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De'Longhi V550715.BG

De'Longhi Vento V550715.BG Oil-Filled Electric Radiator User Manual

1. Introduction

Thank you for choosing the De'Longhi Vento V550715.BG Oil-Filled Electric Radiator. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your appliance. Please read all instructions carefully before use and retain this manual for future reference.

Important Safety Information

- Always ensure the radiator is placed on a stable, level surface.
- Do not cover the radiator, as this can lead to overheating.
- Keep flammable materials at a safe distance from the appliance.
- Do not operate the radiator near water or in damp environments.
- Unplug the appliance from the power outlet when not in use or before cleaning.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

2. Product Overview

The De'Longhi Vento V550715.BG is a 1500W oil-filled electric radiator designed for silent and uniform heating of rooms up to 45 m³. It features 7 heating elements, an adjustable thermostat, and an anti-freeze function.





This image displays the De'Longhi Vento V550715.BG oil-filled electric radiator in black, showcasing its seven heating elements, integrated control panel, and pre-mounted wheels for portability. The power cord is neatly stored on the front base.

Components and Controls

- **Heating Elements:** 7 elements for efficient heat transfer.
- **Control Panel:** Located on the front, includes thermostat and power settings.
- **Thermostat Dial:** For adjusting the desired room temperature.
- **Power Selector:** Offers 3 power levels (1, 2, 3) for varied heating output.

- **Foldable Wheels:** Pre-mounted for easy movement and storage.
- **Cable Reel:** For neat storage of the power cord.

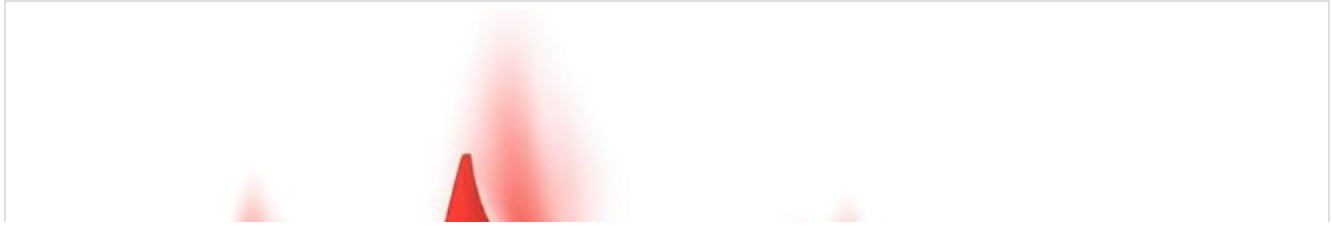


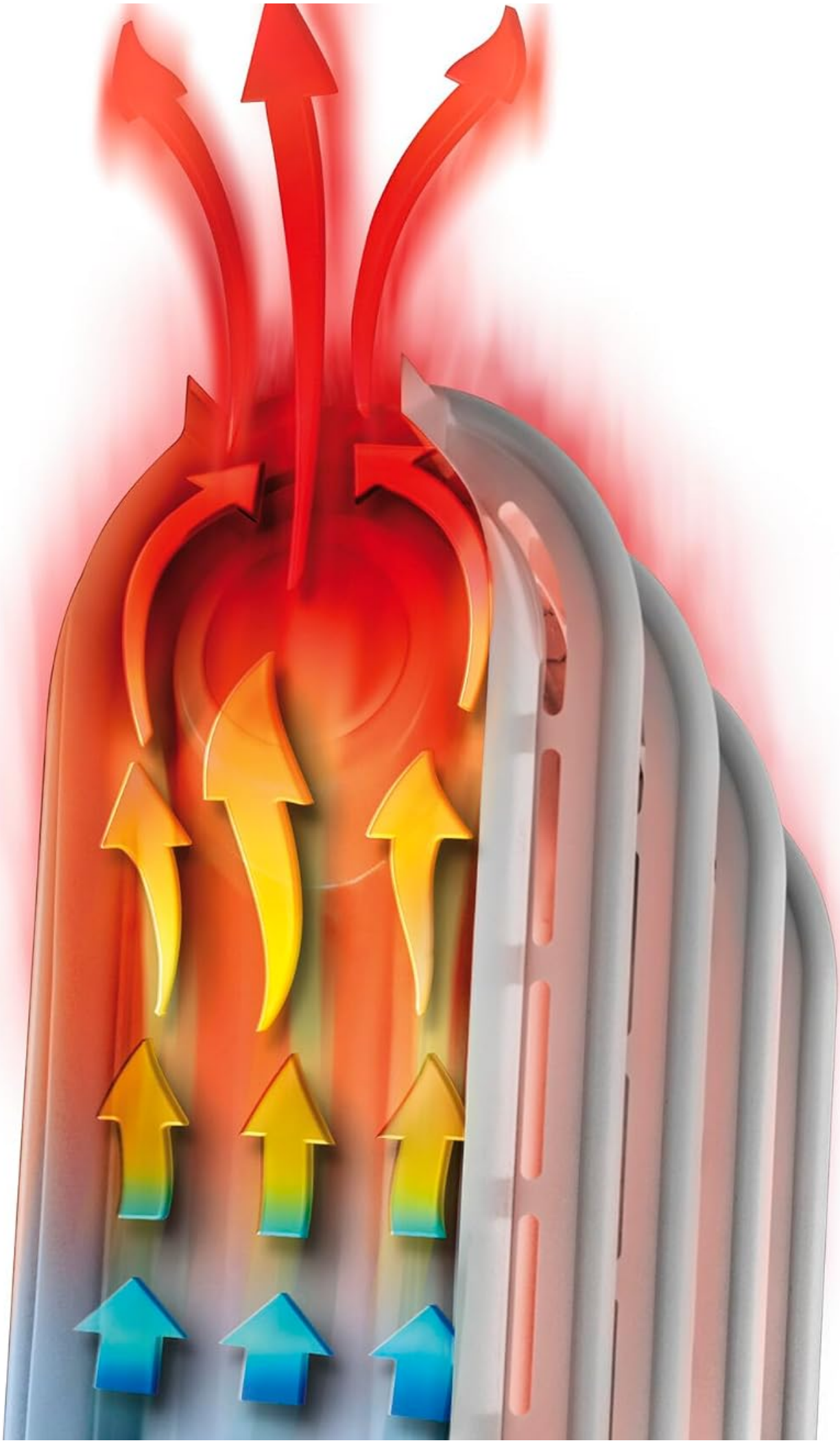


A detailed view of the radiator's control panel, featuring the De'Longhi Vento branding. It includes a thermostat dial for temperature adjustment and a power selector with settings '0', '1', '2', and '3' to manage heating output.



This image illustrates the innovative foldable wheel mechanism of the De'Longhi Vento V550715.BG radiator. Arrows indicate the movement for extending and retracting the wheels, highlighting the ease of portability and compact storage.







An internal diagram showing the heat distribution process within the radiator. Blue arrows represent cool air entering, yellow arrows show air being heated, and red arrows depict warm air rising and circulating, demonstrating the Venturi effect for efficient heat dispersion.

3. Setup

Unpacking

1. Carefully remove the radiator from its packaging.
2. Check for any signs of damage. If damaged, do not use and contact customer support.
3. Remove all packaging materials and dispose of them responsibly.

Positioning the Radiator

- Place the radiator on a flat, stable surface to prevent tipping.
- Ensure there is adequate clearance around the radiator for proper air circulation. Maintain a minimum distance of 50 cm (20 inches) from walls, furniture, and curtains.
- Do not place the radiator directly below a power outlet.
- Ensure the wheels are fully extended and locked into position for stability and ease of movement.

Initial Use

1. Unwind the power cord completely from the cable reel.
2. Plug the power cord into a suitable electrical outlet (230V).
3. The radiator is now ready for operation.



The De'Longhi Vento V550715.BG radiator is shown in a contemporary living room setting, positioned near a window. This image demonstrates the product's compact size and how it integrates into a home environment.

4. Operating Instructions

Power Settings

The radiator offers three power levels to suit your heating needs:

- **Setting 1 (Low):** For minimal heat or maintaining a comfortable temperature.
- **Setting 2 (Medium):** For moderate heating.
- **Setting 3 (High):** For rapid heating or when maximum warmth is desired.

To select a power level, turn the power selector dial to the desired setting (1, 2, or 3). To turn off the radiator, turn the dial to '0'.

Thermostat Control

The adjustable thermostat allows you to set and maintain your preferred room temperature:

1. Turn the thermostat dial clockwise to increase the desired temperature, or counter-clockwise to decrease it.
2. The radiator will cycle on and off to maintain the set temperature, saving energy.
3. For initial rapid heating, set the thermostat to maximum and the power selector to '3'. Once the room reaches a comfortable temperature, gradually turn the thermostat dial counter-clockwise until the radiator switches off. The radiator will then maintain this temperature automatically.

Anti-Freeze Function

The radiator is equipped with an integrated anti-freeze function. If the power selector is set to any position other than '0' and the thermostat dial is set to the minimum position (indicated by an asterisk *), the radiator will automatically activate if the room temperature drops below 5 °C (41 °F). This helps prevent freezing in unoccupied rooms.

5. Maintenance

Cleaning

Regular cleaning helps maintain the performance and appearance of your radiator.

1. Always unplug the radiator from the power outlet and allow it to cool completely before cleaning.
2. Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish.
3. Ensure no water enters the internal components of the radiator.
4. Dry the radiator thoroughly before plugging it back in.

Storage

When not in use for extended periods:

- Ensure the radiator is clean and completely dry.
- Neatly wrap the power cord around the integrated cable reel.
- Retract the foldable wheels for more compact storage.
- Store the radiator in a cool, dry place, away from direct sunlight and moisture.

6. Troubleshooting

If you experience issues with your De'Longhi Vento V550715.BG radiator, please consult the following common problems and solutions before contacting customer service.

Problem	Possible Cause	Solution
Radiator does not turn on.	No power supply. Power selector set to '0'. Thermostat set too low.	Check if the plug is securely in the outlet. Ensure the power selector is on '1', '2', or '3'. Turn the thermostat dial clockwise to a higher setting.
Insufficient heat output.	Power setting too low. Thermostat set too low. Room size exceeds capacity.	Increase the power setting (to '2' or '3'). Turn the thermostat dial clockwise to a higher setting. Ensure the radiator is appropriate for the room size (up to 45 m^3).
Radiator cycles on and off frequently.	Thermostat is maintaining temperature.	This is normal operation. The radiator is regulating the room temperature. If it's too frequent, adjust the thermostat slightly lower.
Unusual noise (e.g., crackling).	Expansion/contraction of metal parts.	Minor noises are normal as the metal heats and cools. If the noise is loud or persistent, unplug the unit and contact customer support.

7. Specifications

Brand	De'Longhi
Model Number	V550715.BG
Color	Black
Dimensions (L x W x H)	15 x 18 x 30 cm
Weight	7 Kilograms
Voltage	230 Volts
Number of Speeds/Power Levels	3
Special Feature	Portable
Heating Method	Radiant
Recommended Uses	Home, office, bedroom, living room
Maximum Room Size	Up to 45 m^3

8. Warranty and Support

For information regarding warranty coverage, spare parts availability, or technical support, please refer to the warranty card included with your product or visit the official De'Longhi website. You may also contact De'Longhi customer service directly for assistance.

Please have your model number (V550715.BG) and purchase date available when contacting support.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

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