

## Mill AB-H2000DN

# Mill 99407 Portable Oil Filled Radiator User Manual

Model: AB-H2000DN | Brand: Mill

## 1. INTRODUCTION

Thank you for choosing the Mill 99407 Portable Oil Filled Radiator. This 2000W heater is designed to provide efficient and comfortable warmth to your home or office. Featuring Mill Heat Boost Technology, it ensures faster heat distribution. The integrated mechanical thermostat and digital LED display, along with a Day/Night program, allow for precise temperature control and energy saving. This manual provides essential information for the safe and effective use of your new radiator.

## 2. IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before using the appliance and retain them for future reference. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Always ensure the radiator is placed on a stable, level surface.
- Do not cover the radiator. Covering the radiator can lead to overheating and fire.
- Keep flammable materials (curtains, furniture, paper) at least 1 meter away from the radiator.
- Do not use the radiator in bathrooms, laundry areas, or similar indoor locations where it may come into contact with water.
- This appliance is equipped with a **tip-over switch** that automatically shuts off the unit if it is accidentally tipped over.
- The radiator also features **overheat protection**, which will turn off the unit if it reaches an unsafe temperature. If this occurs, unplug the unit and allow it to cool before attempting to restart.
- Do not insert any objects into the ventilation openings.
- Unplug the radiator from the power outlet when not in use or before cleaning.
- Do not operate the radiator with a damaged cord or plug. Contact qualified service personnel for repair.
- Keep out of reach of children and pets.

## 3. PACKAGE CONTENTS

Carefully unpack your Mill Oil Filled Radiator. The package should contain:

- 1 x Mill Oil-Filled Radiator (Model AB-H2000DN)
- 1 x Power Cord (pre-attached)
- This User Manual

## 4. SETUP

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Follow these steps to set up your radiator for first use:

1. **Placement:** Place the radiator on a firm, level surface in the room you wish to heat. Ensure there is at least 1 meter of clear space around the top and sides of the radiator for proper air circulation. This model is suitable for rooms approximately 24-28 m<sup>2</sup>.
2. **Power Connection:** Plug the power cord directly into a grounded 220V-240V AC electrical outlet. Do not use extension cords or power strips.
3. **Initial Odor:** It is normal for the radiator to emit a slight odor during its first few hours of operation. This is due to the burning off of manufacturing residues and will dissipate quickly. Ensure the room is well-ventilated during this period.



Image: Mill Oil Filled Radiator positioned in a room, demonstrating ideal placement.

## 5. OPERATING INSTRUCTIONS

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Your Mill radiator is designed for ease of use with its intuitive controls.



Image: Front view of the radiator, highlighting the control panel.

### 5.1 Powering On/Off

- To turn the radiator on, ensure it is plugged in and press the power button on the control panel. The digital LED display will illuminate.
- To turn the radiator off, press the power button again.

### 5.2 Adjusting Heat Settings

The radiator offers 3 heat settings to suit your comfort needs:

- **Low:** For gentle, continuous warmth.
- **Medium:** For moderate heating.
- **High (2000W):** For rapid heating of larger spaces.

Use the dedicated button or rotary knob on the control panel to cycle through these settings.

5.3 Using the Mechanical Thermostat and Digital LED Display

- The digital LED display shows the current room temperature and your set temperature.
- Rotate the thermostat knob to set your desired temperature. The radiator will automatically turn on and off to maintain this temperature.
- The Mill Heat Boost Technology ensures that the hot air rises through the fins more rapidly, leading to faster and more efficient heat distribution once the desired temperature is set.

5.4 Day/Night Program

The Day/Night program allows you to set different temperatures for day and night periods, optimizing energy consumption by up to 25%.

- Consult the detailed instructions in the full manual (if available) or on the manufacturer's website for specific programming steps for the Day/Night function.
- Typically, you will set a higher temperature for the 'Day' period and a lower, energy-saving temperature for the 'Night' period.

6. MAINTENANCE

Regular cleaning and proper storage will ensure the longevity and efficient operation of your radiator.

- **Cleaning:** Always unplug the radiator and allow it to cool completely before cleaning. Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners or solvents. Do not immerse the radiator in water.
- **Storage:** If storing the radiator for an extended period, ensure it is clean and dry. Store it in a cool, dry place, preferably in its original packaging, to protect it from dust and damage.

7. TROUBLESHOOTING

If you experience issues with your radiator, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Radiator does not turn on.	Not plugged in; power outlet not working; power button not pressed; tip-over switch activated.	Ensure plug is fully inserted. Test outlet with another device. Press power button. Check if radiator is upright on a stable surface.
Radiator turns off unexpectedly.	Overheat protection activated; tip-over switch activated; desired temperature reached.	Unplug and allow to cool for 30 minutes. Ensure radiator is upright. The unit will cycle on/off to maintain set temperature.
No heat output.	Temperature setting too low; heat setting too low.	Increase the thermostat setting. Select a higher heat setting (e.g., High).
Unusual odor during operation.	New unit burning off manufacturing residues; dust accumulation.	This is normal for first use and will dissipate. Clean the exterior of the radiator.

8. SPECIFICATIONS

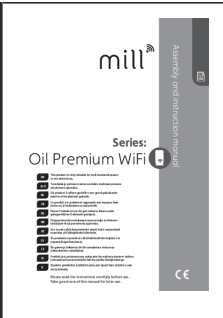

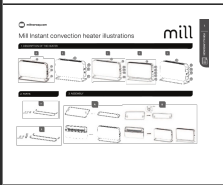
Feature	Detail
Brand	Mill




Feature	Detail
Model Number	AB-H2000DN
Colour	White
Product Dimensions	25.98 x 5.71 x 16.34 cm
Power/Wattage	2000 watts
Voltage	220 Volts
Material	Steel
Number of Heat Settings	3
Special Features	Rapid Heating Elements, Unique Design, Day/Night Program, Overheat Protection, Tip-over Switch
Item Weight	11.2 kg

## 9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official Mill website. Keep your proof of purchase for any warranty claims.

### Related Documents - AB-H2000DN

	<p><a href="#">Mill Oil Premium WiFi Heater - Assembly and Instruction Manual</a></p> <p>This assembly and instruction manual provides comprehensive guidance for the Mill Oil Premium WiFi heater (Model: AB-H1500WIFI). It covers safety, specifications, assembly, operation, WiFi connectivity, maintenance, and warranty information.</p>
	<p><a href="#">Mill Gentle Air WiFi Oil Filled Radiator - User Manual and Guide</a></p> <p>Comprehensive assembly and instruction manual for the Mill Gentle Air WiFi oil filled radiator. Learn about setup, safety, WiFi features, maintenance, and specifications for models OIL1500WIFI3 and OIL2000WIFI3.</p>
	<p><a href="#">Mill Instant Convection Heater: Illustrations and Assembly Guide</a></p> <p>Detailed illustrations and assembly guide for the Mill Instant convection heater, covering mechanical and electronic thermostat models, temperature calibration, and resetting procedures.</p>

	<p><a href="#">Mill WiFi Socket User Manual - Smart Home Heater Control</a></p> <p>Comprehensive user manual for the Mill WiFi Socket, detailing its features, setup, usage, specifications, and troubleshooting. Learn how to control your heaters remotely via the Mill app for smart home integration and energy savings.</p>
	<p><a href="#">Mill Compact Fan Heater: Assembly and Instruction Manual</a></p> <p>Detailed assembly and instruction manual for the Mill Compact Fan Heater series (models CUS1800MECWA, CUS1800MECW, CUS1800MECBA). Includes safety guidelines, specifications, usage, maintenance, and warranty information.</p>
	<p><a href="#">Mill Invisible &amp; Glass WiFi Panel Heater: Assembly and Instruction Manual</a></p> <p>This manual provides assembly and operating instructions for the Mill Invisible &amp; Glass WiFi panel heater series. It covers setup, safety guidelines, features like WiFi connectivity, and maintenance for optimal performance.</p>