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Imetec 4029

Imetec Silent Power Protection Fan Heater Model 4029 User Manual

Model: 4029

1. Introduction

Thank you for choosing the Imetec Silent Power Protection Fan Heater Model 4029. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new appliance. Please read it thoroughly before first use and keep it for future reference.

The Imetec Silent Power Protection Fan Heater is designed to provide rapid and efficient heating for various indoor environments, including humid spaces like bathrooms, thanks to its IP21 protection rating. It features 2100W of power, a programmable timer, adjustable temperature control, and multiple operating functions to suit your comfort needs.

Image 1.1: Imetec Silent Power Protection Fan Heater and its retail packaging.

2. Safety Instructions

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

- Read all instructions before using this heater.
- Do not use this heater in the immediate vicinity of a bath, a shower or a swimming pool.
- Do not immerse the appliance in water or any other liquid.
- Ensure the voltage indicated on the rating label corresponds to the mains voltage in your home.
- Keep the appliance away from flammable materials such as furniture, curtains, and paper.
- Do not cover the heater. Overheating may occur.
- Do not insert any objects into the air inlets or outlets.
- This appliance is designed with IP21 protection, making it suitable for use in bathrooms and other humid environments, protected against vertically falling water drops. However, avoid direct water splashes.
- Unplug the heater when not in use.
- Do not operate any heater with a damaged cord or plug or after the heater malfunctions, has been dropped or damaged in any manner.
- Supervise children and individuals with reduced physical, sensory, or mental capabilities when the appliance is in use.

3. Product Components

The Imetec Silent Power Protection Fan Heater consists of the following main parts:

- **Control Panel:** Located on the top, featuring control knobs and buttons for operation.
- **Air Outlet Grille:** Front grille where heated air is expelled.
- **Air Inlet:** Rear or side openings for air intake.
- **Base:** Provides stability for the unit.
- **Power Cord:** For connecting to an electrical outlet.

Image 3.1: Detailed view of the control panel, showing the temperature and function selectors.

4. Setup

Follow these steps to set up your fan heater:

1. **Unpacking:** Carefully remove the heater from its packaging. Retain the packaging for storage or in case of return.
2. **Placement:** Place the heater on a firm, level surface. Ensure there is at least 50 cm of clear space around the heater to allow for proper airflow and prevent fire hazards. Do not place it directly under a power outlet.

3. **Power Connection:** Plug the power cord (1.3 meters long) into a suitable 230V AC electrical outlet. Ensure the outlet is grounded and rated for the heater's 2100W power consumption.

Image 4.1: Example of appropriate placement in a bathroom environment.

5. Operating Instructions

The Imetec Silent Power Protection Fan Heater offers various settings for personalized comfort.

5.1. Power On/Off

- To turn on the heater, rotate the multifunction knob to one of the desired heat settings.
- To turn off the heater, rotate the multifunction knob to the '0' (Off) position.

5.2. Function Selection

Use the multifunction knob to select one of the four available modes:

- **Fan Only:** Circulates air without heating.
- **Warm Air:** Provides gentle heating.
- **Hot Air:** Provides standard heating.
- **Very Hot Air (2100W):** Provides maximum heating power for rapid warming.

Image 5.1: The heater operating at 2100W for maximum heat output.

5.3. Temperature Adjustment (Thermostat)

The room thermostat allows you to set and maintain your desired ambient temperature:

- Rotate the temperature control knob (usually marked with a thermometer icon or temperature scale) to your desired setting.
- The heater will cycle on and off to maintain the selected temperature.

5.4. Programmable Timer

The auto-off timer allows you to set the heater to turn off automatically after a specified period:

- Press the timer button (often marked with 'T' or a clock icon) to cycle through the available settings: 1 hour, 3 hours, or 9 hours.
- The corresponding indicator light will illuminate to show the selected timer duration.
- The heater will automatically switch off once the set time has elapsed.

Image 5.2: Setting the auto-off timer using the dedicated button.

5.5. Anti-freeze Function

This function prevents the ambient temperature from dropping below 5 °C (41 °F):

- To activate, set the multifunction knob to the 'Anti-freeze' position (if available, or the lowest heat setting with the thermostat set to minimum).
- The heater will automatically turn on if the room temperature falls below 5 °C and turn off once it rises above this threshold.

6. Maintenance

Regular maintenance ensures optimal performance and longevity of your heater.

6.1. Cleaning

- Always unplug the heater from the power outlet and allow it to cool completely before cleaning.
- Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Use a vacuum cleaner with a brush attachment to remove dust from the air inlets and outlets.
- Never spray liquids directly onto the heater.

6.2. Storage

- If storing the heater for an extended period, clean it thoroughly as described above.
- Store the heater in its original packaging in a cool, dry place, protected from dust.

7. Troubleshooting

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

Problem	Possible Cause	Solution
Heater does not turn on.	No power supply; Power switch off; Overheat protection activated.	Check power cord connection and wall outlet; Ensure multifunction knob is not on '0'; Unplug, let cool for 30 minutes, then restart.
Heater produces no heat.	Fan-only mode selected; Thermostat set too low.	Select a heat function (Warm, Hot, Very Hot); Increase the thermostat setting.
Heater turns off unexpectedly.	Overheat protection activated; Timer elapsed; Tip-over switch activated.	Unplug, let cool, clear obstructions; Check timer setting; Ensure heater is on a stable, level surface.
Unusual noise or smell.	Dust accumulation; Internal component issue.	Clean the heater as per maintenance instructions; If problem persists, discontinue use and contact customer support.

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

8. Specifications

Technical details for the Imetec Silent Power Protection Fan Heater Model 4029:

- **Brand:** Imetec
- **Model:** 4029
- **Power:** 2100 W
- **Voltage:** 230V (AC)
- **Functions:** 4 (Fan, Warm Air, Hot Air, Very Hot Air)
- **Special Features:** Adjustable Thermostat, Programmable Timer (1h, 3h, 9h), Anti-freeze Function
- **Safety Rating:** IP21 (Protection against vertically falling water drops)
- **Dimensions:** 20 x 25 x 40 cm (Length x Width x Height)
- **Weight:** 2.25 kg
- **Cable Length:** 1.3 meters
- **Color:** Powder Blue

Image 8.1: Internal components illustrating the Silent Power technology.

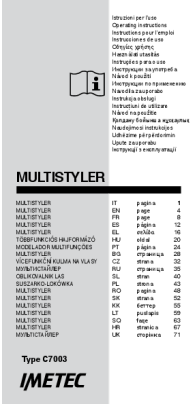
9. Warranty and Support

For information regarding the warranty period and terms for your Imetec Silent Power Protection Fan Heater Model 4029, please refer to the warranty card included with your purchase or visit the official Imetec website. Keep your proof of purchase for warranty claims.

If you require technical assistance, spare parts, or have any questions not covered in this manual, please contact Imetec customer service. Contact details can typically be found on the product packaging, the official Imetec website, or your purchase documentation.

Imetec Official Website: Visit Imetec Store on Amazon

Related Documents - 4029



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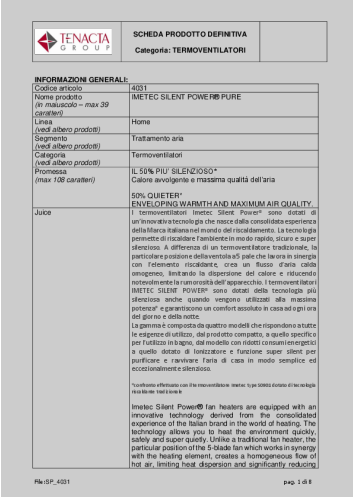

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