

EMKE 120x54 cm, 600W

EMKE Electric Towel Warmer 120x54 cm, 600W with Digital Display Controller - Instruction Manual

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your EMKE Electric Towel Warmer. Please read these instructions carefully before installation and use, and retain them for future reference. The EMKE electric towel warmer is designed to heat and dry towels, helping to prevent bacterial growth, and can also function as a supplementary room heater.

2. SAFETY INFORMATION

Important Safety Instructions:

- Ensure the power supply (AC 220-240V / 50Hz) matches your local electrical standards.
- Do not install the towel warmer directly above or below a power outlet.
- Keep the appliance away from water sources and do not immerse it in water.
- This appliance is for indoor use only, specifically in bathrooms.
- Do not cover the towel warmer with excessive items that could impede heat dissipation.
- Always disconnect the power before cleaning or performing any maintenance.
- Children should be supervised to ensure they do not play with the appliance.
- The appliance features overheat protection and anti-freeze protection for enhanced safety.
- A child lock function is available to prevent accidental changes to settings.

3. PRODUCT OVERVIEW

Your EMKE Electric Towel Warmer is a versatile appliance featuring a digital display controller for precise temperature and timer management. It is designed for wall-mounted installation and offers efficient heating for your bathroom.



La température standard est de 15,5 °C et la plage de réglage va de 7 à 30 °C.



Mode Protection antigel

Protection de l'appareil contre les dommages causés par des températures extrêmes.



Mode Minuteur

Programme horaire personnalisable.



Figure 1: Key components of the EMKE Electric Towel Warmer, highlighting its robust mounting, compatible power plug, and intelligent digital controller.

The towel warmer utilizes carbon fiber heating technology for high heat emission and rapid heating.



Technologie de chauffage en fibre de carbone

Haute émission de chaleur
Chauffage rapide



Figure 2: Internal view of the carbon fiber heating elements, demonstrating the technology for efficient and rapid heat generation.

4. INSTALLATION

The EMKE Electric Towel Warmer is designed for quick and flexible wall-mounted installation. The mounting height is freely adjustable to suit your preference.

4.1 Mounting Steps

- Choose Location:** Select a suitable wall location in your bathroom, ensuring it is away from direct water spray and has access to a power outlet.
- Mark Drilling Points:** Use the provided template (if included) or measure and mark the drilling points for the mounting brackets on the wall.
- Drill Holes:** Drill holes at the marked points using an appropriate drill bit for your wall type.
- Insert Wall Plugs:** Insert the wall plugs into the drilled holes.
- Attach Brackets:** Secure the mounting brackets to the wall using the screws provided.
- Mount Towel Warmer:** Carefully hang the towel warmer onto the installed brackets. Ensure it is securely seated.

7. **Connect Power:** Plug the power cable into a suitable electrical outlet. Ensure the cable is not strained or pinched.



Redéfini

Radiateur chauffant
électrique

Figure 3: Detail of the wall mounting brackets, illustrating how the towel warmer is secured to the wall.

5. OPERATING INSTRUCTIONS

The EMKE Electric Towel Warmer features a digital display controller for easy operation.



Figure 4: The digital display controller, showing temperature and mode indicators.

5.1 Power On/Off

Press the power button on the digital controller to turn the appliance on or off.

5.2 Temperature Settings

- **Thermostat Range:** The thermostat can be set between 30°C and 70°C.
- **Adjustment:** Use the '+' and '-' buttons on the controller to adjust the desired temperature.
- **Important:** The set temperature must always be higher than the ambient room temperature for the heating function to activate.

5.3 Timer Settings

The timer function allows you to set the operating duration. Available settings are 2 hours, 4 hours, 6 hours, or 8 hours. Refer to the controller's specific button for timer activation and selection.

5.4 Operating Modes



Mode Confort

La température standard est de 19 °C et la plage de réglage va de 7 à 30 °C.



Mode Protection Antigel

Protection de l'appareil contre les dommages causés par des températures extrêmes.



Mode Économie

La température standard est de 15,5 °C et la plage de réglage va de 7 à 30 °C.



Mode Minuteur

Programme horaire personnalisable.

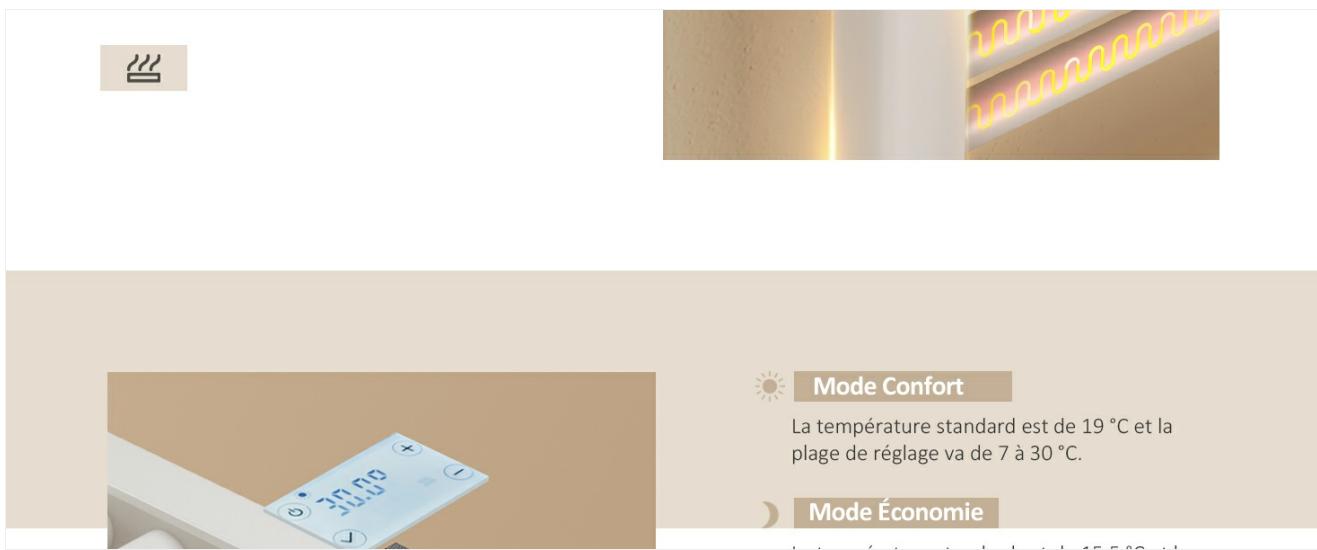


Figure 5: Overview of the different operating modes available on the digital controller.

- **Quick Heating Mode:** In this mode, the towel warmer operates at maximum power, maintaining a fixed temperature of 65°C. The temperature cannot be adjusted in this mode. You can still select the desired operating duration using the timer function.
- **Comfort Mode:** Standard temperature is 19°C, with an adjustable range from 7°C to 30°C.
- **Economy Mode:** Standard temperature is 15.5°C, with an adjustable range from 7°C to 30°C.
- **Anti-freeze Protection Mode:** Protects the appliance from damage caused by extreme low temperatures.
- **Timer Mode:** Allows for a customizable hourly program.

5.5 Safety Features



Figure 6: Visual representation of the integrated safety features: Overheat Protection, Anti-freeze Protection, and Child Lock.

- **Overheat Protection:** The appliance will automatically shut off if it detects an unsafe operating temperature.
- **Anti-freeze Protection:** Prevents the internal components from freezing in cold environments.
- **Child Lock:** Activates a lock on the control panel to prevent unintended adjustments by children. Refer to the controller's instructions for activating/deactivating the child lock.

6. MAINTENANCE

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

- **Cleaning:** Before cleaning, always unplug the appliance from the power outlet. Use a soft, damp cloth to wipe down the surface. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish.
- **Inspection:** Periodically check the power cord for any signs of damage. If the cord is damaged, it must be replaced by a qualified electrician to avoid hazards.
- **Storage:** If storing the appliance for an extended period, ensure it is clean, dry, and stored in a safe place away from moisture and extreme temperatures.

7. TROUBLESHOOTING

If you encounter any issues with your EMKE Electric Towel Warmer, please refer to the following common troubleshooting steps:

- **Appliance not heating:**

- Ensure the power cord is securely plugged into a working outlet.
- Check if the power button on the controller is pressed and the appliance is turned on.
- Verify that the set temperature is higher than the ambient room temperature.
- Check if any timer function is active and has expired.

- **Digital display not working:**

- Ensure the appliance is receiving power.
- Try unplugging and re-plugging the unit to reset the controller.

- **Unusual noises or smells:**

- Immediately turn off and unplug the appliance.
- Contact customer support for assistance. Do not attempt to repair it yourself.

For issues not covered here, please contact EMKE customer support.

8. SPECIFICATIONS

Detailed technical specifications for the EMKE Electric Towel Warmer (Model 120x54 cm, 600W):







Informations sur le produit

| Hauteur | Puissance de sortie (Watt) à ΔT=50 | Plage de chauffage (m²) |
|-------------|------------------------------------|-------------------------|
| 750*400*43 | 180 | 2 |
| 960*400*43 | 300 | 3 |
| 1200*400*43 | 450 | 4 |
| 960x540*43 | 500 | 6 |
| 1200*540*43 | 600 | 5 |

Unité : mm

Figure 7: Product information table, including dimensions, power output, and heating coverage for different towel warmer sizes.

| Feature | Specification |
|---------------------------------|--------------------|
| Brand | EMKE |
| Model | 120x54 cm, 600W |
| Dimensions (HxW) | 1200x540 mm |
| Color | White |
| Output Power | 600W |
| Application Area | 5 m ² |
| Wall Distance (surface to wall) | 105 mm |
| Power Supply | AC 220-240V / 50Hz |
| Working Temperature Condition | 0°C 55°C |
| Thermostat Setting Range | 30°C ~ 70°C |
| Timer Settings | 2H/4H/6H/8H |
| Cable Length | 70-140 cm |
| Form Factor | Wall-mounted |
| Indoor/Outdoor Use | Indoor |
| Power Source | Corded Electric |
| Heating Method | Convection |
| Room Type | Bathroom |
| Fuel Type | Electric |
| Minimum Temperature Setting | 30 Degrees Celsius |

9. WARRANTY AND SUPPORT

EMKE is committed to providing high-quality products. For information regarding warranty coverage, please refer to the documentation included with your purchase or visit the official EMKE website.

If you require technical assistance, have questions about installation, operation, or maintenance, or need to report a defect, please contact EMKE customer support. Contact details can typically be found on the product packaging, the official EMKE website, or through your retailer.

Please have your product model number (120x54 cm, 600W) and purchase date available when contacting support.