

Supra Hot Towel Cabinet Warmer Plus UV Sterilizer

User Manual | SKU16659



SKIN+ACT

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Product Feature

- Innovative design with concise structure
- Once-forming Aluminum inner tank, fine finished with sound quality
- The main body is made of high grade steel while the surface is covered and protected by high-temperature powder which enhances its corrosion resistance with gentle color and elegant appearance.
- Host machine owns overheat dual protection. Individual on/off switch are available, among which, one is for UV light on and off control, and the other is for UL light leaking protection. The light will be off or on once the door is opened or closed.

Working Principle

Heating system:

A unique heating system is adopted to transform the electric power into the heating power and the heating power is then transferred by the infrared radiation. There is an auto temperature control system available. When the heat preservation function is on, the inner temperature of the machine will go up continuously until it reaches the appointed temperature. Then the system will enter the auto temperature preservation status. When the temperature becomes lower than the appointed temperature, the heating function will automatically start again.

Sterilization system:

When the sterilization system is on, the system will automatically turn on the UV ozonegenerating device which can double sterilize the towel or any other objects inside the cabinet.

If the door is opened carelessly, the system will turn off the sterilization right away to prevent the leaking of UV light.

Specification and Technical Data:

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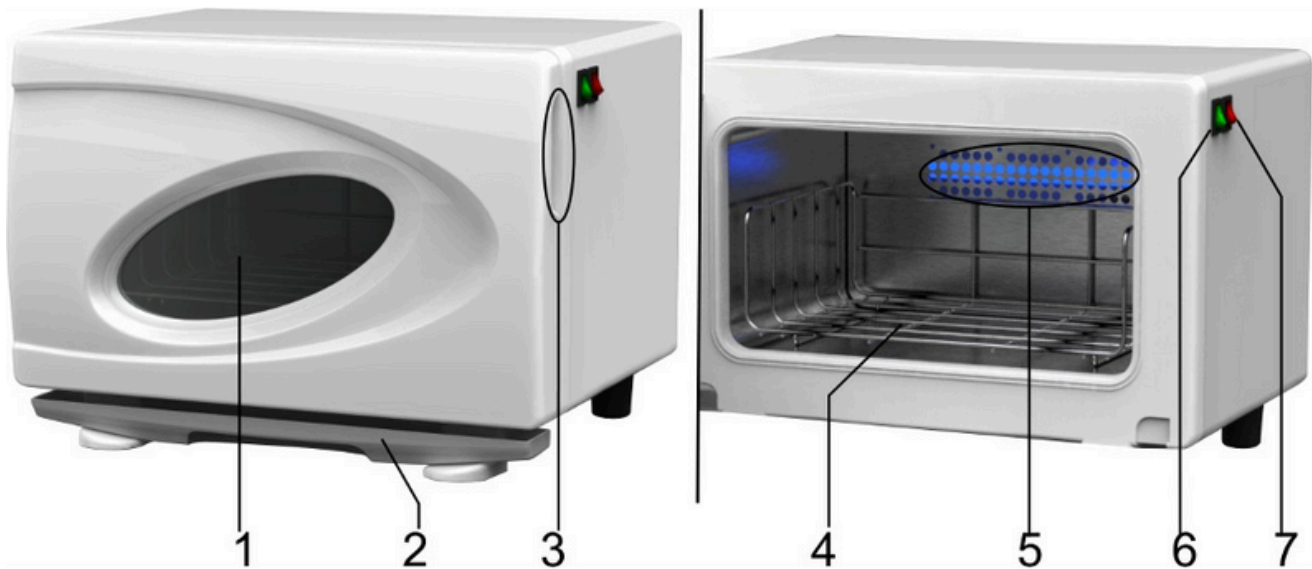
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Product Name	Hot Towel Cabinet	
Model NO.	H6550	H6551
Rated Voltage	ac. 220-240V□ ac. 100-120V□	
Rated Working Frequency	50/60Hz	
Rated Power	130W	250W
Inner Tank Temperature	70~80°C	70~80°C
Inner Tank Volume	7.5 L	18L
Size (length *Width*Height)	350*280*260 mm	450*280*360 mm
Net Weight	4.6 kg	6.8kg
Gross Weight	5.5kg	8kg



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Machine Description:



1. Decorative feature only.
2. Water collection tank: To collect the flowed water drops from the doorframe
3. Door handle: Open and close the door
4. Hot towel tray: To put the hot towel
5. UV light and Ozone output
6. Heating function on/off switch: To control the temperature of inner tank
7. Ozone on/off switch: To control the UV Ozone producer

Operation Instruction:

Connect the power plug, turn on the power.

Open the door and neatly place the wet towel and other objects into the hot towel tray. Upon close the door check whether the doorframe was well closed with the cabinet seal.

Turn on the heating function by pressing the "Hot" button and the machine will start to heat up. When the temperature reaches 80 degree, the system will enter the auto temperature preservation status.

The UV OZONE generator can be activated according to needs. When Ozone sterilization function is on, the blue light inside the hot towel cabinet will turn on, and the machine will enter the sterilization status.

Clean up the water in the water drop collection tank: Pull out the tank by holding the grooves of the tank. After cleaning up the water, push back the tank by the opposite direction as shown on the picture.

Attention:

Do not use the hot towel cabinet beside any high temperature object.

Do not use the hot towel cabinet under acidic or humid environment

Do not put the acidic or alkaline objects into the hot towel cabinet

Do not move the hot towel cabinet when its power is connected or under the working status

It is normal that the temperature of hot towel cabinet may rise up obviously after operating for a long time.

Please clean up the water inside the water collection tank regularly. (Ideally cleans it up in a daily basis).

It is not suggested to work for a long time when the UV light and Ozone sterilization function is switch on. (It is better to limit the working time within one or two hours) , otherwise the objects may be damaged due to over-time UV light sterilization.

Please take out the wet hot towel or any other objects which are no longer need to sterilize immediately. Turn off the power and take out the hot towel tray. Clean up the water on the doorframe and the inner tank of the host machine. Please make sure the power plug is unplugged when not in use for a long time

Please turn on the "HOT" or "OZONE" switch with dry hand

In any case that hot towel cabinet does not work properly, please contact the local dealer or the professional maintenance service center and bring your warranty card with you.

a)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.

b)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.

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

d)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 unless they are older than 8 and supervised.

e)Keep the appliance and its cord out of reach of children less than 8 years.

f)This appliance is intended to be used in household and similar applications such as:

- staff kitchen areas in shops, offices and other working environments
- farm houses
- by clients in hotels, motels and other residential type environments
- bed and breakfast type environments

g)The appliance must not be immersed.