

CJ-W28 Water Dispenser Ozone sterilizer

Specifications & Methods of Use

Model	CJ-W28
Control mode	digital timing control
Power supply	AC220V / 50Hz
Power	35W
Ozone Output	2000mg / h
Product size	365*210*230mm
Weight	2KG



Ozone generators or ozone generators are considered to be the best disinfectants on the market. It is used in all types of industries and environments because it can be used for disinfection where other chemical products cannot.

Among the characteristics of the ozone generator, the following stand out: sterilization, sterilization, microbial killing, deodorization, scar removal and virus killing, therefore, it is an ideal product for a quick, simple and safe complete disinfection of water dispensers. In this way, it obtains pure and healthy water for human consumption.

It is an essential product for water dispenser maintenance. Maintain proper hygiene by eliminating bacteria that may develop.

Ozone generators do not contain ozone, but instead produce ozone. Due to electricity, within the system, ozone is produced through a photochemical reaction. In this reaction, oxygen absorbs a photon, creating an ozone molecule. Therefore, a safe product. It's also easy to transport and store because all components inside the case are enclosed.

Method of Use:

1. Preparation: Remove the water bottle from the dispenser. Drain the remaining water from the machine. Clean the water inlet, and wipe the appearance of the dispenser with a towel. Then install a clean empty bottle.
2. Connect the two silicone ports of the sterilizer to the water outlet of the water dispenser. Turn on the water dispenser head, and select the working time. Disinfect once a month for 10 minutes, once every two months for 20 minutes, and once every three months for 30 minutes. This data is for reference only.
3. The sterilizer starts working after turning on the power and switch.
4. The instrument will automatically stop when the disinfection is completed. Unplug the power supply and the silicone interface. Gather up the wires, close the instrument box, and turn off the dispenser.
5. Unplug the empty bottle of the water dispenser, and install the purified water. Discharge water of 300 ml from each of the two outlets, then the pure water in the machine can be drank.

