VEVOR®

FOOD WARMER HOT BOX SPECIFICATIONS

VEVOR®

FOOD WARMER HOT BOX SPECIFICATIONS

FWHB-191929/162224/161624
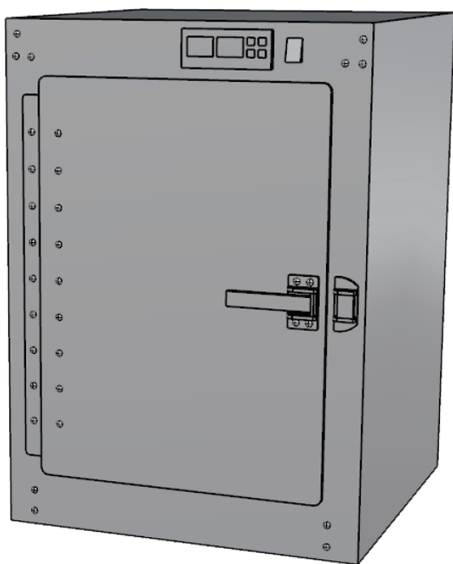
Thank you for purchasing our products. To ensure that you can fully understand and install this product, please read the manual carefully. After reading, please keep it for future reference.

Product Material

Shell: SUS 201;
Shelf: Aluminum;
Storage Box: Aluminum Foil.

Operating Instructions

1.Install the mounting feet.
Take out the four feet from the accessory box, fix them to the nut holes at the four corners of the bottom with a wrench, and tighten them (as shown in the right figure ①).

2.Install the handle.
Take out the handle and lock catch from the accessory bag, fix it with a wrench and tighten it (as shown in the right figure ②).
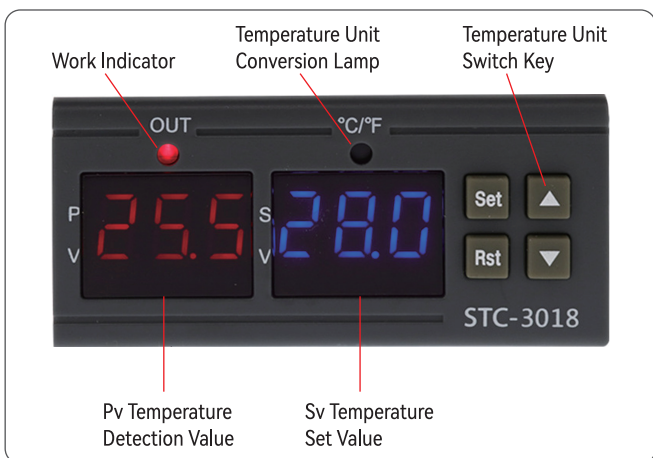

3.Place the trays correctly.
Put a tray and aluminum storage box on each shelf (as shown in the right figure ③).

4.Connect the power cord, and turn on the power switch. The device starts running after the red light is on.

5. Temperature Regulation and Switching
•Temperature Measurement Range: 100-170 degrees Fahrenheit (the default value is 122 degrees). Any value can be set within the range of 100-170 degrees. You can choose to preheat the box for about 20 minutes and then put in the food to be heated.
•Temperature Setting: Press the "SET" button to flash the blue light, press the ▲"UP" and ▼"DOWN" buttons to set the temperature, and then press "SET" again to save.
•Temperature Unit Conversion: Press the "Up" button for three seconds to switch between degrees Fahrenheit and degrees Celsius, and the green temperature unit conversion light will turn on as degrees Fahrenheit.

Work Indicator
Temperature Unit Conversion Lamp
Temperature Unit Switch Key

OUT   °C/°F

P
V   25.5   S
V   28.0   Set   ▲
Rst   ▼

STC-3018

Pv Temperature Detection Value
Sv Temperature Set Value

6.Temperature Adjustment Mode: Press the "SET" button once, and the SV setting value starts to flash. Press the "Up" or "DOWN" button. After the specified temperature is set, press the "SET" button to save.

7.After the temperature setpoint is set, the device starts to operate and stops at the specified temperature. When the temperature is 2 degrees Fahrenheit below the setpoint, the device starts to operate again and stops at the specified temperature.

8.The heating method of the device is insulated PTC heating and cross-flow fan cooling, and there will be a certain sound during operation, which is a normal phenomenon.
Note: The heating time and holding time may be different due to the influence of ambient temperature.

Cleaning and Maintenance Methods

Clean and maintain the device in a normal way. If the device is not used for a long time, please turn off the power switch and unplug the power plug. Wipe it with a dry cloth or a slightly wet cloth after daily cleaning.

Operation Precautions

Please keep the product dry to prevent high temperature burns during use.

VEVOR®

E-mail: CustomerService@vevor.com