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> EMKE Hot Water Towel Warmer Radiator Instruction Manual - Model 1535x600mm Anthracite

EMKE 1535x600mm

EMKE Hot Water Towel Warmer Radiator Instruction Manual

Model: 1535x600mm, Anthracite

INTRODUCTION

Thank you for choosing the EMKE Hot Water Towel Warmer Radiator. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your new radiator. Please read these instructions carefully before installation and retain them for future reference.

SAFETY INFORMATION

- Ensure all installation procedures are performed by a qualified professional.
- Do not operate the radiator if it is damaged.
- Keep children away from the radiator when it is hot.
- The radiator operates with hot water; exercise caution to avoid burns.
- Do not cover the radiator with flammable materials.

PACKAGE CONTENTS

Before starting the installation, please verify that all components are present and undamaged.

- EMKE Towel Warmer Radiator (1 unit)
- Mounting brackets and screws
- Installation manual
- *Note: Valves are not included and must be purchased separately.*

SPECIFICATIONS

Feature	Detail
Model	1535x600mm
Dimensions (Height x Width)	1535 x 600 mm
Heat Output	933 W
Energy Source	Hot Water
Recommended Room Size	6 m ²
Connection Thread	G1/2"
Adjustable Wall Distance	112-122 mm
Material	High-quality steel with ecological coating
Color	Anthracite



Image showing product dimensions table and a diagram illustrating height and width of the radiator, including different size options.

SETUP AND INSTALLATION

This section outlines the steps for installing your EMKE towel warmer radiator. Professional installation is recommended.

1. Preparation

- Ensure the wall is suitable to support the weight of the radiator when filled with water.
- Gather all necessary tools (drill, level, measuring tape, wrench, etc.).
- Confirm you have the required G1/2" valves (not included).

2. Mounting the Radiator

1. Mark the desired position for the radiator on the wall, ensuring it is level.
2. Drill holes for the mounting brackets according to the provided template.
3. Secure the mounting brackets to the wall using appropriate fasteners.
4. Hang the radiator onto the secured brackets.

5. Adjust the wall distance of the radiator using the adjustable brackets (112-122 mm).



Image illustrating the adjustable wall distance (112-122 mm) and the universal G1/2" connection threading with a 50mm connection distance.

3. Connecting to the Heating System

- Connect the radiator to your hot water heating system using the G1/2" connections.
- Ensure all connections are tight and leak-free.
- The radiator supports both left and right side connections for flexible installation.

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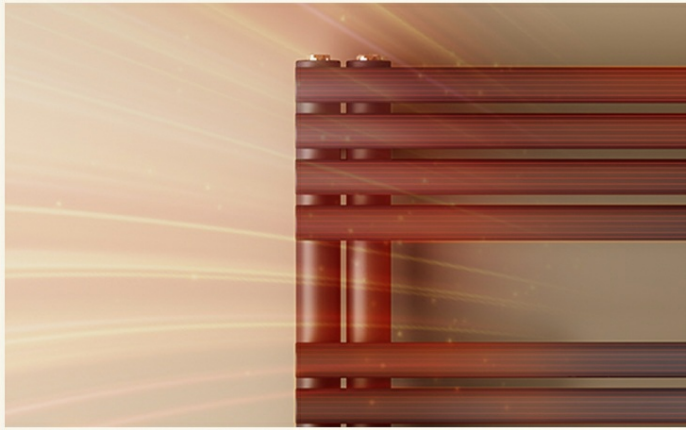
Video demonstrating the features and installation flexibility of the EMKE towel warmer radiator, including material layers, connection types, and adjustable wall distance.

OPERATING INSTRUCTIONS

Once installed, operating your EMKE towel warmer radiator is straightforward.

1. **Filling the System:** Ensure your heating system is properly filled with water and bled of air.
2. **Turning On:** Open the valves connected to the radiator to allow hot water to circulate.
3. **Bleeding the Radiator:** Use a radiator key to open the bleed valve (usually at the top of the radiator) until water starts to come out, indicating all air has been released. Close the valve immediately.
4. **Temperature Control:** The heat output is controlled by your central heating system's thermostat and the radiator valves. Adjust as needed for desired room temperature and towel warming.

The design with round tubes and lateral connections enhances air circulation, allowing towels to dry faster and maintaining heat longer for an efficient heating performance.



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Image depicting the EMKE towel warmer radiator installed in a bathroom, providing warmth and a convenient place to dry towels.

MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your EMKE towel warmer radiator.

- **Cleaning:** Clean the radiator regularly with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the anthracite finish.
- **Bleeding:** Periodically bleed the radiator to remove any trapped air, which can reduce heating efficiency. This should be done when the radiator is cold.
- **Inspections:** Annually inspect all connections for any signs of leaks or corrosion. Address any issues promptly.
- **System Pressure:** Ensure your central heating system maintains the correct pressure as recommended by your heating system manufacturer.



Image illustrating the high-quality construction of the radiator, featuring low-carbon steel and an ecological coating for durability and corrosion resistance.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Radiator not heating up	Trapped air; closed valves; low system pressure	Bleed the radiator; open valves; check and adjust system pressure
Radiator partially cold	Trapped air	Bleed the radiator thoroughly
Leaking connections	Loose fittings; damaged seals	Tighten connections; replace seals if necessary (consult a professional)

If you encounter issues not listed here or if the problem persists, please contact EMKE customer support or a qualified heating engineer.

WARRANTY AND SUPPORT

EMKE offers a comprehensive service to ensure a hassle-free purchasing experience, including a 14-day right of return and a 2-year repair service.

- **Return Policy:** 14 days from purchase.
- **Repair Service:** 2 years.
- For support, please visit the [EMKE Store on Amazon](#) or contact customer service directly.



Image showing EMKE customer service representatives, emphasizing reliable support.