



WATERZONE SERIES

The clearly better ozone water disinfection system.

CUSTOM SYSTEMS BUILT TO YOUR EXACT SPECIFICATIONS.



FEATURES OF WATERZONE SERIES:

FEATURES

- 10-200 grams/hour ozone production
- Generates high dissolved ozone levels
- Easy and simple installation
- Automated system
- Very efficient with excellent mass transfer of ozone
- Produces ozone from integrated Oxygen Concentrator
- Central switch starts and stops system
- Includes stainless steel tank, pump, and piping
- Compact design
- Water flow from 1-300 GPM
- Ready to use upon delivery

WATERZONE SYSTEMS: Standard Waterzone Ozone Injection System Sizes

Waterzone Systems	Ozone Output	Ozone Dosage Rates	Max Flow Rate	Tank
Waterzone-10	10 g/hr	1.5 PPM @ 30 GPM – 2.9 PPM @ 15 GPM	30 GPM	15 Gallon
Waterzone-20	20 g/hr	2.9 PPM @ 30 GPM – 5.9 PPM @ 15 GPM	30 GPM	15 Gallon
Waterzone-30	30 g/hr	2.6 PPM @ 50 GPM – 5.3 PPM @ 25 GPM	50 GPM	25 Gallon
Waterzone-40	40 g/hr	3.5 PPM @ 50 GPM – 7.0 PPM @ 25 GPM	50 GPM	25 Gallon
Waterzone-60	60 g/hr	1.9 PPM @ 140 GPM – 3.8 PPM @ 70 GPM	140 GPM	50 Gallon
Waterzone-80	80 g/hr	2.5 PPM @ 140 GPM – 5.0 PPM @ 70 GPM	140 GPM	50 Gallon
Waterzone-100	100 g/hr	2.2 PPM @ 200 GPM – 4.4 PPM @ 100 GPM	200 GPM	100 Gallon
Waterzone-120	120 g/hr	2.6 PPM @ 200 GPM – 5.3 PPM @ 100 GPM	200 GPM	100 Gallon
Waterzone-150	150 g/hr	2.2 PPM @ 300 GPM – 4.4 PPM @ 150 GPM	300 GPM	140 Gallon
Waterzone-200	200 g/hr	2.9 PPM @ 300 GPM – 5.9 PPM @ 150 GPM	300 GPM	140 Gallon

Optional Equipment	Description
As-500 Dissolved Ozone Monitor	Monitors and controls ozone level in the water (ppm)
ORP Meter	Monitors ORP level in water, will also control ozone level with indirect reading
Remote Ambient Ozone Monitor	Monitors ozone levels near water point of use for safety purposes
Ozone Destruct Unit	Destroys all undissolved ozone from the contact tank and includes water trap
Air Compressor	Provides compressed air for Oxygen Concentrator which eliminates the need for compressed air supply (not available for Waterzone-60 and larger)
50 Hz Power	Necessary for overseas use

* Other options and larger systems available.

** The above specifications are contingent upon near perfect conditions (transfer efficiency above 85%, water pH neutral, clean & chlorine free water, etc.)

CONTACT US FOR MORE INFORMATION



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