

- Manuals.plus /
- › EMKE /
 - › EMKE Bathroom Radiator TR1260A-NEW User Manual

EMKE TR1260A-NEW

EMKE Bathroom Radiator TR1260A-NEW User Manual

Model: TR1260A-NEW | Brand: EMKE

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your EMKE Bathroom Radiator, model TR1260A-NEW. Please read this manual thoroughly before installation and use to ensure safe and efficient operation.



Image: The EMKE Bathroom Radiator, model TR1260A-NEW, in anthracite grey, measuring 120x60cm, shown installed in a contemporary bathroom setting. This image provides a general overview of the product's appearance and typical installation environment.

SAFETY INFORMATION

Important Safety Instructions:

- Ensure the radiator is installed by a qualified professional in accordance with local building and plumbing regulations.
- Do not cover the radiator with flammable materials.
- Keep children and pets away from the hot surface of the radiator.
- Before any maintenance or cleaning, ensure the heating system is turned off and the radiator has cooled down.
- This radiator is designed for hot water central heating systems only. Do not connect to other systems.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- EMKE Bathroom Radiator (1 unit)
- Mounting Kit (includes 4 blind plugs, 4 long screws, 2 rubber rings, 4 small screws)
- Installation Instructions (English)

360 ° nahtloses Schweißen

Ultraschallschweißpunktpositionierung
Laserautomatische Überlappung-
Schweißtechnologie, vierfacher Druck im
Werk, Prüfdruck 1,5 MPa,
EU-CE-Zertifizierung bestanden

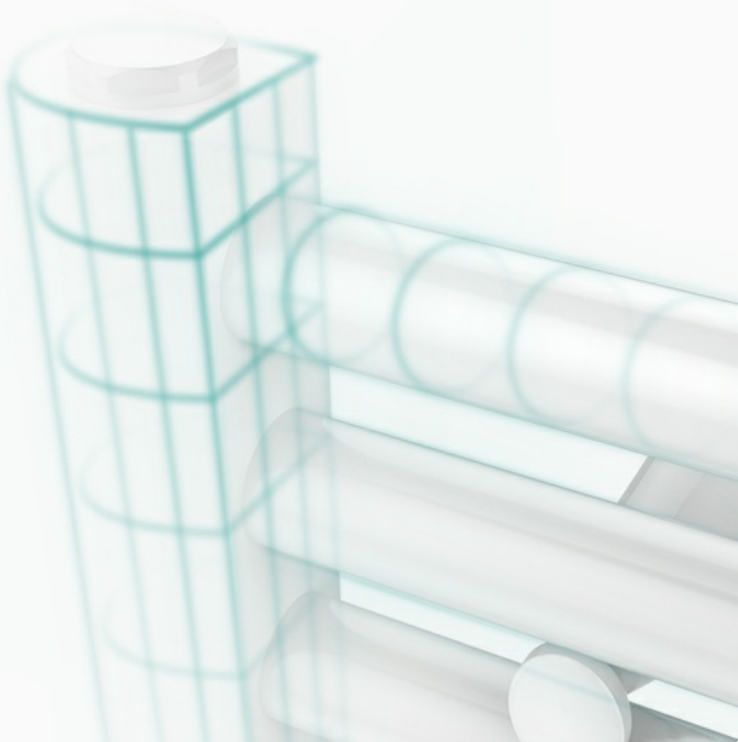


Image: Included accessories for the EMKE Bathroom Radiator. This image displays four blind plugs, four long screws, two rubber rings, and four small screws, which constitute the complete mounting kit necessary for installation.

SPECIFICATIONS

Feature	Detail
Model Number	TR1260A-NEW
Dimensions (H x W)	1200 x 600 mm (120 x 60 cm)
Power Output	598 W
Energy Type	Hot Water
Recommended Application Area	Up to 5 square meters
Connection Thread	G 1/2 inch
Connection Dimension (Center)	50 mm
Wall Distance (to outer surface)	90–105 mm
Material	Premium Steel (EN442 standard)

Color	Anthracite Grey
Weight	11.5 kg



Badheizkörper Spezifikation

Betriebsform:	Warmwasser
Anschluss:	Mittel/Seiten
Anschlussgewinde:	G1/2"
Mittelanschlussmaß:	50 mm
Wandabstand: (Wand bis Außenkante Heizkörper)	90-105mm

Image: Detailed diagram illustrating the dimensions, wall distance, and connection options (side and central) for the EMKE Bathroom Radiator. It also highlights the universal G 1/2" thread with a 50mm connection distance, providing visual guidance for plumbing connections.

Handtuchhalter Struktur

Wir verwenden SPCC Weichstahl, einer Art kaltgewalztem Qualitätsstahl mit hoher Wärmeleitfähigkeit für langlebiger Korrosionsschutz, mehr Festigkeit und niedrige Leckrate.



Image: A comprehensive table presenting various radiator sizes (height and width), corresponding power outputs in Watts, applicable area in square meters, side connection distance, number of cross tubes, and weight in kilograms. This table allows users to compare specifications across different models.

SETUP AND INSTALLATION

The EMKE Bathroom Radiator is designed for easy and flexible installation. It can be connected via a central connection or using the ends as water inlet/outlet. Valves are not included and must be purchased separately.

Installation Steps:

- Preparation:** Ensure the wall is suitable to bear the weight of the radiator when filled with water. Turn off the main water supply to the heating system.
- Marking:** Use the provided mounting kit and a spirit level to mark the drilling points on the wall according to the desired height and wall distance (90-105 mm from wall to outer surface).
- Drilling:** Drill holes at the marked points and insert the wall plugs.
- Mounting Brackets:** Secure the mounting brackets to the wall using the long screws.
- Radiator Placement:** Carefully lift the radiator and place it onto the mounted brackets. Ensure it is level and securely seated.
- Connecting Pipes:** Connect the radiator to your central heating system pipes. The radiator supports both central and side connections. Use appropriate G 1/2 inch fittings. Ensure all connections are sealed properly to prevent leaks.
- Bleeding:** Once connected and the system is refilled, bleed the radiator to remove any trapped air.
- Final Check:** Turn on the heating system and check for any leaks around the connections.

Badheizkörper

Mit unserem Heizkörper sind Ihre Wohnräume immer mit einer angenehmen Wärme und komfortablen Behaglichkeit erfüllt.

Das geradlinige Design beeindruckt mit einer zeitgemäßen moderner Klarheit. Unsere Heizkörper sind mit Mittelanschluss oder Seitenanschluss beziehbar und ist in den Farben Weiß und Anthrazit erhältlich.



Handtuchhalter



Trocknen



SPCC Stahl



Warmwasser

Image: This diagram illustrates the adjustable wall distance of 90-105mm for optimal placement of the radiator. It also highlights the use of high-quality SPCC steel and an environmentally friendly coating, along with a 360° welding process designed to prevent water leakage and ensure durability.

OPERATING INSTRUCTIONS

The EMKE Bathroom Radiator functions as an efficient heating element and a towel warmer/dryer.

General Operation:

- The radiator operates as part of your home's central hot water heating system.
- To activate the radiator, ensure your central heating system is turned on and the radiator valves are open.
- Adjust the heat output by controlling the flow through the radiator valves (if installed).
- For towel warming, simply hang towels on the horizontal bars. The high thermal conductivity ensures quick and efficient drying.



Image: This image demonstrates the high thermal conductivity of the EMKE Bathroom Radiator, showing it effectively warming a bathroom and drying towels. It highlights the dual function of providing comfortable warmth and efficiently drying textiles, contributing to a cozy environment.

MAINTENANCE

Regular maintenance ensures the longevity and efficient operation of your EMKE Bathroom Radiator.

- **Cleaning:** Wipe the radiator regularly with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the anthracite grey finish.
- **Bleeding:** Periodically bleed the radiator to release any trapped air, which can reduce heating efficiency. This should be done when the heating system is cold.
- **Inspections:** Annually inspect all connections for any signs of leaks or corrosion. Address any issues promptly.
- **Coating:** The environmentally friendly coating is designed to prevent rust and water leakage, especially in humid environments. Avoid scratching or damaging this coating.

TROUBLESHOOTING

Here are some common issues and their solutions:

Problem	Possible Cause	Solution
Radiator not heating up	Trapped air; valves closed; central heating system off.	Bleed the radiator; open valves fully; check central heating system.
Radiator only partially warm	Trapped air at the top of the radiator.	Bleed the radiator to release air.
Water leakage from connections	Loose connections; faulty seals.	Tighten connections; replace seals if necessary. Consult a professional if unsure.
Unusual noises (gurgling, banging)	Air in the system; water pressure issues.	Bleed the radiator; check system pressure and adjust if needed.

WARRANTY AND SUPPORT

EMKE offers comprehensive service for your product:

- **Warranty:** This product comes with a 2-year warranty from the date of purchase.
- **Return Policy:** A 14-day return policy is available.
- For technical support, warranty claims, or any other inquiries, please contact EMKE customer service. Refer to your purchase documentation for contact details.

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Question

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

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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