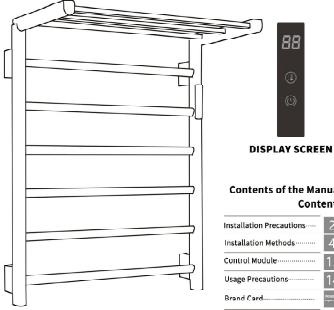


# INSTRUCTION MANUAL

## ELECTRIC TOWEL WARMER



### Some parts of the manual (such as embedding diagrams) are provided as electronic files

I thank you for choosing the clear bathroom electric towel warmer. Before installing, using, and maintaining the electric towel warmer, please read this installation and user manual carefully. Before installation, be sure to read "Installation Precautions" (pages 2-3). Failure to follow this manual may result in personal injury or property damage. After installation, please explain to the customer how to use and maintain the product, and hand over this manual to the customer for safekeeping.

Before use, be sure to read "Usage and Maintenance Precautions" (pages 14-15). Please keep this manual properly for future reference. (Retain as needed) When purchasing the machine, please fill in the warranty certificate carefully and keep the warranty card properly after it has been filled and stamped by the store for warranty purposes.

For installers to read

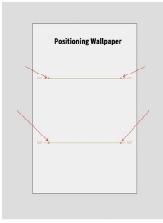
## 5 INSTALLATION METHODS

### Surface Mount Installation



Attach the 1:1 positioning wallpaper to the wall.

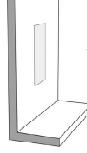
Locate the corresponding holes and group them by the indicated model and the same color.



For installers to read

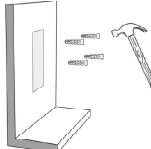
## 6 INSTALLATION METHODS

### Surface Mount Installation



Use a 6mm drill bit to drill holes.

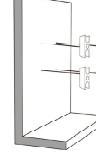
Insert the expansion rods into the drilled 6mm holes, hammer them in, and then remove the positioning wallpaper.



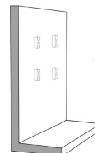
For installers to read

## 7 INSTALLATION METHODS

### Surface Mount Installation



Tighten the screws to secure the base.



Basic installation is complete.

For installers to read

## 8 INSTALLATION METHODS

### Surface Mount Installation



Use a small-shaped wrench to tighten the screws on the 4 fixing seats.

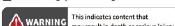
Attach the towel warmer to the four fixed seats, tighten the screws, plug in the power cord, and complete the installation.

## 2 SAFETY GUIDELINES

### Please pay attention to this instruction

Ignoring the following instructions may result in death, serious personal injury, or property damage due to incorrect equipment operation.

■ The following symbols distinguish the hazards or damages caused by incorrect operation:

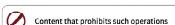


This indicates content that may result in death or serious injury.

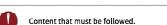


This indicates content that may cause personal injury or property damage.

■ Please adhere to the contents indicated by the following symbols:



Content that prohibits such operations



Content that must be followed.

## INSTALLATION PRECAUTIONS

### For installers to read

#### WARNING

##### Product Installation

- Must be grounded. (Otherwise, in case of fault or leakage, electric shock may occur)
- The power must be disconnected. (Otherwise, electric shock may occur)
- Ensure that the power cable is properly installed. (Otherwise, it may cause a fire)
- Installation must be carried out by professionals, and the product must be installed securely.
- During installation, a "full-globe power switch" with a contact separation distance of not less than 3mm must be installed. In the power switch, the load must not exceed the main power supply. Its rated load capacity must not be less than 250V 15A, and it must be installed outside the bathroom for easy operation. (Otherwise, it may cause a short circuit, leading to a fire)

- The power cord should be a 60272 type power cord with a cross-sectional area of 1.5mm<sup>2</sup> (otherwise, the product may not be powered by an external switching device, such as a power strip or extension cord)
- The appliance should be installed in accordance with national wiring regulations. (Otherwise, it may cause a fire)
- Do not use a power supply with a rated voltage other than 220V~ 300V. (Otherwise, it will damage the product and may cause a fire)
- Do not use installation methods other than those specified in this manual. (Otherwise, it may cause flammable materials)
- Do not place this product under a power outlet. (Otherwise, it may cause a fire)

## 3 INSTALLATION PRECAUTIONS

### For installers to read

##### Product Installation

- To avoid the danger of the thermal power of the product, the product must not be powered by an external switching device, such as a power strip or extension cord.
- Do not remove the wiring cover plate during installation and use. (Otherwise, it may cause electric shock or fire)
- Do not install near curtains or other flammable materials. (Otherwise, the product may fall and cause injury)

- Do not place this product under a power outlet. (Otherwise, it may cause a fire)

##### NOTICE

##### Product Installation

- Place have two people perform the product installation. (Otherwise, the product may fall and cause injury)
- The product must be securely installed. (Otherwise, the product may fall and cause injury)
- When installing special parts such as fasteners and brackets, use the dedicated parts. (Otherwise, the product may fall and cause injury)

- After installation, the distance from the bottom of the product to the ground must be greater than 0.8 meters.

## 4 INSTALLATION PRECAUTIONS

### For installers to read

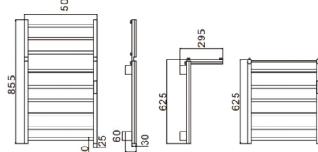
#### WARNING

##### Product Installation

- Ensure that the pre-embedded power and control cables are intact and properly connected to the distribution box.
- The insulation surface of the power and control cables should not be damaged; otherwise, it may lead to leakage and electric shock hazards.

### 1. Preparing to install the Towel Warmer

#### Towel Warmer



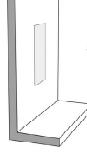
#### Accessories List

Part	Quantity
Screws	4
Expansion Rod	4

For installers to read

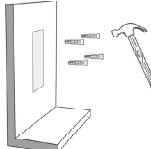
## 6 INSTALLATION METHODS

### Surface Mount Installation



Use a 6mm drill bit to drill holes.

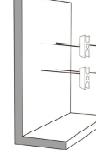
Insert the expansion rods into the drilled 6mm holes, hammer them in, and then remove the positioning wallpaper.



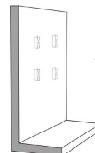
For installers to read

## 7 INSTALLATION METHODS

### Surface Mount Installation



Tighten the screws to secure the base.



Basic installation is complete.

For installers to read

## 8 INSTALLATION METHODS

### Surface Mount Installation



Use a small-shaped wrench to tighten the screws on the 4 fixing seats.

Attach the towel warmer to the four fixed seats, tighten the screws, plug in the power cord, and complete the installation.

## 9 INSTALLATION METHODS

For installers to read

Concealed Wiring Installation

Refer to pages 5-7 of Surface Mount Installation to complete the steps up to the image shown.

## 10 INSTALLATION METHODS

For installers to read

Concealed Wiring Installation

Cut the power cable of the towel warmer, separate the neutral wire (N), live wire (L), and ground wire. (⊕)

## 11 INSTALLATION METHODS

For installers to read

Concealed Wiring Installation

Connect the neutral wire (N), live wire (L), and ground wire of the towel warmer to the pre-embedded wires in the wall.

## 12 INSTALLATION METHODS

For installers to read

Concealed Wiring Installation

Hang the towel warmer on the four reserved screw positions, pull down to secure it in place, and complete the installation.

## 13 FIRST USE

For installers to read

After installation is complete, turn on the power and press each function button on the switch to check the following items:

1. Is the product heating normally?
2. Are there any abnormal noise or odor?
3. Are all the buttons on the controller module functioning correctly? Is the LCD display working normally?

## CONTROLLER MODULE

Function Introduction

## 14 USAGE PRECAUTIONS

For installers to read

### WARNING

#### To avoid fire or electric shock

**Power Cable**

- Do not use a power cable other than the one provided. (Using an unspecified voltage may cause fire or electric shock.)
- Do not use a damaged power cable. If the power cable is found to be damaged, it must be replaced by a designated service center.
- Do not unplug the power plug by pulling the power cord.
- Do not tug on the power cable.
- Do not twist the power cable excessively or bend it out of shape.
- Do not place heavy objects on the power cable.

#### During Use

**Do not place medicines or chemicals on the shelf** (Boiling chemicals can cause a short circuit and fire.)

**Do not use flammable sprays near the electric towel warmer**

#### Power Plug

- Do not plug in or unplug the power plug with wet hands. (Wet hands can cause electric shock.)
- Ensure the power plug is fully inserted into the outlet. (If the power plug is not fully inserted, there may be a short circuit, overheating, poor contact, deformation, movement, or fire.)
- Do not plug in too many plugs or use multiple extension cords in one power outlet. (Overheating or abnormal current may cause fire or electric shock.)
- Regularly check the power plug and power cable for any abnormalities, such as overheating, rust, bending, or cracking.
- Regularly clean the power plug with a dry cloth. (Dust accumulation on the power plug can cause overheating or abnormal current, leading to fire.)

- Ensure the power plug is unplugged before touching or cleaning the product. (Otherwise, it may cause electric shock and injury.)
- Do not plug in the power plug if the product will not be used for an extended period. (Otherwise, it may cause electric shock and fire.)

For installers to read

## 15 USAGE PRECAUTIONS

During use

**Do not activate or modify this product** (It may produce sparks and cause an explosion.)

**Do not spray water or other liquids** (This can cause a short circuit, leading to electric shock or fire.)

**Do not disassemble or modify this product for repair** (This can lead to electric shock or fire.)

### NOTICE

#### Maintenance Method

**Do not use wire brushes or other hard tools to clean the product to avoid damage to the surface.** (Cleaning agents containing corrosive or bleaching agents may damage the product.)

**If using chemical cleaning cloths, follow the usage instructions provided with them to clean this product.**

**When cleaning or drying the towel warmer, please turn off the power or unplug it to ensure safety.**

**Do not hang towels or underwear that may fade on the product's surface.**

**Do not hit the casing.**

## 16 SPECIFICATIONS

### Parameter Description

Product Code	F-A-00R
Product Dimensions	500*295*855
INPUT POWER	AC 220V~250V 50Hz
Power	50~100W
Heating Temperature	45~70°C
Drying Time	APPROXIMATELY 120 MINUTES
Timer Type	ELECTRONIC DIGITAL
Power Cord Length	1.3M

### Futuo Bathroom At Your Service

#### After-Sales Service

Usage Methods, Maintenance Consultation

After-Sales Hotline: 0750-2727688

#### Regarding Repairs

Repair Consultation

After-Sales Hotline: 0750-2731938

#### Warm Reminder

Please be sure to regularly check the electric towel warmer you are using!

For the following issues:

- Overheating or smoke when using the product. (Do not use the product for a long time in a high-temperature environment, such as a sauna or steam room.)
- Water leakage or damage to the product. (Check the power cord and plug for damage, and ensure the product is properly sealed.)
- Failure of the product to heat or dry. (Check the power cord and plug for damage, and ensure the product is properly sealed.)
- Failure of the product to turn on or off. (Check the power cord and plug for damage, and ensure the product is properly sealed.)

#### **FCC Warning**

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

#### **Radiation Exposure Statement**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.