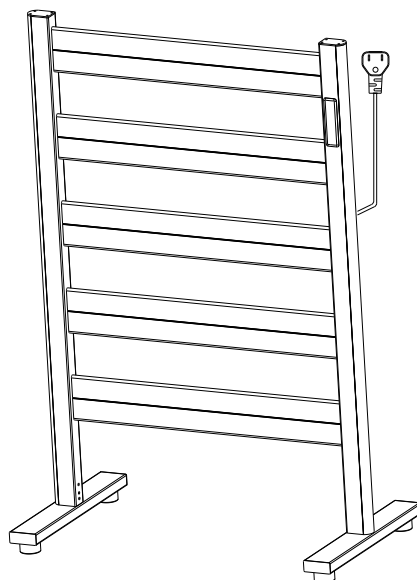


Free-Standing Electric Towel Rack



Instruction Manual

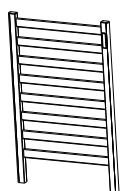
In order to use this product correctly and prevent accidents, please read this manual carefully before installation and use, and keep it properly for future reference.



Product Accessories List

+ The following are the accessories that come with the towel warmer. After arrival, check whether all accessories are complete.

Parts List



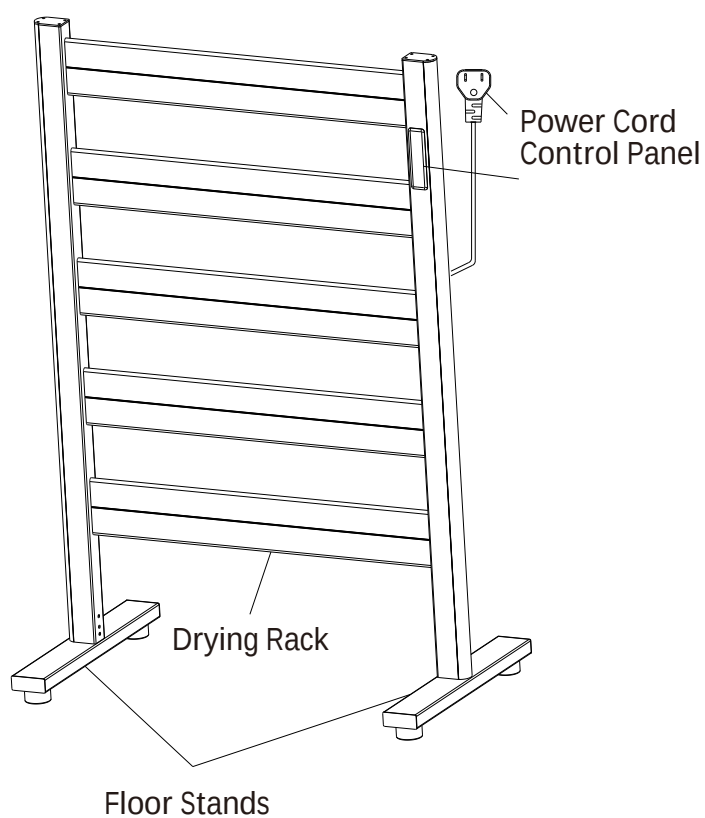
Main Frame*1



Floor Stands*2



M5 Machine Screws*4





Product Paramrters

Dear Users:

Thank you for purchasing our electric towel rack. In order to use and install the product correctly, please read this manual carefully before you using it, and please keep this manual for reference, and properly keep the warranty card.

Product Parameter:

Product Name: Free-standing Electric Towel Rack

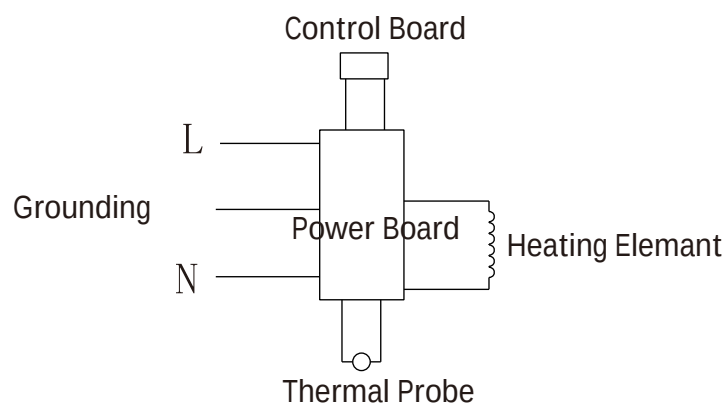
Product Model: TS02-6087

Rated Voltage: 110V~

Rated Power: 180W

Rated Frequency: 60Hz

Control Schematic Diagram





Precautions

1. The product must be connected to a power supply matching the rated voltage indicated on the rating label. The power cord requires a grounded wire and must be connected to a circuit protected by an Earth Leakage Circuit Breaker (ELCB).
2. Use of this product is strictly prohibited if the heating element or housing shows any damage.
3. This product is designed exclusively for drying water-washed fabrics. The use of silk fabrics is strictly forbidden.
4. Children, elderly individuals and persons with limited mobility should only operate this product under supervision. To prevent infant hazards, the power outlet must be positioned in a location protected against water immersion and splashing.



Product Instructions

1. The primary functions of this product are to dry and store towels, bath towels and undergarments, preventing skin irritations caused by prolonged dampness such as mold growth, odors and dust mite infestation.
2. The towel rack must have a grounding function during use. Install it as far away as possible from shower faucets.
3. Unplug the power cord when not drying towels or clothing for extended periods.
4. Wring out towels and other items before placing them on the rack for drying. Please DO NOT place soaking wet fabrics directly on the towel rack.



Function Description

Digital Display Model

Basic Function Keys: On/Off & Timer, Dry Level

1. Power Button:

Operation: Press once to turn on. The device retains the last set temperature and time from the previous session. Press and hold to turn off.

2. Timer Function:

Adjustment Range: 2–12 hours.

Setting Steps: Each press cycles the display in 2-hour increments: 2, 4, 6, 8, 10, 12, "--". Setting to "--" turns off the timer.

Confirmation: After selecting a value, if no action is taken for 2 seconds, the display flashes three times to confirm the setting.

3. Dry Level (Temperature Settings):

Adjustable Levels: 3 temperature levels (P1, P2, P3). Each press cycles through the levels.

Temperature Ranges:

P1: 110–135°F (varies with ambient temperature).

P2: 125–160°F (varies with ambient temperature).

P3: 145–170°F (varies with ambient temperature).

After the setting is finalized, if no action is taken within 2 seconds, the display flashes three times to confirm the setting.

4. Standby Mode:

Indicator Status: Only the Power Button indicator is illuminated; other lights remain off.

Display: Shows "--" on the screen.

5. Operating Mode:

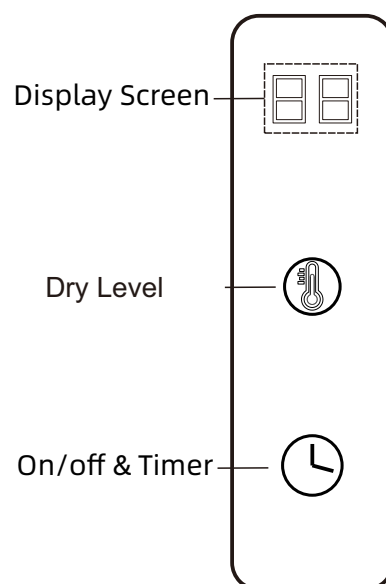
Indicator Status: All status lights are illuminated.

Display: Alternates between the active Dry Level (e.g., P1/P2/P3) and the remaining countdown timer.

6. Display Priority:

Primary Display: Dry Level (e.g., P1/P2/P3).

Cycle Logic: Every 10 seconds, the screen temporarily switches to show the countdown timer for 2 seconds before returning to the Dry Level display.





Maintenance & Care

1. Product Maintenance:

Cleaning Instructions: Clean the product with warm water and a soft cloth (or sponge). Avoid using corrosive agents or bleach, as these may damage the surface.

2. Safety Precautions:

Before Servicing: Always switch off the power supply or unplug the device prior to maintenance or repairs to ensure personal safety.

3. Usage Guidelines:

Physical Protection: Avoid subjecting the housing to impacts or collisions.

Installation Limits: This product is designed for indoor installation and use only.

4. Power Cord Safety:

Damage Handling: If the power cord is damaged, immediately contact the manufacturer directly or have it replaced by a qualified electrician to prevent hazards.

5. Error Code:

E1:Temperature control probe disconnection alarm

E3:Temperature probe over temperature alarm (can resume operation when the temperature drops)



After-sales Service

1. Warranty Policy:

Coverage: The product is covered by a 1-year warranty for the entire unit. During this period, if a manufacturing defect occurs (excluding damage caused by natural disasters or human factors), the product's repairable design allows it to be returned to the manufacturer for repair. If repair is not feasible, the faulty product will be replaced free of charge.

2. Post-Warranty Service:

If the product malfunctions after the warranty period has expired, repair services will be provided only if spare parts are available. A reasonable fee for both parts and labor will apply.

3. Legal Disclaimer:

The company reserves the right of final interpretation of the information stated above.



Product installation instructions

Floor Installation:

Align the two floor stands with the mounting holes on the main unit, and secure them with screws.

