

Vestel R11000

Vestel R11000 Oil Radiator User Manual

Model: R11000

INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, installation, and maintenance of your Vestel R11000 Oil Radiator. Please read this manual thoroughly before using the appliance and retain it for future reference.

The Vestel R11000 is an electric oil-filled radiator designed to provide radiant heat for indoor spaces. It operates using corded electric power and features a freestanding form factor for flexible placement.

SAFETY INSTRUCTIONS

WARNING: Failure to follow these safety instructions may result in fire, electric shock, injury, or property damage.

- Always place the radiator on a firm, level surface.
- Do not cover the radiator. Covering can lead to overheating and fire.
- Keep flammable materials (curtains, furniture, paper, etc.) at least 1 meter (3 feet) 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.
- Ensure the voltage indicated on the rating label corresponds to your mains voltage.
- Do not operate the radiator with a damaged cord or plug, or after the appliance malfunctions or has been dropped or damaged in any manner.
- Unplug the radiator from the outlet when not in use and 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.
- Children should be supervised to ensure that they do not play with the appliance.

PACKAGE CONTENTS

Upon unpacking, please verify that all components are present and undamaged:

- Vestel R11000 Oil Radiator unit
- Wheel assembly (if not pre-attached)
- Instruction Manual (this document)



Image: The Vestel R11000 Oil Radiator, showing its white fins and black control panel. This is the main unit you should find in the package.

SETUP

1. Unpacking

Carefully remove the radiator from its packaging. Retain the packaging for storage or in case of return.

2. Attaching Wheels (if applicable)

If the wheels are not pre-attached, follow these steps:

1. Turn the radiator upside down on a soft, non-scratching surface.
2. Locate the wheel mounting brackets at the base of the radiator.
3. Insert the wheel axles into the designated holes and secure them according to the specific design (e.g., by pushing firmly until they click, or by using provided screws/nuts).
4. Ensure all wheels are securely attached before turning the radiator upright.

3. Placement

Place the radiator on a stable, level surface. Ensure there is adequate clearance around the unit for proper air circulation and safety (at least 1 meter from walls, furniture, and other objects). Do not place it directly under a power outlet.



Image: The Vestel R11000 Oil Radiator with approximate dimensions: 63.5 cm height, 48.5 cm width, and 24 cm depth. These dimensions are crucial for proper placement and ensuring adequate clearance.

OPERATING INSTRUCTIONS

1. Power Connection

Plug the power cord into a suitable grounded electrical outlet. Ensure the outlet is rated for the radiator's power

requirements.

2. Power On/Off

Locate the power switch, usually on the control panel. Turn the switch to the 'ON' position to activate the radiator.

3. Temperature Control

Use the thermostat dial or buttons on the control panel to set your desired room temperature. The radiator will cycle on and off to maintain this temperature.

4. Heat Settings

Many oil radiators offer multiple heat settings (e.g., Low, Medium, High). Select the desired heat output using the corresponding switch or button. Higher settings provide more rapid heating.

5. Shutting Down

To turn off the radiator, set the power switch to the 'OFF' position and then unplug the unit from the wall outlet. Allow the radiator to cool down completely before moving or storing it.

MAINTENANCE

Regular maintenance ensures optimal performance and extends the life of your Vestel R11000 Oil Radiator.

1. 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, solvents, or harsh chemicals, as these can damage the finish.
- Ensure no water or liquid enters the internal components.
- Dust accumulation can be removed with a soft brush or vacuum cleaner.

2. Storage

When not in use, store the radiator in a cool, dry place, preferably in its original packaging, to protect it from dust and damage.

3. Cord Care

Regularly inspect the power cord and plug for any signs of damage. If the cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid a hazard.

TROUBLESHOOTING

Before contacting customer support, please refer to the following common issues and solutions:

Problem	Possible Cause	Solution
Radiator does not turn on.	No power supply; Power switch off; Thermostat set too low.	Check if the plug is securely in the outlet; Ensure the power switch is ON; Increase the thermostat setting.

Problem	Possible Cause	Solution
Radiator is on but not heating.	Thermostat set too low; Heat setting too low.	Increase the thermostat setting; Select a higher heat setting.
Radiator emits an unusual smell.	New unit burning off manufacturing residues; Dust accumulation.	This is normal for the first few uses; Clean the radiator as per maintenance instructions. If the smell persists or is strong, unplug and contact support.
Radiator makes clicking noises.	Normal expansion/contraction of metal during heating/cooling.	This is generally normal. If noises are excessively loud or unusual, unplug and contact support.

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


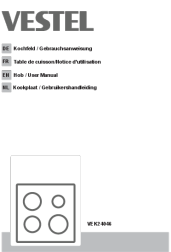




SPECIFICATIONS

Feature	Detail
Brand	Vestel
Model	R11000
Color	White
Form Factor	Freestanding
Power Source	Corded Electric
Heating Method	Radiant
Approximate Dimensions (H x W x D)	63.5 cm x 48.5 cm x 24 cm

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the warranty card included with your product or visit the official Vestel website. Keep your purchase receipt as proof of purchase for warranty claims. You can visit the Vestel store on Amazon for more information:[Vestel Store](#)



	<p>Vestel S-E0440 Mosogatógép Használati Útmutató</p> <p>Ez a használati útmutató részletes információkat nyújt a Vestel S-E0440 mosogatógép biztonságos telepítéséhez, üzemeltetéséhez, karbantartásához és hibaelhárításához, segítve az optimális teljesítmény elérését.</p>
	<p>Vestel VEK24046 Hob User Manual</p> <p>User manual for the Vestel VEK24046 hob, providing safety instructions, installation guidelines, operating procedures, cleaning and maintenance advice, and troubleshooting tips.</p>
	<p>Vestel Dishwasher Parts List and Exploded Views</p> <p>Comprehensive parts list and exploded view diagrams for Vestel dishwashers, detailing components for various models.</p>
	<p>Vestel RKS-200 Kühl-Gefrierkombination Bedienungsanleitung: Betrieb, Sicherheit & Energiespartipps</p> <p>Umfassende Bedienungsanleitung für die Vestel RKS-200 Kühl-Gefrierkombination, die Installation, Bedienung, Sicherheitshinweise, Lebensmittelaufbewahrung, Wartung und Energiespartipps abdeckt.</p>
	<p>MB181TC IDTV Service Manual</p> <p>This service manual provides detailed information on the MB181TC IDTV, including its features, block diagrams, component descriptions, and troubleshooting guides. It covers various stages such as tuners, audio amplifiers, power stages, and microcontrollers, offering insights into their functionality and specifications.</p>
	<p>MB130 IDTV Service Manual</p> <p>This service manual provides detailed information and troubleshooting guides for the MB130 IDTV, covering its features, block diagrams, component descriptions, and software updates.</p>

