

earth's most powerful purifying agent  
clean. natural. OZONE

## Ozonated Water System



### Personal Hygiene

- Hand sanitation
- Skin care, acne removal and prevention
- Oral hygiene, tooth whitening and decay prevention
- Drinking water chlorine elimination and oxygenating
- Ozone therapy for skin wounds and burns



### Public Hygiene

- Public disinfection device
- Mass surface disinfection
- Prevention of disease from spreading
- In-Store water treatment
- Pool and Spa water treatment



### Medical and Dental Application

- Laboratory, hospital and dental equipment and utensils sterilization
- Instant hand disinfection after operation and patient care
- Dental ozone treatment
- Specimen and corpse keeping
- Laboratory and Hemodialysis water treatment



### Food Processing and Preservation

- Pesticides, chemicals, bacteria and viruses decomposition
- Preservation period extension
- Freshness and original taste retaining
- Frozen food unfreezing

Ozone is nature's most effective and powerful tool for purification - the same element that cleanses the Earth's atmosphere. A colourless gas at room temperature, ozone has the scent of fresh rain after a storm. It is eager to destroy germs, viruses, and microbes that cause illness. When impurities have been eradicated, Ozone naturally reverts to oxygen, leaving the Earth as it was found.

Ozone is a simple, powerful, and natural purifier – and now, it can be made on demand.



**C-7100**



**H-7110**



**I-8200 / I-8400**



**IM-7100S/D**



**FP-7200**



**FS-7200**

**<All-in-one Immediate Disinfection>**

**Biotek Ozone 99.999% Disinfection Performance**

**Within 5 - 15 seconds:**

Kills 99.999% *Staphylococcus aureus*, *Escherichia Coli.*, *Salmonella choleraesuis* and other harmful bacteria

**Within 20 - 50 seconds:**

Kills fungus and mold spores

**Within 1 - 2 minutes:**

Remove chlorine residue in water and other odor

**Within 2 - 5 minutes:**

Decompose insecticides and organic fertilizer residue

MODEL	OZONATED WATER		INPUT WATER PRESSURE	POWER SUPPLY		DIMENSION (H)x(W)x(D)mm	NET WEIGHT
	Output Capacity	Concentration		Consumption	AC Input		
H-7110	150 ±10% L/hr	1.0 ~ 3.0 ppm	17 ~ 114 psi	80 watts	220 ~ 240 V	435 x 330 x 176	8.5 kg
C-7100	180 ~ 360 L/hr	1.0 ~ 4.0 ppm	17 ~ 114 psi	80 watts	220 ~ 240 V	435 x 330 x 176	7.5 kg
FP-7200	132 ~ 660 L/hr	1.0 ~ 4.0 ppm	28.5 ~ 85.5 psi	120 watts	220 ~ 240 V	540 x 395 x 260	16.5 kg
FS-7200	132 ~ 660 L/hr	1.0 ~ 4.0 ppm	28.5 ~ 85.5 psi	120 watts	220 ~ 240 V	540 x 395 x 260	16.5 kg
I-8200	250 ~ 1,000 L/hr	1.5 ~ 6.0 ppm	42.75 ~ 85.5 psi	300 watts	220 ~ 240 V	810 x 440 x 660	35 kg
I-8400	400 ~ 1,000 L/hr	2.0 ~ 6.0 ppm	28.5 ~ 99.75 psi	600 watts	220 ~ 240 V	920 x 530 x 920	60 kg
IM-7100S	180 ~ 350 L/hr	1.0 ~ 2.0 ppm	50 ~ 85 psi	80 watts	220 ~ 240 V	380 x 575 x 260	39.6 kg
IM-7100D	600 ~ 750 L/hr	1.0 ~ 2.0 ppm	50 ~ 85 psi	80 watts	220 ~ 240 V	380 x 575 x 260	39.6 kg

Specifications subject to change without prior notice.