## ClearWater Tech, LLC

## MINI SERIES CORONA DISCHARGE OZONE SYSTEMS



RESIDENTIAL POOLS


BOTTLED WATER


AQUARIUMS


WATER FEATURES


COMMERCIAL SPAS


CD12/AD

## EarthSafe



## MINI SERIES

## CORONA DISCHARGE OZONE SYSTEMS

The Mini Series produce more ozone using less electrical energy than any other ozone generators on the market today. With features that include compact size, fully adjustable ozone output, convenient electrical interface plug, and $4-20 \mathrm{~mA}$ control circuitry, these units are a perfect combination of versatility, efficiency, and solid-state reliability.

## FEATURES

- Compact, wall-mounted
- Powder coated enclosure
- Air cooled for ease of installation
- Solid-state components
- Check valve assembly
- LED display
- 4-20 mA control or manual variable
- Available in stainless steel


## BENEFITS

- Complete sanitation on contact
- Eliminates odors
- Reduces/eliminates chemical use
- Produced on-site (no storage, mixing, or handling of chemicals)
- Ozone reduces wasterwater pollutants


## APPLICATIONS

- Residential swimming pools
- Commercial spas
- Residential well water
- Bottled water
- Waste water
- Commercial laundry
- Water features
- Aquaculture
- Surface sanitation


## MINI SERIES SPECIFICATIONS

| Unit | Grams Per Hour @ SCFH |  | Concentration By Weight @ Rated SCFH |  | 120V/60Hz, AMPS | $220 \mathrm{~V} / 50 \mathrm{~Hz}$ AMPS, Single Hot Leg | 240/60 Hz, AMPS | 90-250V 47-63Hz, AMPS | Dimensions (inches) |  |  | Wt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Air | Oxygen | Dry Air | Oxygen |  |  |  |  | H | W | D | lbs |
| CD10 | 1.3 @ 4 | 4 @ 4 | 1.0 | 3.0 | 0.80 | 0.70 | 0.70 | 1.1-0.70 | 19.0 | 9.00 | 5.00 | 9.50 |
| CD10/AD | 1.3 @ 4 |  | 1.0 |  | 2.00 | 1.10 | 1.00 | 2.6-1.0 | 19.5 | 11.50 | 5.00 | 14.5 |
| CD12 | 2.6 @ 8 | 8 @ 8 | 1.0 | 3.0 | 1.70 | 1.00 | 0.90 | 2.3-0.9 | 21.5 | 11.50 | 5.00 | 14.5 |
| CD12/AD | 2.6 @ 8 |  | 1.0 |  | 3.20 | 1.60 | 1.60 | 4.2-1.6 | 19.5 | 15.25 | 7.50 | 34.0 |

