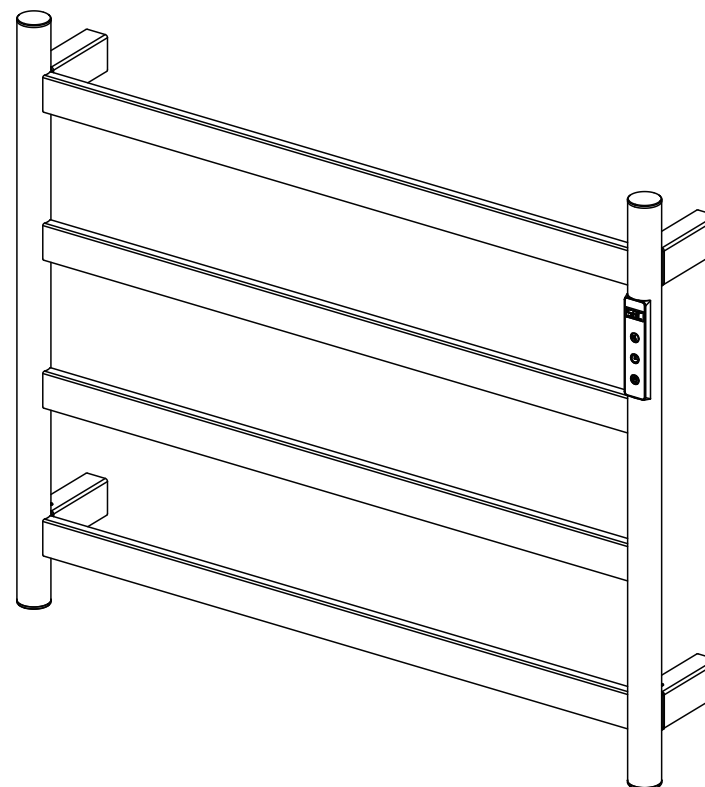


INTELLIGENT ELECTRIC TOWEL RACK

INSTRUCTION MANUAL



PLEASE READ THIS MANUAL CAREFULLY BEFORE INSTALLATION OR USE

DIRECTORY

Installation & Operation manual

Please read the installation and operation instructions carefully before use. and keep the instructions properly.

----- PRODUCT INFORMATION

----- EXPOSED INSTALLATION

----- CONSEALED INSTALLATION

----- SAFETY INFORMATION

----- SMART SWITCH INSTRUCTIONS

SMART SWITCH INSTRUCTIONS

I. Power on

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—The electric buzzer on the controller sounds once and enters standby mode: only the “power on/off” button icon fade in and out, while other lights and digital tubes stay off.

— In standby mode, press and hold the temperature button for 5 seconds to switch between Celsius “--°C” (where “.” represents the decimal point, same below) and Fahrenheit “--°F” (the factory default temperature display is Celsius). After successful setup, the buzzer will sound a long beep. After setup is complete, the display will return to standby mode. All subsequent operations will use this Celsius or Fahrenheit setting as the standard.

—  “Power On/Off” button: Press and hold for one second to turn on the device (the buzzer beeps twice briefly, the digital display shows the last set time, and the default temperature is the last set temperature). Press and hold again for one second to turn off the device (the buzzer beeps continuously for one second, heating is turned off, the display is turned off, and only the power button icon light fades in and out)

2、Timed

—  “Set Timed Shutdown Time” button: While the powered on, press shortly to set the timer (the buzzer will beep once briefly). The display will cycle through “1H” (the first digit is off) to “8H”.

3、Constant temperature

—  “Constant Temperature Setting” button: In the powered-on state, briefly press to set the constant temperature(the buzzer beeps once). The temperature settings cycle through “45°C” (Fahrenheit “115”), “50°C” (Fahrenheit “125”), “55°C”(Fahrenheit “135”), and “65°C”(Fahrenheit “145”); In the powered-on state, long press for 1 second to switch to: alternating display of real-time temperature and timer time. A long beep sounds when the setting is successful.

4、Testing

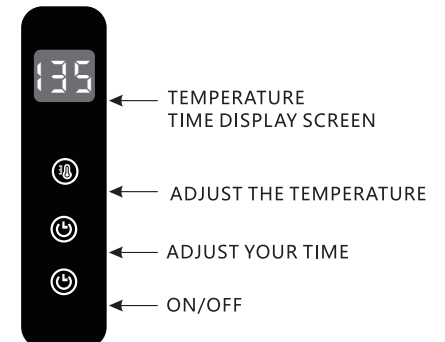
After setting the temperature and time, the system controls the heating output based on the temperature sensor data: when the set temperature is not reached, it controls the heating output; when the set temperature +1° is reached, it stops heating; when the temperature drops to the set temperature -1°, it heats again. The set time is reduced by 1 hour every hour, and after the set time is completed, the heating and display are turned off (the remaining power light is displayed as a breathing light).

System automatic diagnostic testing function:

When an abnormality occurs in the circuit, the chip detects it and displays it digitally. At the same time, the circuit automatically protects itself by shutting down or stopping heating.

The mainly abnormalities are:

1. Temperature sensor open circuit, fault code E1;
2. Temperature sensor short circuit, fault code E2;
3. Over-temperature protection, fault code E3;
4. Leakage protection, fault code E0.



SAFETY INFORMATION

【1.Features of the Product】

It is mainly used for drying, moisture-proof, sterilization and odor elimination of towels, bath towels and clothes.

【2.Fair use and safety precautions】

Do not use water or other liquid to clean the product directly, and do not allow any liquid to enter the product.

Do not expose the product to hot or humid environment.

! DANGEROUS

If the power cable is damaged, it must be repaired by professional maintenance personnel to avoid danger.

! DANGEROUS

1.It is installed in a particularly humid environment, in addition to the ground cable, it is necessary to install a leakage protection device, do not connect the ground cable to the water pipe and gas pipe.

2.The product please use a separate three-hole socket. do not use wet hands to plug the power plug to prevent electric shock, and to have a reliable grounding wire.

3.The product can bear 10 kilograms. It is forbidden to hang overweight items on the product.

4.Please do not disassemble or modify the product without permission. Please do not try to repair the product.

5.Children under 12 years old are forbidden to use this product.

【3.AFTER SALE SERVICE】

This product from the date of purchase, the company within one year free maintenance (appearance is not within the scope of warranty), after one year maintenance charges for maintenance hours and other costs, but in the following circumstances, even within the warranty period, can not provide free maintenance.

1. In case of product failure, product manual and warranty card cannot be provided.

2.Failure caused by private disassembly, modification and maintenance.

3. Due to water or water use, impact, improper operation or illegal use of the fault.

4.Customer service contact E-mail:meilesjiancai@163.com.

【4.DISCLAIMER OF LIABILITY】

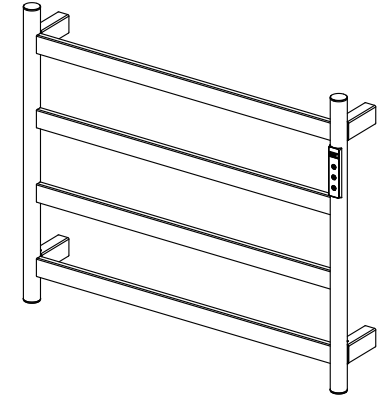
Please strictly follow the installation steps and instructions of the product. If the user fails to use the product according to the instructions and instructions, the accident and damage will be caused The buyer shall bear the consequences.

PRODUCT INFORMATION

In order to ensure correctly installation and maintenance of this product, please read this instruction manual carefully before installation:

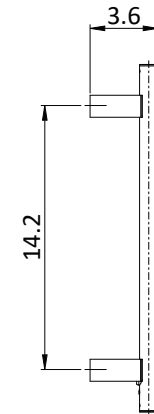
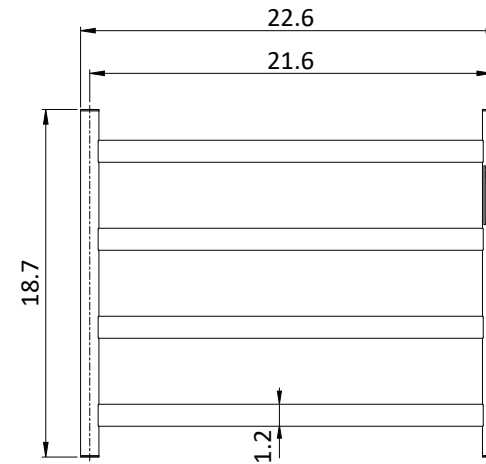
A. Product Specification:

MODEL	EB05-BR-231904
	EB05-BL-231904
	EB05-BG-231904
FREQUENCY	50Hz
RATED POWER	80W
VOLTAGE	110V
HEATING TIME	5-10min
FAHRENHEIT	110-140°F
WATERPROOF	IPX4
INSTALLATION	Exposed / Consealed
HEATING	Dry Heating



B. Dimension:

Unit: Inch



【The Package Included】

Packaging accessories list										
Name	Expansion stick	Self-tapping screw	EB03 towel rack	2.5 Hex Key	Fastening screw	Gloves	Nail-free adhesive	Instruction manual	Certificate of conformity	Warranty card
Quantities	4PCS	4PCS	1Set	1Piece	4 PCS	1Pair	/	1Piece	1Piece	1Piece

EXPOSED INSTALLATION

In order to ensure correctly installation and maintenance of this product, please read this instruction manual carefully before installation:

C. Steps for exposed installation:

① Mark the drilling positions on the wall as shown in the figure below, and adjust the level at the same time.

Use an impact drill to drill 8 mm round holes in the wall at the locations of the mounting screw positioning holes.

Then insert the expansion stick into the hole.

② Place the A2 outlet base tube over the A2 base of the towel rack. Once both base tubes are in place, use M5X7 screws to secure the base tubes to the A2 base.

③ Use a screwdriver or cordless drill to mount the self-tapping screws into the expansion sticks, then use M4 self-tapping screws to press and fix the fixed seat and the bottom plate of the towel rack.

④ Insert the back base of the product into the fixed seat and make sure that the towel rack is tightly against the wall.

⑤ Then use a screwdriver to tighten the M5X7 screws in the screw holes of the four base feet to secure the mounting seat, and the installation is complete.

⑥

1. Completing the above steps, the installation of the whole electric towel rack is complete.
2. Turn on the power, press the switch, and power on the test for 15-30 minutes.
3. Carefully touch the electric towel rack crossbar, your hand should feel the crossbar slightly hot.
4. Interval 30-40 minutes after carefully touch the electric towel rack crossbar again, the temperature is stable and no longer rise, then the product can be used normally.
5. Be sure to disconnect the power at the end of the power-on test.

CONSEALED INSTALLATION

In order to ensure correctly installation and maintenance of this product, please read this instruction manual carefully before installation:

C. Concealed wiring method:

After connecting the power cord and the power reserve wire on the wall according to the positive and negative terminals, insert the excess power cord into the base of the electric towel rack, then press it tightly against the wall and fasten it to the mounting bracket with four M5 fastening screws (same method as for exposed installation). Plug in the power socket to complete the installation.