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Amazon Basics DQ075SILVER-EU4

Amazon Basics 1800W Ceramic Heater with Adjustable Thermostat - Silver (Model DQ075SILVER-EU4) Instruction Manual

Model: DQ075SILVER-EU4 | Brand: Amazon Basics

INTRODUCTION

This instruction manual provides important information regarding the safe operation, installation, maintenance, and troubleshooting of your Amazon Basics 1800W Ceramic Heater. Please read this manual thoroughly before using the product and retain it for future reference.



Figure 1: Amazon Basics 1800W Ceramic Heater (Silver)

IMPORTANT SAFETY INFORMATION

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

- Read all instructions before using this heater.
- This heater is hot when in use. To avoid burns, do not let bare skin touch hot surfaces.

- · Always use the handle when moving this heater.
- Keep combustible materials, such as furniture, pillows, bedding, papers, clothes, and curtains at least 3 feet (0.9 m) from the front of the heater and keep them away from the sides and rear.
- Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating and unattended.
- Do not operate any heater with a damaged cord or plug or after the heater malfunctions, has been dropped or damaged in any manner.
- Do not use outdoors. This heater is intended for indoor use only.
- This heater is not intended for use in bathrooms, laundry areas, or similar indoor locations with high humidity. Never locate heater where it may fall into a bathtub or other water container.
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Arrange cord away from traffic area and where it will not be tripped over.
- To disconnect heater, turn controls to OFF, then remove plug from outlet.
- Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the heater.
- To prevent a possible fire, do not block air intakes or exhaust in any manner. Do not use on soft surfaces, like a bed, where openings may become blocked.
- This heater has an automatic shut-off safety switch and overheat protection. If the heater tips over or overheats, it will automatically turn off. Unplug the unit and allow it to cool down before restarting.
- The heater is ETL certified, ensuring compliance with safety standards.

Uso sicuro e affidabile



Figure 2: Safety and Reliable Features - Adjustable thermostat, automatic shut-off for tip-over and overheating, and power indicator.

Stabile e sicuro

Include un interruttore di protezione in caso di ribaltamento nella sua base per una maggiore sicurezza dell'utente



Figure 3: Stable and Secure Design - Includes a tip-over protection switch on its base for enhanced user safety.

SETUP

- 1. **Unpacking:** Carefully remove the heater from its packaging. Retain packaging for storage or return if necessary.
- 2. **Placement:** Place the heater on a firm, level surface. Ensure there is at least 3 feet (0.9 m) of clear space around the heater from any combustible materials.
- 3. **Power Connection:** Plug the heater directly into a 120V wall outlet. Do not use extension cords or power strips.



Figure 4: Optimal Room Size - Ideal for heating areas up to 10-15 square meters.

OPERATING INSTRUCTIONS

The heater features two control knobs on the top for power settings and thermostat adjustment.

Modo d'uso



Per iniziare, impostare il termostato su HIGH (Alto)

2

Il riscaldatore manterrà un calore costante in base all'impostazione del termostato (Fan, Low, High Heat) 3

Certificato ETL con spegnimento automatico in caso di surriscaldamento; scollegare e riavviare una volta raffreddato



Figure 5: Control Panel - Power and Thermostat Knobs

Power Settings:

- OFF: Turns the heater off.
- FAN ONLY: Activates the fan without heat, useful for air circulation.
- LOW HEAT: Provides a lower heat output (e.g., 750W).
- **HIGH HEAT:** Provides the maximum heat output (1800W).

Thermostat Adjustment:

- 1. Turn the thermostat knob clockwise to increase the desired temperature.
- 2. Turn the thermostat knob counter-clockwise to decrease the desired temperature.
- 3. The heater will cycle on and off to maintain the set temperature.

A power indicator light will illuminate when the heater is connected to power and operating.



Figure 6: Heater in Operation - Compact and portable for various indoor settings.

MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your heater.

• Cleaning:

- Always unplug the heater from the wall outlet before cleaning.
- Allow the heater to cool down completely.
- Use a soft, damp cloth to wipe the exterior surfaces of the heater.
- Do not use abrasive cleaners or solvents.
- Use a vacuum cleaner with a brush attachment to clean dust from the air intake and exhaust grilles.
- Ensure no water or other liquids enter the interior of the heater.
- **Storage:** When not in use, store the heater in a cool, dry place. It is recommended to store it in its original packaging to protect it from dust and damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Heater does not turn on.	Not plugged in. Power outlet not functioning. Tip-over switch activated. Overheat protection activated.	Ensure the power cord is securely plugged into a 120V outlet. Check the circuit breaker or try a different outlet. Ensure the heater is on a flat, stable surface. If it tipped, stand it upright and wait a few minutes before restarting. Unplug the heater, allow it to cool for 10-15 minutes, then plug it back in.
Heater produces no heat.	Set to "FAN ONLY" mode. Thermostat set too low.	Turn the power setting knob to "LOW HEAT" or "HIGH HEAT". Increase the thermostat setting by turning the knob clockwise.
Heater cycles on and off frequently.	Thermostat set too close to room temperature. Air intake/exhaust blocked.	Adjust the thermostat to a higher setting if more heat is desired. Ensure there are no obstructions blocking the air vents.

SPECIFICATIONS

Brand	Amazon Basics	
Model	DQ075SILVER-EU4	
Color	Silver	
Dimensions (L x W x H)	19.02 x 15.01 x 24 cm (7.5 x 5.9 x 9.4 inches)	
Weight	1.3 kg (2.87 lbs)	
Wattage	1800 Watts	
Voltage	120 Volts	
Material	Ceramic	
Speed Settings	3 (Fan Only, Low Heat, High Heat)	
Safety Features	Overheat Protection, Tip-Over Safety Switch, ETL Certified	
Intended Use	Indoor only	

WARRANTY INFORMATION

Amazon Basics products are covered by a limited warranty. For detailed warranty terms and conditions, please refer to the official Amazon Basics website or contact customer support. Please retain your proof of purchase for warranty claims.

CUSTOMER SUPPORT

For any questions, assistance, or troubleshooting not covered in this manual, please contact Amazon Basics customer

support through the Amazon website where you purchased the product. You can typically find support contact information in your order details or on the Amazon Basics brand page.

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Amazon Basics Ceramic Space Heater with Adjustable Thermostat - User Manual & Safety Guide User manual for the Amazon Basics Ceramic Space Heater with Adjustable Thermostat (1800W). Contains safety instructions, operating guidelines, specifications, and troubleshooting for household use in dry indoor areas.



Amazon Basics 1500W Ceramic Personal Heater User Manual | Safety, Operation, Troubleshooting

Comprehensive user manual for the Amazon Basics 1500W Ceramic Personal Heater with Adjustable Thermostat. Includes detailed safety instructions, operating guide, cleaning, storage, maintenance, troubleshooting, and specifications for models B07V6M4MSN and B07V6M3PDX.



Amazon Basics 500-Watt Personal Ceramic Heater User Manual

User manual for the Amazon Basics 500-Watt Personal Ceramic Heater, including intended use, operation, safety instructions, specifications, and troubleshooting. Model numbers: B074MW25S5, B074MXC3PN, B074MR2C61, B074MX8VN5.



AmazonBasics 1500-Watt Ceramic Space Heater with Adjustable Thermostat - User Manual

User manual and safety instructions for the AmazonBasics 1500-Watt Ceramic Space Heater with Adjustable Thermostat. Learn about operation, maintenance, troubleshooting, and specifications.

