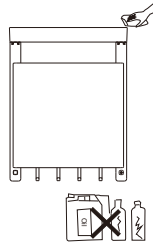


Maintenance & Storage

Turn off the power before the maintenance

1. When the body has oil, it must be cleaned up so as not to cause discoloration and damage.
2. After maintenance and cleaning, when not used for a long time, when the machine is completely cooled after power off, fabric or plastic cover can be used to cover the machine to prevent dust.
3. The machine only needs to do general external cleaning and maintenance
4. Use neutral detergent to wipe, and then wipe with a clean and soft fabric
5. Do not rinse directly with water
6. Avoid diluent, toluene, acid lotion, oil and other wipe, to avoid discoloration or deterioration



Trouble Shooting

Malfunction	Reason	Handling Method
Can not turn on	<ul style="list-style-type: none"> ● No power or Bad connection ● Product damage 	<ul style="list-style-type: none"> ● Check the power supply ● Check the cable and plug connection
Can not turn off	<ul style="list-style-type: none"> ● Switch damage ● Product damage 	<ul style="list-style-type: none"> ● Check the switch ● Change new switch if the old switch broken

Parts and content of Hazardous Substance

Parts	Hazardous Substance					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Power cable and Internal	×	○	○	○	○	○
Electrical components	×	○	×	○	○	○
Heating components	○	○	○	×	○	○
Temp Limit and control parts	○	○	○	○	○	○
Shell components	○	○	○	×	×	×
Internal components	○	○	○	○	×	×
Screw & Washer	○	○	○	×	○	○

Based on Standard SJ/T 11364

- : Indicates that the content of hazardous substance in all homogeneous materials of the part is below the limit requirements specified in GB/T26572
 × : Indicates that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirements specified in GB/T26572



Under the normal use conditions described in this manual, the environmental protection service life of this product is 10 years, in the environmental protection service life can be used safely, after the environmental protection service life, it should enter the recycling system

Accessory list

User Manual (1 pcs), Expansion Bolt(4 pcs), Expansion Tube(4 pcs)

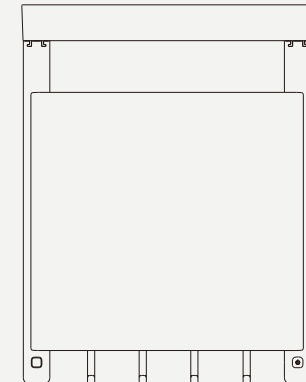
Product Standard

GB4706.1 GB4706.60

IEC60335

User Manual

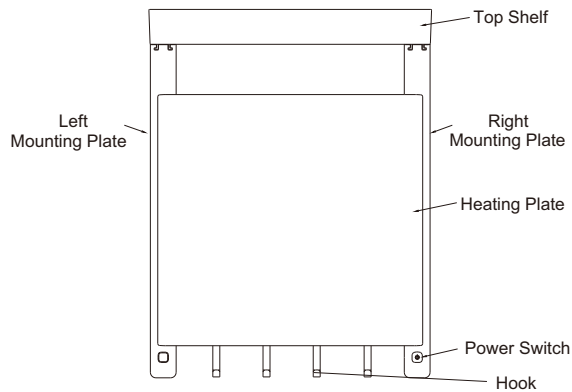
Electric Towel Rack



Product Specification

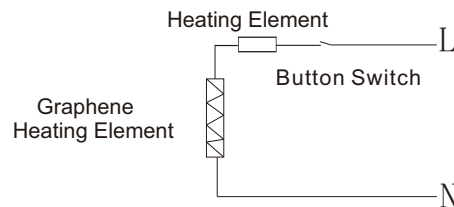
Model	Voltage	Frequency	Rated Power
KF4500010-01 KF470001-01	120V	60Hz	60W
Water Proof Level	IP 24	Anti-electric Shock Level	I

Product Introduction



Wiring Diagram

(For Reference)



Installation & Usage

(For Reference)

Check and make sure the product and parts are ok before installation

This model only for Wall-Mounting Installation Only

Installation Instruction

- 1' Install the top shelf first, then Align the buckles at the bottom of top shelf with the slots at the left and right brackets, and push back. Top shelf installation is completed when the sound is heard.
- 2' Drill four $\phi 8\text{mm}$ holes on the wall according to the holes on the back of left and right mounting plate. Distance between holes is shown in Figure 2, and the height of the product determined by the user according to the actual installation.
- 3' Insert the expansion tube into the drilling hole, and then tight 4 screws into the hole . Leave screw 6mm exposed and Clamp the exposed screw caps into the four hanging holes of the product, move the product on the right side, then move the product on the down side (the installation height shall not exceed 1.8m).

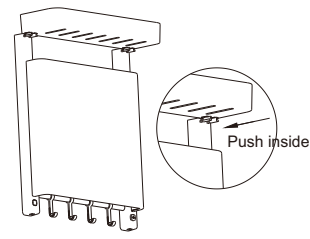


Figure 1

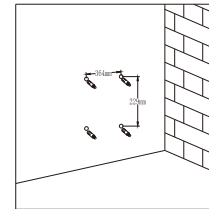


Figure 2

Usage Instruction

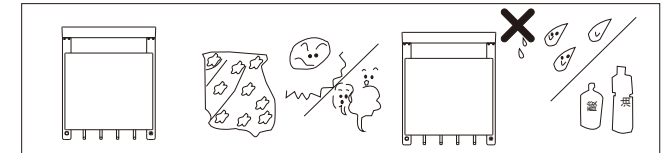
Before using, make sure the voltage and frequency on the nameplate are consistent with the local power supply

- a) Connect the power cable plug to the power supply before using
- b) Turn on the button switch, the switch lights up, and the product begins to heat up
- c) Turn off the button switch, the switch lights off, and the product will stop heating, then plug out the power cable

Notify

- This instruction should be retained for future reference
- Make sure the voltage and frequency on the nameplate are consistent with the local power supply
- If the power cord is damaged, it must be repaired by local maintenance company that specializes in repairing electrical appliances

- When reinstall the towel warmer, if any parts' insulation is damaged, then the parts should be replaced
- The product must be mounted on a horizontal surface to keep it stable



- This product is strictly prohibited to be used in the environment with inflammable and explosive materials, and the using environment temperature should not exceed 86 °C; the distance to the combustible material should keep at least 50cm to prevent fire

- When leaving or not in use for a long time, please be sure to cut off the power
- In case of power shut off, ensure that the appliance is disconnected from the power supply

- Before using, check whether the power cable is damaged
- Do not twist or pull the power cord to avoid bad contact
- This product should be installed by professional technicians
- The installation height shall not exceed 1.8 meters



- Product should be installed so that switches and other controls cannot be reached by people in the bathtub or shower area.

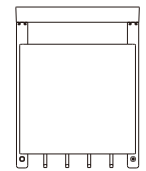
- Children should be supervised to ensure that they do not play with equipment



- The product shall not be installed directly under the power outlet

This appliance is not intended to be used by persons (including children) who are physically, sensibly or intellectually disabled, or who lack experience and common sense, unless they are adequately supervised and instructed in the use of the appliance by a person responsible for their safety.

- When there are stains on the surface of the heater, it can be wiped clean with soft cloth dipped in soap liquid. Do not use organic solvents such as gasoline and alcohol.



- Do not use in high temperature, humidity, dust or acid, alkali, oil and other volatile places



- **Warning:** To avoid injury to infants, product should be installed so that the lowest heating rack is at least 600mm above the floor