

Application field:

- * Disinfect and sterilize purified water, mineral water, beverage (material water), treat medium water and wastewater.
- * Disinfect and sterilize aseptic workshop with the outside centralizing method.
- * Produce high concentrated ozone water, rinse and spray raw material and accessorial material, clean vegetables and fruits, to reach the purpose of disinfecting and sterilizing the surface.
- * Produce high concentrated ozone water, disinfect and sterilize pipeline and utensils.
- * Decolor the high-level oxidation technology of chemical and industrial system.

Production characteristic :

- 1 Take oxygen as gas source, driven by highfrequency & high voltage power, plate style ozone generating unit with air cooling, steel sheet case with zincification and plastic spraying.
- 2 Structure of drawer with cordwood system type, production by standardization, be convenient to maintain.

Production Table :

Model	Capacity	Gas Source	Power Supply	Power	Net Weight	Size (L*W*H)
OX-75	75gram	Oxygen	220V/50Hz	1000Watt	156Kg	650*660*1410
OX-100	100gram	Oxygen	220V/50Hz	1300Watt	165Kg	650*1020*980
OX-150	150gram	Oxygen	380V/50Hz	2000Watt	255Kg	650*1020*1360
OX-225	225gram	Oxygen	380V/50Hz	2500Watt	346Kg	650*1380*1360
OX-300	300gram	Oxygen	380V/50Hz	3800Watt	450Kg	650*1750*1360
OX-500	500gram	Oxygen	380V/50Hz	6500Watt	920Kg	650*2100*1740
OX-600	600gram	Oxygen	380V/50Hz	7800Watt	980Kg	650*2100*1740





OX-75 Series



OX-100 Series



OX-150 Series



OX-225 Series



OX-300 Series



OX-500 Series



OX-600 Series