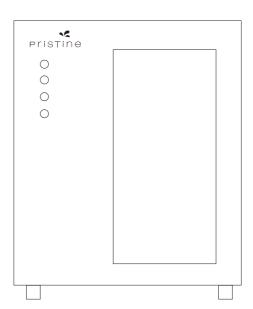


Disinfection Cabinet

MANUAL





Thank you

for choosing



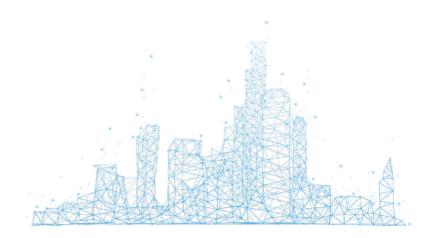
Our products are designed to help you and your loved ones stay healthy by effectively eliminating harmful bacteria, germs and viruses. Our products are laboratory tested and recommended by medical professionals and organizations worldwide.

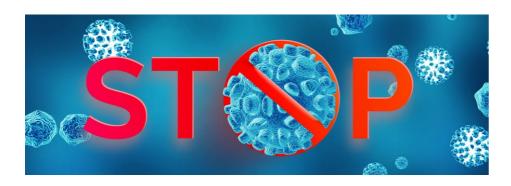
pristine provides a chemical free sterilization with the use of UV germicidal lights. For best use of our products, please refer to the manual.



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1.Important safeguards

This is a multi-function disinfection cabinet. Equiped with stainless steel shell, High concentrations of ozone. The capacity of disinfection in complete conformity to the industry standard, automatic temperature control, efficient sterilization and disinfection are the most outstanding performance characteristics.

When using an electric appliance, basic safety precautions should always be followed including the following:

READ ALL INSTRUCTIONS CAREFULLY BEFORE USING YOUR UV STERILIZER AND RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

To reduce the risk of fire, electric shock, or personal injury when using your product, basic safety precautions should be followed, including the following:



UV LIGHT PRECAUTION Direct and overexposure to UV light can cause

permanent eye damage. The unit is built with UV rated material and safety mechanism to prevent exposure to ultraviolet radiation. The instructions below should be carefully followed to avoid hazard and health risk.

- 1. Never look at the UV lamp during operation either directly or through mirrored glass.
- 2. Panel door should always remain closed during operation.
- 3.Do not tamper with the door's auto-shutoff safety mechanism or attempt to operate the unit with the panel door open.
- 4. Always stop the full operation at the control panel before opening the door.

- Prior to use, ensure that you are connecting this product to a dedicated, properly grounded electrical outlet rated for use with this appliance.
- Each heating appliance provided with a 2-wire polarized attachment plug shall be provided with the following instructions or the equivalent: This appliance is equipped with a polarized plug (one blade is wider than the other). To reduce the risk of electrical shock, this plug is intended to fit into a polarized one-way outlet only. If it does not fit, contact a qualified electrician. Do not modify the plug in any way.
- A short power cord has been provided to prevent the risk of it becoming tangled or being tripped over.
- Extension cords may be used if care is exercised in their use. a.The marked electrical rating of the extension cord should be at least equal to the electrical rating of the appliance.
- b.The longer cord should be arranged so that it will not drape over the countertop or tabletop where it can be tripped over, snagged, or pulled on unintentionally.
- Always unplug from outlet when not in use, before appliance maintenance cleaning and replacing lamp bulbs. Always power off the appliance before unplugging.
- Do not operate this appliance if the cord or plug is damaged or came in contact with water.
- Do not operate this appliance if it has malfunctioned or has been damaged in any manner, or fell into water.
- Do not let cord hang over an edge, a table or a counter, or touch heated surfaces.
- Never use the cord as a handle, pinch or pull the cord around sharp edges or corners. Do not run equipment over the cord.
- To disconnect, hold the plug and pull it from the wall outlet. Never yank on the cord.

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- Do not handle the plug or the appliance with wet hands.
- Always turn off all operations before unplugging the appliance.
- To protect against electrical shock do not immerse the cord, plugs or appliance in water or other liquid. Do not place or store the product where it can fall or be pulled into a tub or sink
- This appliance is not intended for use by children or persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless they have been supervised or instructed to use of the appliance by a person who is responsible for their safety. Close supervision is necessary when the appliance is operating near these people.
- Keep this appliance out of reach of children. Children should be supervised to ensure that they do not play with the appliance.
- Do not use the appliance for purposes other than those intended.
- Never use any accessories or parts from other manufacturers that are not specifically recommended for this appliance. In such case, this appliance's warranty will be void.
- For household use only. Do not use outdoors.
- There are no self-serviceable parts inside the appliance. Do not attempt to open, service, or repair the appliance by yourself. All servicing should be performed by an authorized service representative. Failure to observe this requirement shall void any warranty, stated or implied.
- Always place the appliance on a level and firm surface.
- Never move, tilt, or open the appliance door when in use. Always power off and unplug the unit before moving it.
- Never place any items on top of the appliance.
- Do not use chlorine or harsh chemicals to clean the appliance, as it may cause potentially cause damage to the unit.

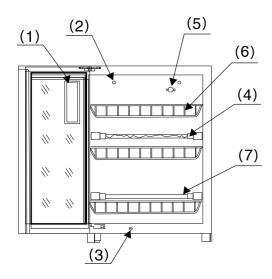
- A minimum space of five inches should be maintained between the back of the appliance and the wall to ensure proper air vent circulation.
- •Always wipe off the dry water spots after each use on the interior space. Dry water spots can hinder the performance of the UV lights and cause damage to the stainless steel interior.
- Do not overload the products inside the appliance. Always leave sufficient space between objects to ensure good exposure to UV light during operation.
- Do not reach for an appliance that has fallen into the water. Unplug the appliance from the outlet immediately.
- Do not place the appliance near any heating source such as a stove, oven or heater, or expose to direct sunlight.
- Do not operate the appliance in an area where an aerosol product is being used or oxygen is being administrated.
- If you suspect a gas leak in the area, unplug and ventilate the appliance immediately.

2.Features

The design was based on the demand characteristics of users, which are widely suitable to multiple application scenarios for different types of tableware. Some features have been very welcome by lots of customers as followings.

- 1.Novel design
- 2. Push-pull shelves
- 3. High efficiency heating element
- 4. High concentration ozone
- 5. Safety enforced gated switch
- 6.Tempered Glass door
- 7. Silica gel door seal
- 8. High quality components

3.Diagrammatic sketch



- (1)Control panel
- (2)Exhaust hole
- (3) Safety enforced gated switch
- (4)UV lamp
- (5)Temperature sensor
- (6)Shelf
- (7)Heating tube

4.Specifications

Model	ZTD68-A2
Product Name	Disinfection Cabinet
Sterilization Technology	UV+OZONE+HEAT
Capacity	60L
Internal Temperature	60℃
Safty Features	UV lamp auto shuts off when door is opened during sterilization
Rated Input Power	160W
Rated Voltage	220V~
Material	Stainless
Product Dimensions	440*365*645mm
Product Weight	10kg
Box Dimensions	520*440*720mm
Gross Weight	12kg

⚠ CAUTION



Please wipe dry the items before sterilizing and storing.



Please ensure that objects to be sterilized can withstand the internal temperature of $60^{\circ}\text{C} \pm 10^{\circ}\text{C}$.



Make sure to keep the power line and socket from hot areas or surfaces (such as stoves) to prevent fire hazard.



Place the sterilizing cabinet in a cool, dry, flat and sturdy space.



Do not touch the door cover and glass while the sterilization is in progress.



Keep away from children's reach.

5.Control panel









vc u

When the machine is electrified, you press this button. The UV and ozone function will work 30min.

When the machine is electrified, you press this button. The UV/ozone function and heater 60°C function will work UVC+HEAT together last 30min.

When the machine is electrified, you press this button. The UV/ozone function and heater 60°C function will work together last 12hours for storage, every 3 hours will work 30min.

When you press this button, means power on or power off.

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6. Cautions



- Appliance should be installed at the cool dry place where there should not have any inflammables and explosives. The distance should be at least 10 cm from the wall or other fixtures. Please fix the appliance if there are some screws and essential components are available before operating.
- 2 Please select the socket according to the specifications. The power socket shall support the ground wire and Miniature Circuit Breaker should be used for the appliance.
- 3 Do not touch the surface of the heating body directly to avoid scalding. Keep the inflammables and explosives away from the heating element. Do not put the towel, shoes, plastics etc on the heating element directly to avoid fire risk.
- 4 Do not let children touch and use the appliance.
- **6** Do not start the appliance if the plug, cable or other components are broken or out of work. Please try to get in touch with Shentop for customer service support. Don't start the appliance without permission.
- **6** Do not move, lay down, dismantle the appliance when it is in power on or operating status.
- Close the door carefully and hold it by hand if necessary to overcome magnetic attraction. Do not open or close the doors savagely.
- Make sure that the objects are dry when they will be put into the appliance.
- To avoid ozone leakage and scalding, the door could be opened only in at least 20 minutes after the operating.
- Please do not put the appliance in the place where is wet or watery. In case appliance is affected by water, please wipe up the water on the condition of the power supply is cut off before operating.

① Do not start the appliance unless the doors are all closed, otherwise ozone may leak. Stop the appliance and cut off the power supply if ozone leakage or abnormal operation is found. Then try to get in touch with Shentop for customer service support. Don't start the appliance without permission.

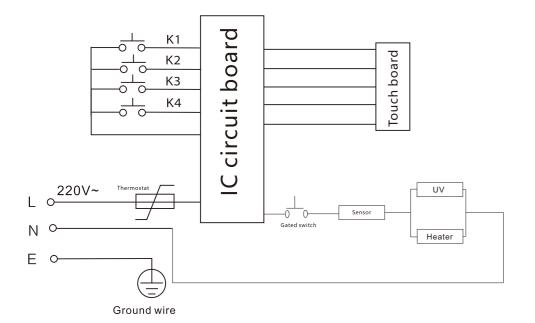
7. Tips for daily use

- 1.In order to clear up the peculiar smell and residual lipid in the cabinet, please keep the appliance running 1 or 2 cycles before it is put into use.
- 2.Do not put the tableware into the cabinet unless they are dry enough.
- 3.Close the doors and press the 'power on' key, start the sterilizing function in accordance to compartment where the tableware were stored.
- 4.Do not let the appliance power on for a long time. Please cut off the power supply when the disinfection work is over. Make sure that the appliance should be started at least once every two days. Under the condition of the appliance is not used for a long time, please take out all the goods from the cabinet to avoid mildew.(It might mildew if there is any water in the cabinet.
- 5.Close the door tightly if faint smell of ozone is smelt when the appliance is running. Faint ozone leakage will do no harm to human body.
- 6.It is a normal phenomenon that slight noise might be hear when appliance is running because of expansion and contraction. Please cut off the power supply immediately if loud noise is heard, pungent smell is smelt or smoke and fog are generated, then try to get in touch with Shentop for customer service support. Don't start the appliance without permission.

8. Maintenance and cleaning

- 1. Please cut off the power supply before cleaning.
- 2.Soft cotton or sponge dipped with neutral detergent can be used to clean the internal and external surfaces of the appliance.
- 3.Do not use anything dipped with gasoline, polish or decontamination powder to clean the appliance.
- 4.Do not use water to spray the appliance directly to avoid circuit damage or electric shock.

9.Circuit diagram



10.Troubleshooting

Faults	Possible causes	troubleshooting
No power detected	power cut or cable is not pluged to the socket	Check the power supply and plug
	Circuit fault	Get in touch with the distributors of the appliance
Peculiar smell	Cabinet is unclean	Clean the cabinet
	Some ozone is not degraded	Close the door again and wait for 5-10 minutes
	protective lipids are evaporated	Run the appliance 1or 2 cycles before it is put into use
Do not work	UV element fault	Check whether the UV element is broken. Please replace it if it is brokem
	Circuit fault	Get in touch with the distributors of the appliance
Drying function is out of work	Heating element fault	Get in touch with the distributors of the appliance
Timer is out off work	Components faults	Get in touch with the distributors of the appliance
	Circuit fault	Get in touch with the distributors of the appliance
Unknown faults	Get in touch with the distributors of the appliance	