



Ozonizers - C25 - C300

An Ozonizer

- Augments the performance of protein Skimmers and biological filters.
- produces transparent and healthy water
- diminishes the load of nitrite and ammonia evident
- augments the redox potential and the content of oxygen
- diminishes the load of disinfectants in the water
- decomposes yellow substances and other pollutants for the degradation inside the biological filter
- Ozone generators with capacities between 10 g/h and 500 g/h are available within our industrial program line.

CERTIZON		C25	C50	C100	C200	C300
Ozone Production (mg/h)		25	50	100	200	300
Stepless Adjustment (mg/h)		2-25	5-50	10-100	50-200	50-300
Power Consumption (Watt)		3	3,6	4,8	6	10
Fresh Water Aquarium or Pond	(l)	5-500	100-1000	200-2000	500-4000	500-6000
	(US-gal.)	1.3-132	26-264	53-528	132-1057	132-1584
Marine Water Aquarium	(l)	5-250	100-500	200-1000	500-2000	500-3000
	(US-gal.)	1.3-66	26-132	53-264	132-528	132-792
Recommended Airflow	(l/h)	20-500	20-500	20-500	20-500	20-500
	(US-gal./h)	5-13	5-13	5-13	5-13	5-13
Item-No.		.1.25C	.1.50C	.1.100C	.1.200C	.1.300C

All models suitable for a back pressure up to 5 m water head.



Ozonizers S500 – S1000



Ozonizer		S500	S1000
Ozone Production (mg/h)		500	1000
Stepless Adjustment (mg/h)		1-500	1-1000
Power Consumption (Watt)		12	24
Fresh Water Aquarium or Pond	(m ³)	10	20
	(US-gal.)	2642	5285
Marine Water Aquarium	(m ³)	5	10
	(US-gal.)	1320	2642
Recommended Airflow	(l/h)	50-1000	50-1000
	(US-gal.)	13-264	13-264
Item-No.		.1.500S	.1.1000S

These models suitable for a back pressure up to 8 m water head.

Units with a higher ozone production are also available.

