handy when contacting support.

Manufacturer: National Plastics Industries Ltd.

Manufacturer Contact Information: National Plastics Industries Ltd., At - Plot No. 263, Demini Road, Dadra and NH.-396193, India

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