

ClearWater Tech, LLC

MICROZONE SERIES



MICROZONE SERIES CORONA DISCHARGE OZONE SYSTEM

FEATURES:

- 0-100% ozone output
- Main power indicator
- Corona discharge
- No air preparation required
- Compact
- Low power consumption

BENEFITS:

- Clearer, cleaner water
- Complete disinfection
- Superior oxidation
- No residue or chemical by-products
- No measuring, monitoring or handling of chemicals
- Produced on site

ClearWater Tech Microzone Series uses corona discharge (CD) technology to provide superior ozone performance in a compact size. A plug-and-play product line that delivers tremendous value with minimal complexity and cost.

Unlike traditional antiseptics, ozone is produced on-site with equipment that can easily be sized and controlled to meet any application requirement. Completely safe and leaving no harmful residue in water to harm the environment, ozone is perfect for many water applications.

Where other pool sanitizers have to be handled and stored, ozone, an oxygen-based oxidant, is produced on-site with equipment that can easily be sized to meet any requirement. Ozone enriched water not only sanitizes but is completely safe and leaves no harmful residue or chemical by-products in the water to hurt people or the environment.

The Microzone series family of ozone generators are easy to install and maintain. They are wall-mounted, require no air preparation, and are designed to operate in a wide range of environments.

APPLICATIONS:

- Swimming pools & spas
- Water features
- Small aquariums
- Problem water



Microzone 100



Microzone 300



Microzone 300P



Microzone 500



PRO-400



MICRO SERIES SPECIFICATIONS

Unit	Grams Per Hour @ SCFH	Concentration By Weight @ Rated SCFH	Vacuum (-5 In Hg) Pressure (5 psi)	MAX GPM	120V/60Hz, AMPS	220V/50Hz, AMPS, Single Hot Leg	Dimensions (Inches)			Wt. (lbs.)
							H	W	D	
	Ambient Air	Ambient Air								
Microzone 100	0.1 @ 3	0.10	V		0.25 (12VDC)		3.100	3.100	1.540	0.50
Microzone 300	0.3 @ 6	0.20	V		0.25	0.14	5.875	5.375	2.000	2.00
Microzone 300P	0.3 @ 6.5	0.20	P		0.30	0.16	9.750	5.250	3.500	2.25
Microzone 500	0.5 @ 5	0.20	V		0.50	0.28	6.250	9.375	3.500	3.00
PRO-400	0.4 @ 8	1.00	V	5	1.50	1.00	20.00	12.75	5.000	4.00



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Ozone Systems for Water & Air Purification

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