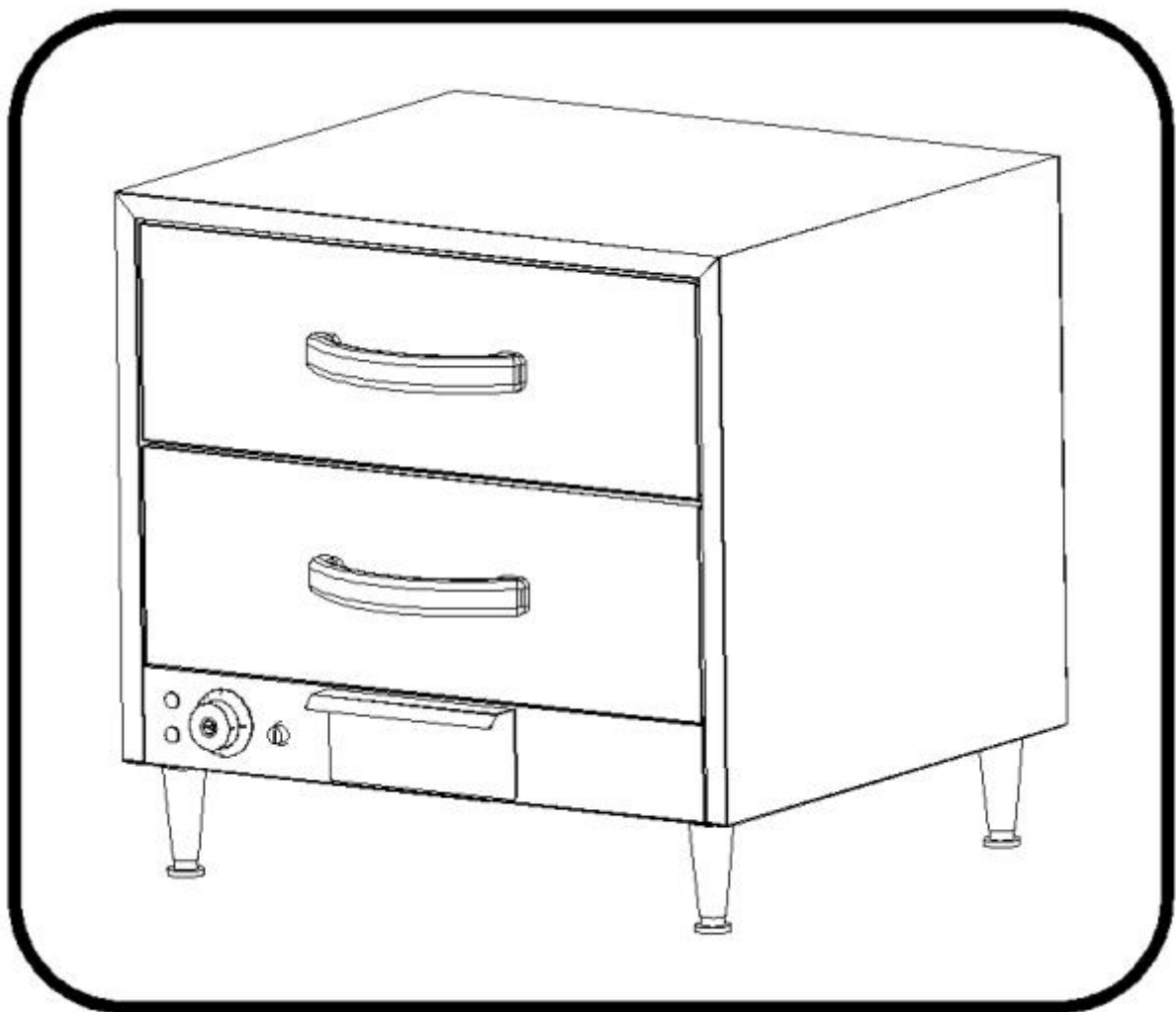


# **Drawer Warmer**

## **(Wet Type)**

### **Use Manual**



**Please read this instruction manual carefully before operating this equipment.**

First of all, thank you very much for choosing our products.

The actual scope of supply may deviate from the description and description described herein if there is a special structure, additional specified options or due to changes in new technologies. If you have any questions, please contact the manufacturer.

In order to give full play to the performance of this product and reduce unnecessary losses and injuries, please read the operation guide carefully before starting any operation on the device, especially before starting the device!

The manufacturer is not liable for any damage or negligence caused by non-compliance with the operational guidelines.

This instruction should be placed directly on the device so that the operator can easily access it. Within the scope of improving performance characteristics and further development, we have the right to retain technical changes to our products.



### **Warning**

1. Any modification, incorrect installation, adjustment, repairs or maintenance may result in property loss or casualties. If necessary, the modification or maintenance should be liaised with the supplier and carried out by trained professionals ;
2. For your safety, please do not store or use inflammable and explosive gases, liquids or articles near this product ;
3. The equipment shall not be used by persons with physical, perceptual or psychological disabilities or lack of experience or knowledge (including children), Unless someone supervises their safety or gives instructions on how to operate the device ;
4. Please monitor children to ensure that they do not play with equipment.
5. Please be careful to store operating instructions. If the device is used by a third party, please submit the operating instructions to use. All users of the device must adhere to the operating instructions and safety guidelines.
6. Flammable and explosive gases, liquids or articles should not be stored or used near usage areas.
7. If appliances are located close to walls, partitions, kitchen equipment and trim panel, it is recommended that these equipment and facilities be made of non-combustible materials, otherwise they should be covered with appropriate non-combustible insulation materials, and pay close attention to fire protection regulations.

# Catalog

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## I . Product Profile

WL-02-1/WL-03-1 Drawer Warmer adopts the popular style design, good quality of stainless steel body, luxurious, sanitary and good-looking. Less space is occupied, and there are 4 luxurious metal feet installed at the bottom. The body is entirely made of stainless steel, which is durable and long-lasting. It uses a mechanical thermostat to ensure better food insulation. This product is the best choice for hotels, bars, and restaurants to choose insulation series products.

## II. Basic Parameters

| Model   | Rated voltage | Rated power (kW) | 1/1 Pan | Product size(mm) | N.W.(kg) | Remark |
|---------|---------------|------------------|---------|------------------|----------|--------|
| WL-02-1 | 240V~50Hz     | 0.9 kW           | 2       | 620*594*598      | 35.5     |        |
| WL-03-1 | 240V~50Hz     | 1.5 kW           | 3       | 620*594*793      | 48.5     |        |

## III. Symbols Description

In this specification, symbols are used to highlight all important safety instructions and recommendations related to equipment. In order to avoid accident risk, casualties or property losses, please follow these instructions with special care.



**Equipotential**



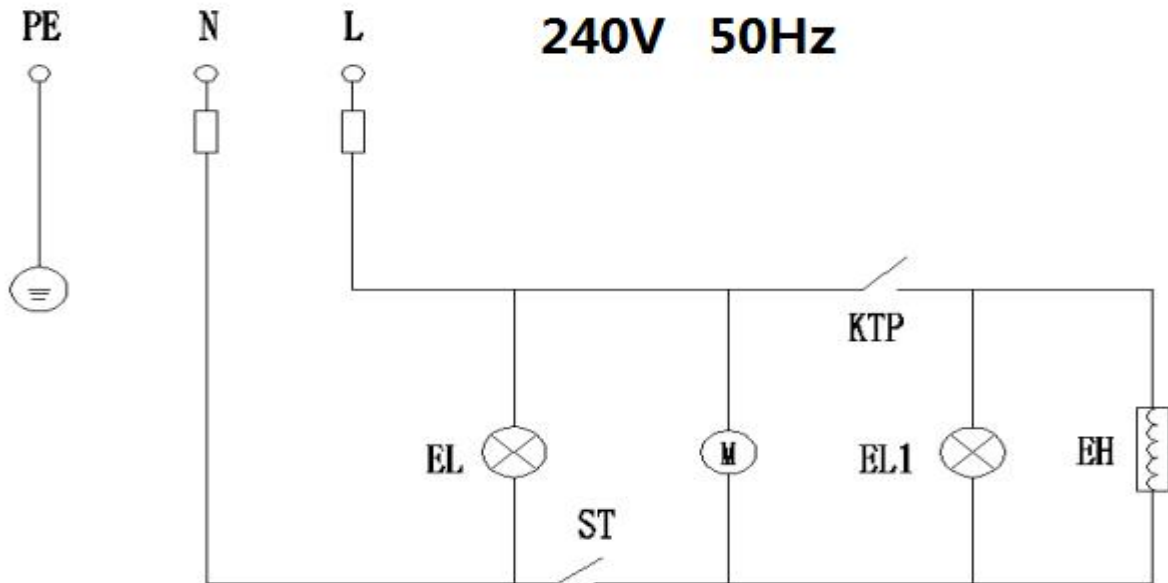
**Ground wire**



**Dangerous Voltage**

## VI. Working Principle

WL-02-1/WL-03-1



HL: Power indicator light HL1: Working indicator light KTP: Temperature Control Switch

EH: Electric Heating Tube ST: Temperature limiter (M) : Fan

## V. Notes

1. The product must be placed on a flat surface to prevent the insulation cabinet from moving during operation and causing accidents.
  2. The power supply voltage used for this product must be 220V~240V, and voltages beyond or below this range cannot be used.
- When the product malfunctions, it must be immediately stopped from use and professional personnel should be notified for repair and handling in a timely manner. It is not allowed to disassemble and repair it without authorization.
4. When cleaning, repairing, or moving this product, the power must be disconnected in a timely manner.
  5. Minors and untrained personnel are not allowed to operate and use this product to avoid accidents.
  6. Regularly check the working condition of cables or power supplies. If cracks, aging, or overheating are found, professionals should replace or repair them in a timely manner.

## VI. Operating Instruction

Before use, check whether the voltage of the power supply matches the nameplate, and whether the user's power switch and fuse meets the power requirement of the machine. The housing must be grounded reliably.

## Operating Steps

1. Ensure that the power plug is plugged in and the green indicator light is on under normal electrical conditions, indicating that the power is working properly and the following operations can continue.
2. Open the drawer, put the food into the thermos, and close the drawer.
3. Adjust the thermostat to the specified temperature scale according to actual needs.
4. Users can pull out the water box and add an appropriate amount of water to moisturize their food according to their moisturizing needs.

When the internal temperature of the inner container reaches the set temperature, the equipment automatically enters a constant temperature energy-saving state.

6. After the equipment is used, the power should be cut off.

## VII. Cleaning and Maintenance

1. Before cleaning, the power should be cut off to prevent accidents. This manual is not applicable to people with physical, sensory, and intellectual disabilities, or lack of experience and knowledge.
2. Take out the drawer for cleaning, and at the same time clean the interior cabinet. After cleaning, put the drawer back into the cabinet.
3. After finishing work every day, the surface of the cabinet and power lines can be cleaned with a damp towel that does not contain corrosive cleaning agents. It is strictly prohibited to rinse them directly with water to prevent moisture from infiltrating and damaging electrical performance, causing electrical safety accidents.

If not in use, the thermostat and equipment should be powered off and turned off.

When not in use for a long time, the insulation cabinet should be cleaned and placed in a well ventilated warehouse free of corrosive gases.

6. All maintenance work must be carried out after cutting off the power supply. If the machine malfunctions, including damaged power cords, please do not disassemble it by yourself. Please send it to our authorized repair department or dealer for repair.

## IX. Diagnosis of Common Fault

| Fault                                                                             | Cause Analysis                                                                                                                    | Solution                                                                                                                                    |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Connect the power supply, but the power indicator light does not light up         | 1. The power supply is abnormal and the power is not connected<br>2. The fuse is blown<br>3. The power indicator light is damaged | 1. Check the power supply and connecting wires to ensure normal power supply<br>2. Replace the fuse<br>3. Replace the power indicator light |
| Connect the power supply, the power indicator light is on, rotate the temperature | 1. Heating tube burnt out                                                                                                         | 1. Replace the burnt heating tube                                                                                                           |

|                                                                                                                                                                        |                                                                            |                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-----------------------------------------------------------------|
| controller, the heating indicator light is on, but it does not heat up                                                                                                 |                                                                            |                                                                 |
| Connect the power supply, the power indicator light is on, rotate the temperature controller, the heating indicator light is not on, but the temperature is raised     | 1. The heating indicator light is damaged                                  | 1. Replace the heating indicator light                          |
| Connect the power supply, the power indicator light is on, rotate the temperature controller, the heating indicator light is not on, and the temperature does not rise | 1. Temperature controller damaged<br>2. The temperature limiter is damaged | 1. Replace the thermostat<br>2. Replace the temperature limiter |