

Electric Heated Towel Rack

Installation manual

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

- this appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved

- children shall not play with the appliance

- cleaning and user maintenance shall not be made by children without supervision

Appliance is for indoor use only.

WARNING: This appliance is intended only for drying textiles washed in water.

WARNING: In order to avoid a hazard for very young children, this appliance should be installed so that the lowest heated rail is at least 600 mm above the floor.

The instructions for **fixed towel rails** likely to be used in a bathroom shall state that the **towel rail** is to be installed so that switches and other controls cannot be touched by a person in the bath or shower.

A. Notice for installation and use:

! WARNING:

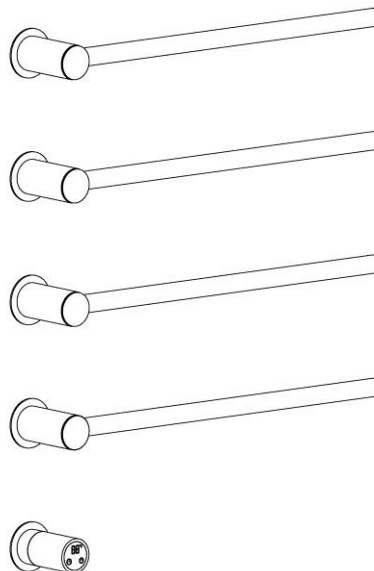
1. Please read completed installation manual carefully before installation, otherwise there may be danger to personal injury or property damage.
2. The product has the risk of electric shock, all lines must be connected by a professional electrician.
3. The product has the risk of electric shock, the power must be turned off before installation, maintenance or repair.
4. The yellow/green wire is the ground wire (PE), the other two wires are connected to indoor power wire neutral wire (N) and the live wire (L).
5. To ensure safe use, the product can only be connected to a circuit with an automatic leakage protection switch.
6. This product is for indoor installation and use only.
7. Children, the elderly and people with disabilities should use this product under supervision. In order to avoid harm to the baby, after the product is installed, the lowest point of the electric towel rack should be least 600 mm from the ground.
8. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Maintenance Instructions:

1. The product should be wiped with warm water and a soft towel (or sponge).
2. It is forbidden to use abrasive powder, detergent, oil and alkaline cleaners for cleaning.
3. Do not hit the product.
4. When not using this product, be sure to unplug or cutoff the power.
5. This product is only for dry wash cleaning fabrics, fabrics that contain soap, detergent residue or other liquids may make the product color fade and look like burnt marks, but this fading is only discoloration from residual soap and cleaning fluid. Under normal use, this product will not reach temperatures that can burn fabric.

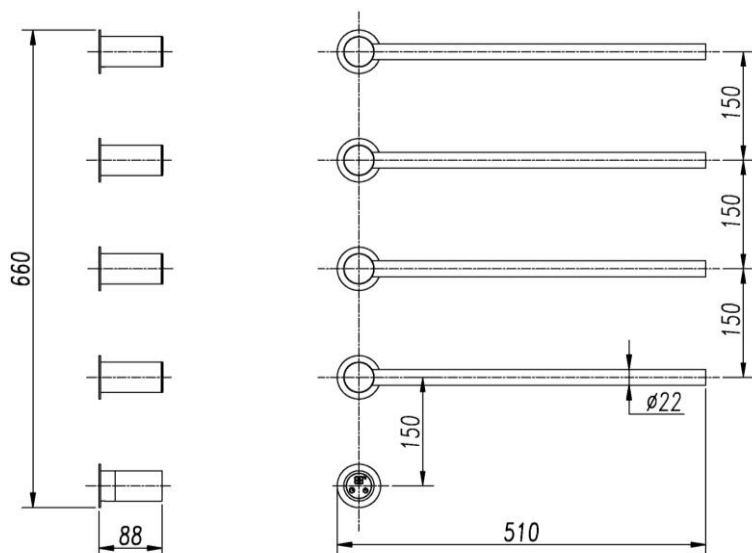
B. Product parameters:

Model	YE0A-12X4
Frequency	50/60 Hz
Power	105W
Voltage	220-240 V
Heating Time	0-9 hours adjustable
Heating Temperature	30-60 °C
Waterproof grade	IPX4
Installation Method	Heating towel rack exposed to wall, built-in part inside wall

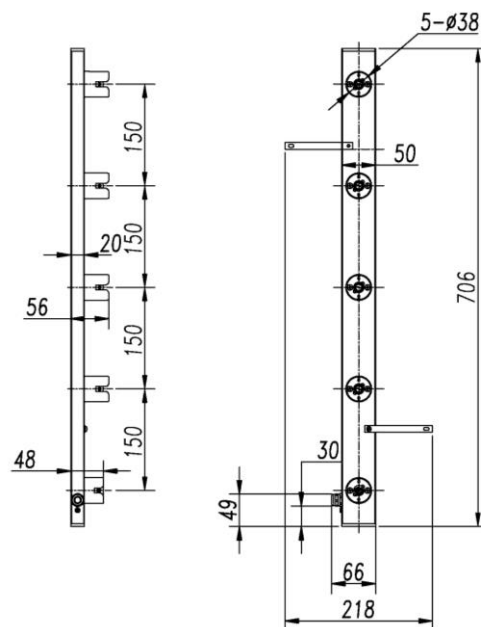


C. Product Size

UNIT: mm



a. Heated towel rails



b. Built-in

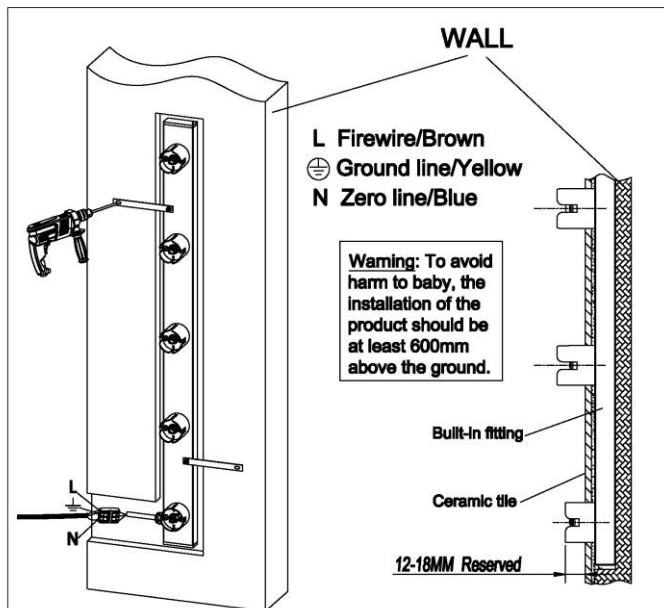


According to Waste of Electrical and Electronic Equipment (WEEE) directive, WEEE should be separately collected and treated. If at any time in future you need to dispose of this product please do NOT dispose of this product with household waste. Please send this product to WEEE collecting points where available.

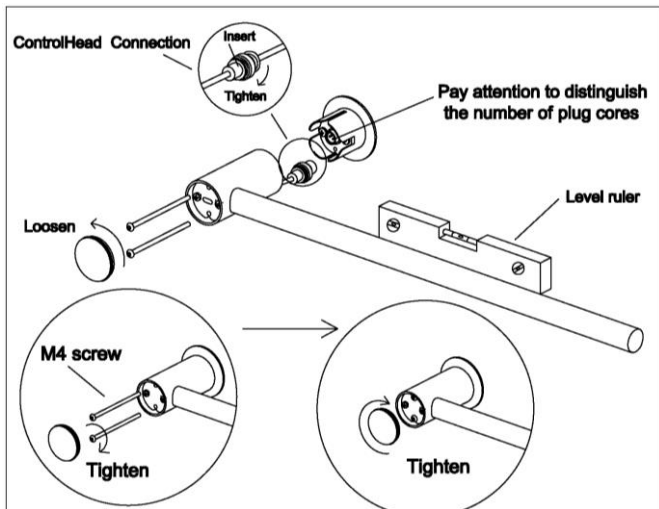
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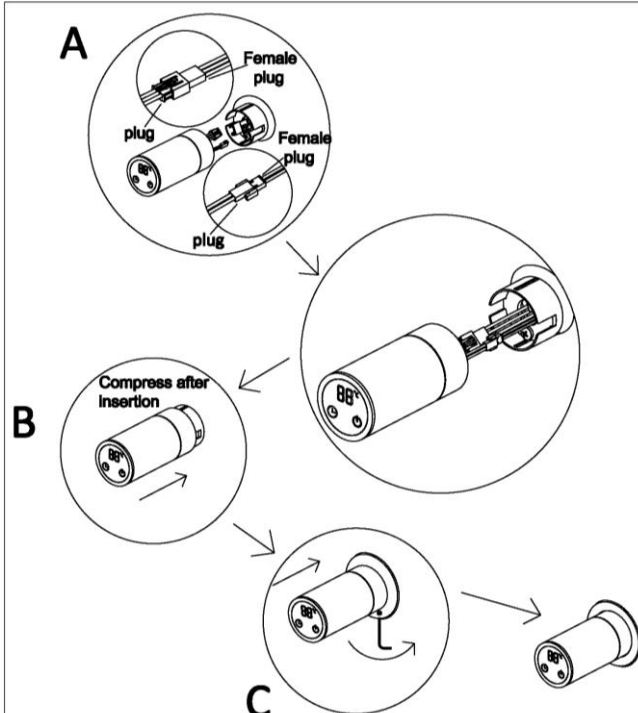
D. Installation steps:



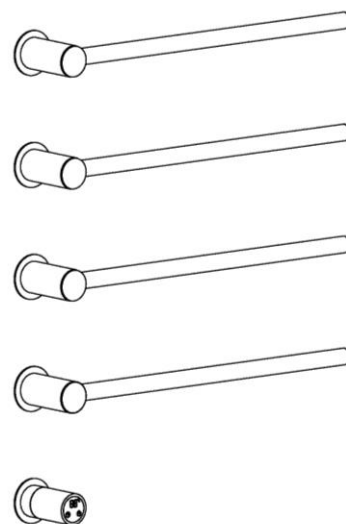
1. Make groove on the installation position to the wall according to depth, width and height as shown above. The back of the Display screen mounting seat must protrude to the tiles 12-18mm.
2. Adjust the level of the built-in parts in all directions, and mark the two fixing holes. Drill holes with an impact drill, put in expansion glue, lock the embedded parts with self-tapping screws, and reconfirm the level of the embedded parts in all directions.
3. Make sure that the power is turned off, connect the power cord of the embedded parts with the ground wire, neutral wire, and live wire of the household power cord correctly, and take various waterproof and moisture-proof measures.
4. Use cement mortar to bury the embedded parts, paste the tiles (refer to the first page for the size and position of the opening), and pay attention to protecting the threaded holes, mounting bases and power cord plug-ins.



1. Take out the decorative ring, insert it into each mounting seat respectively, and place it near the ceramic tile;
2. Take out the cross bar assembly, unscrew the cross bar seat cover and put it back in the packaging box for later use;
3. Insert the circular plug-in of the cross bar seat (note: the number of cores of the plug should be distinguished), and tighten the waterproof nut in place. Insert the installed wire into the sleeve of the mounting seat;
4. Push the horizontal rod assembly with decorative cover into the mounting seat, and measure the adjustment angle horizontally.
5. Hold the cross bar seat, insert two M4 screws into the round hole with an Allen wrench and pre-tighten, put the spirit level on the cross bar to adjust the level, and lock and fix the M4 screws;
6. Repeat the above steps to lock each horizontal bar assembly and tighten the seat cover.



1. First, put the decorative sheet into the display mounting seat, and then insert the two exposed plug-in of the thermostat and the two exposed plug-in of the display mounting seat in place;
2. Straighten the connection plug and wire between the two components, and press to put the thermostat into the display mounting seat and install it in place.



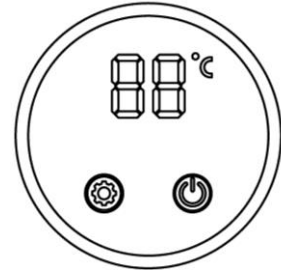
1. Use the hex key to lock the lower end of the vertical bars and the steel gourds;
2. After completing the above steps, the installation of the whole set of heated towel rails is completed.
3. Turn on the power, press the temperature control switch, set the temperature and time for testing.
4. Carefully touch the bar of the electric heated towel rails, the hand can feel the heat of the bar.
5. After 30-40 minutes, touch the heated towel rails bar carefully. If the temperature is stable, the product can be used normally.
6. Turn off the temperature control switch after the power-on test, and the heated towel rails must be powered off.
7. For more details about thermostat setting and operation, please refer to the attached control instruction manual.

Electric Heated Towel Rack Controller

Installation manual

TECHNICAL DATA

Operation	Touch Key Setting
Display	Time (0-9h) Temperature (30-60°C)
Environmental	-10~40°C
Working Voltage	AC 220-240V 50/60Hz
Heating Time	0-9 hours adjustable
Heating Temperature	30-60°C
Waterproof grade	IPX4
Connection Terminal	Live wire/neutral wire ground wire



Function declaration

1. Temperature control: Turn on heating when the temperature is 2°C lower than the set temperature, and stop heating when the temperature is higher or equal to the set temperature.
2. Countdown shutdown: after the countdown is set, the timer will automatically shut down once the timer is finished, and the timing is valid once.

Panel operating instructions

1. In standby mode  is always on, and the display screen and other key lights are not on; Press  , and the real-time temperature will be displayed on the display screen;
2. When controller shows actual temperature, press  to set up needed temperature, setting range is 30-60°C, and the temperature will be increased by 5°C each time;
3. When controller shows left working time, press  to set up product working time, setting range is 1-9 hours, when shows "ON" turn off the time setting function, product is "always on" status.

Manufacturer information

Manufacturer name: Kaiping YUKDE Hardware Industrial Co.,Ltd

Manufacturer address: NO. 183-207 Jiaxingbei Road, Shuikou Town, Kaiping City, Guangdong Province, P.R.China

If you need PDF document of this electric heated towel rack, please write email to contact info@yukde-sanitaryware.com.