

PRODUCTS - Mini-Series/Clean-In Place Ozone Generators



Mini Series

The Mini Series produce more ozone using less electrical energy than any other ozone generators available. With features like compact size, fully adjustable ozone output, convenient electrical interface plug, and 4-20mA control circuitry, these units are a perfect combination of versatility, economy and solid-state reliability.



CD12

FEATURES

- Compact, wall-mounted
- Powder coated enclosure
- Air-cooled for ease of installation
- Solid state components
- LED display
- Remote 4-20 mA control
- Manual 0-100% ozone output control
- Available in stainless steel

APPLICATIONS

- Residential swimming sools
- Commercial spas
- Residential well water
- Bottled water
- Waste water
- Commercial laundry
- Water features
- Aquaculture



Residential Swimming Pool



CD10/AD



CD10

Mini-Series Specifications

Unit	Grams Per Hour @ SCFH		Concentration By Weight Operated @ Rated SCFH		Vacuum (-5 in Hg)	120V/60Hz, AMPS	220V/50Hz, AMPS, Single Hot Leg	240V/60Hz, AMPS	90-250V 47-63HZ, AMPS	Dimensions (Inches)			Wt. (lbs)
	Dry Air	Oxygen	Dry Air	Oxygen						H	W	D	
CD10	1.3 @ 4	4 @ 4	1.0	3.0	V	0.83	0.45	0.42	1.1 - 0.4	19.00	9.00	5.00	9.50
CD10/AD	1.3 @ 4		1.0		V	1.70	0.90	0.84	2.2 - 0.8	19.50	11.50	5.00	14.50
CD12	3 @ 8	8 @ 8	1.0	3.0	V	1.25	0.68	0.63	1.5 - 0.6	21.50	11.50	5.00	14.50

Clean-In-Place Ozone Package - CIP800

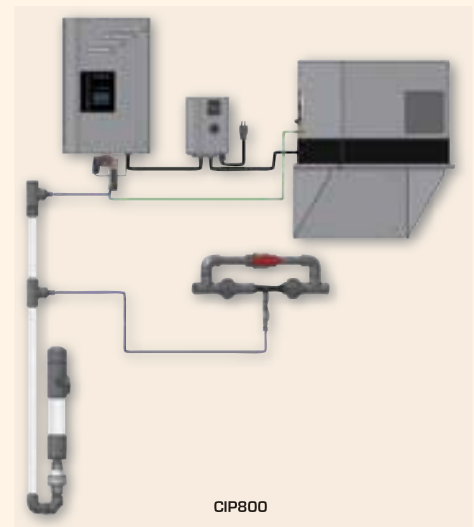
The CIP800 is a complete wall-mounted ozone system, which includes an ozone generator, oxygen concentrator, controls, backflow prevention and injection manifold to safely draw the ozone gas into the water. The ozone-enriched-water produced is perfect for clean-in-place and surface sanitation applications in many different markets.

FEATURES

- Ozone generator
- Oxygen concentrator
- Safety - vacuum switch operated
- Backflow prevention
- Simple integration
- Remote 4-20 mA control
- Efficient mass-transfer of ozone to the water
- Stainless steel construction
- Wall-mounted, no floor space required
- Automatic activation

APPLICATIONS

- Wineries
- Breweries
- Food processing
- Fish processing
- Surface sanitation
- Dairies



CIP800

CIP800 Specifications

Unit	Grams Per Hour @ SCFH	Concentration By Weight Operated @ Rated SCFH	Vacuum (-5 in Hg)	120V/60Hz, AMPS	220V/50Hz, AMPS, Single Hot Leg	Dimensions (Inches)*			Wt. (lbs)
	Oxygen	Oxygen				H	W	D	
CIP800	8 @ 4	3.0	V	5.00	2.80	19.00	9.00	5.00	9.50

* Dimensions represent ozone generator only