



PACIFIC WATER TECHNOLOGY

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Ozone Disinfection

OZONE GENERATOR SPECIALIST

COMPANY PROFILE

Experience

Pacific Water Technology has been involved with ozone applications for over 15 years. Through an extensive partnership network with overseas manufacturers we help customise applications to suit Australian conditions and industrial standards.

Strength

Our ozone generators have been widely used in many applications such as water treatment, wastewater treatment, air purification, odor control and food preservation etc., We pride ourselves on being a trusted supplier for both domestic and international markets.

Technology

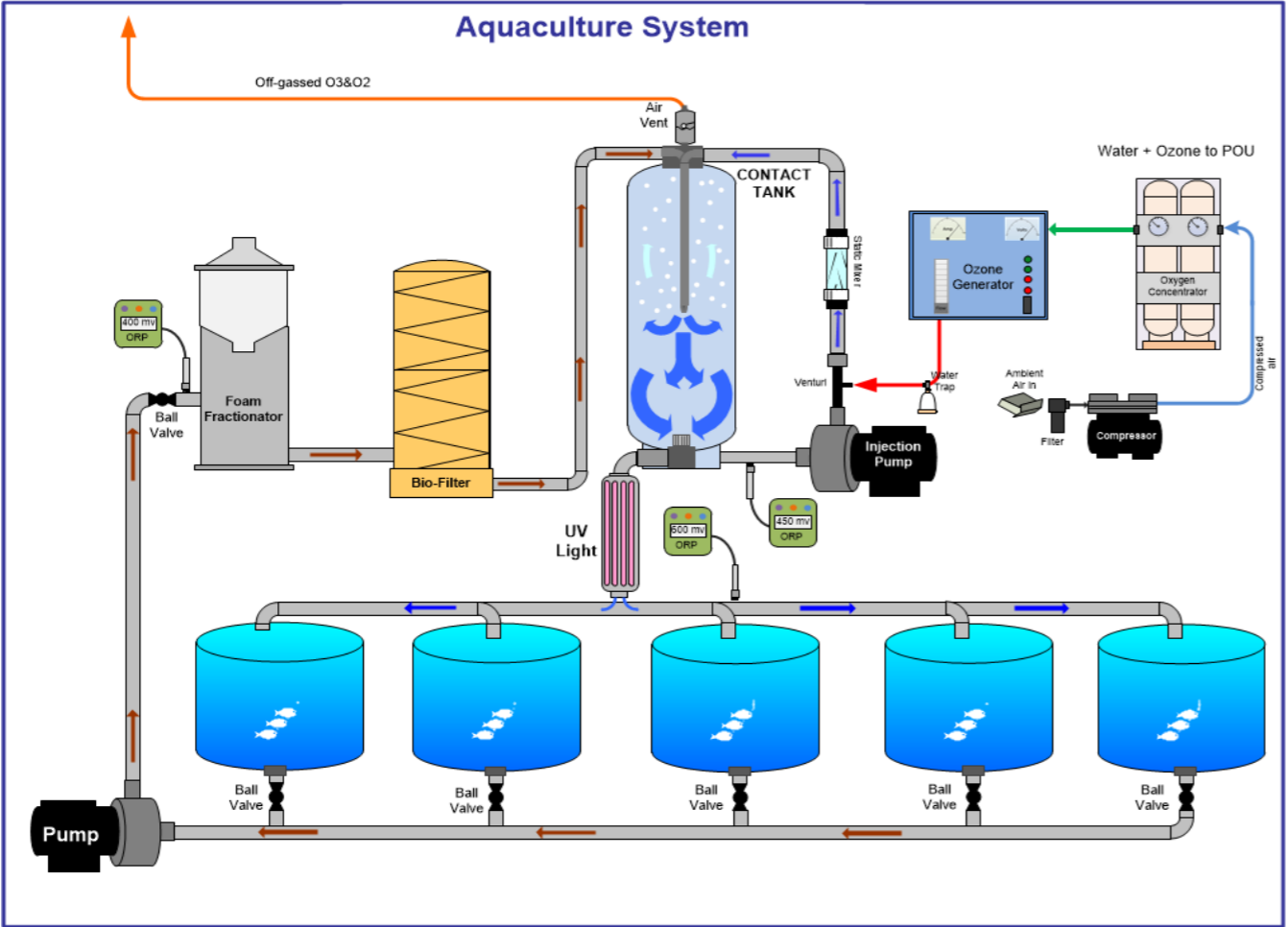
We have a team of experienced engineers who are dedicated to designing and producing high-quality ozone generators with cutting-edge technology. We also have a rigorous quality control system to ensure that our products meet the highest standards.

Responsibility

Customer satisfaction is our top priority, and we strive to provide excellent service and support to our clients. We believe that our commitment to quality and innovation sets us apart from our competitors and has contributed to our success over the years.

Target

We look forward to continuing to provide top-notch ozone generators and services to our customers and to expanding our reach in the industry.



DNO-SERIES OZONE GENERATOR

New technology and ozone reactor, generating high concentrated ozone up to 316 mg/l (22% wt). Meet the high standard of industrial water and waste water treatment.



FEATURES

High concentrated ozone

Self-contain refrigerated dryer

HMI display (PLC control)

Self-contain oxygen concentrator

Maintenance free

APPLICATIONS

Industries require high concentration such as WWTP, STP, photovoltaic industry etc.,



SPECIFICATIONS

MODEL	MAX OZONE PRODUCTION		OZONE CONCENTRATION		MAX OXYGEN CONSUMPTION			MAX POWER	LENGTH x WIDTH x HEIGHT		WEIGHT		SYSTEM
	g/hour	lbs/day	mg/l	%	l/min	m3/h	SCFH	KW	cm	inches	kg	lbs	
DNO-50G-P	50	2.6	136.5	10	7	0.4	15	1.5	50x40x115	19.7x15.8x45.3	70	154.3	Self-contained Oxygen Concentrator
	30	1.6	162.5	11	3	0.2	6						
	12	0.6	199.2	14	1	0.1	2						
DNO-100G-P	100	5.3	142	10	12	0.7	25	2.1	60x50x140	23.6x19.7x55.2	103	227.1	Self-contained Oxygen Concentrator
	90	4.8	213	15	7	0.4	15						
	40	2.1	230	16	3	0.2	6						
DNO-300G-P	300	15.9	142	10	40	2.4	85	2.6	70x60x140	27.6x23.6x55.2	107	235.9	Additional Oxygen Generator
	240	12.7	200	14	20	1.2	43						
	140	7.4	232	16	10	0.6	21						
DNO-500G-P	500	26.4	142	10	60	3.6	127	3.85	80x70x170	31.5x27.6x67	120	264.6	Additional Oxygen Generator
	400	21.1	168	12	40	2.4	85						
	360	19	200	14	30	1.8	64						
DNO-1000G-P	1000	52.9	148	10	120	7.2	254	8.1	100x70x175	39.4x27.6x69	250	551	Additional Oxygen Generator
	920	48.6	171	12	90	5.4	191						
	710	37.5	198	14	60	3.6	127						

DN-OWS-SERIES OZONE GENERATOR

Self contained oxygen concentrator, mixing pump, gas liquid separator and off gas destructor. The Ozone Water System (OWS) deliver concentrated aqueous ozone for a variety of water treatment applications.

▶ FEATURES

- Concentrated aqueous ozone up to 18 ppm
- Self contained oxygen concentrator, venturi/mixing pump
- Auto on/off based on water flow
- LCD display
- Easy to transportation

▶ APPLICATIONS

Washing and disinfection, agricultural irrigation, laboratory etc.,



DN-OWS-SERIES OZONE GENERATOR

The Ozone Water System (OWS) provide turnkey integrated system for your water applications.

▶ FEATURES

- Self contained oxygen concentrator
- Self contained mixing pump
- Handle large flow
- Rugged stainless steel housing
- Simple of use

▶ APPLICATIONS

Well water, drinking water, pool water etc.,



▶ SPECIFICATIONS

MODEL	MAX OZONE PRODUCTION		OXYGEN CONSUMPTION			MAX WATER FLOW			DISSOLVED OZONE	MAX POWER	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	l/min	m3/h	SCFH	l/min	m3/h	GPM	W			cm	inches	kg	lbs
DN-OWS-5G PLUS	5	1	0.06	2.1	10	0.6	2.6	3ppm @ 10 l/min 3.5ppm @ 1 l/min	300	37x25x35	14.6x9.8x13.8	12.6	27.7	
DN-OWS-10G MINI	10	3	0.18	6.4	33	2	8.8	2.2ppm @ 33 l/min 3.7ppm @ 5 l/min	600	57x35x46	22.4x13.8x18.1	31	68.2	
DN-OWS-10G PLUS	10	3	0.18	6.4	30	1.8	7.9	3ppm @ 30 l/min 18ppm @ 1 l/min	850	45x70x70.5	17.7x27.6x27.8	59.5	130.9	
DN-OWS-20G PLUS	20	5	0.3	10.5	50	3	13.2	3ppm @ 50 l/min 11ppm @ 10 l/min	1080	45x70x70.5	17.7x27.6x27.8	63.5	139.7	

▶ SPECIFICATIONS

MODEL	MAX OZONE PRODUCTION		OXYGEN CONSUMPTION			MAX WATER FLOW			DISSOLVED OZONE	MAX POWER	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	l/min	m3/h	SCFH	l/min	m3/h	GPM	PPM			W	cm	Inches	kg
DN-OWS-10G	10	3	0.18	6.4	47	2.8	12	1-3	900	50x40x110	19.7x15.7x43.3	52	114.6	
DN-OWS-20G	20	5	0.3	10.6	58	3.5	15	1-4	1000	50x40x128	19.7x15.7x50.4	57.5	126.8	
DN-OWS-30G	30	6	0.36	12.7	58	3.5	15	1-5	1200	50x40x128	19.7x15.7x50.4	68.4	150.8	

DNO-SERIES OZONE GENERATOR

DNO Series has built-in oxygen concentrator and air compressor, generating concentrated ozone for industrial use.

FEATURES

Variable output control

Reflux prevention

Continuous operation

Easy installation and operation

Self-contain oxygen concentrator and compressor

APPLICATIONS

Water and wastewater treatment, agricultural irrigation, aquaculture, swimming pool, olive oil etc.,



SPECIFICATIONS

MODEL	MAX OZONE PRODUCTION		CONCENTRATION Oxygen		OXYGEN CONSUMPTION			MAX POWER	COOLING	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day	mg/l	%	l/min	m3/h	SCFH			W	cm	inches	kg
DNO-10G	10	0.5	58	4.1	3	0.2	6	600	Air Cooled	50x40x73	19.5x15.6x28.5	33.2	73.2
	7	0.4	59	4.1	2	0.1	4						
	4	0.2	65	4.5	1	0.1	2						
DNO-15G	15	0.8	79	5.5	3	0.2	6	670	Air Cooled	50x40x73	19.5x15.6x28.5	38.0	83.8
	10	0.5	81	5.7	2	0.1	4						
	5	0.3	82	5.7	1	0.1	2						
DNO-20G	20	1.1	70	4.9	5	0.3	11	850	Air Cooled	50x40x91	19.5x15.6x35.5	40.0	88.2
	15	0.8	82	5.7	3	0.2	6						
	6	0.3	93	6.5	1	0.1	2						
DNO-30G	30	1.6	86	6.0	6	0.4	13	900	Water Cooled	50x40x91	19.5x15.6x35.5	49.0	108
	25	1.3	105	7.3	4	0.2	9						
	8	0.4	140	9.8	1	0.1	2						
DNO-50G	50	2.6	86	6.0	10	0.6	21	940	Water Cooled	50x40x115	19.5x15.6x44.9	59.6	131.4
	49	2.6	103	7.2	8	0.5	17						
	37	2	123	8.6	5	0.3	11						
DNO-100G	100	5.3	85	5.9	20	1.2	43	2750	Water Cooled	60x50x138	23.4x19.5x54.3	114.0	251.3
	90	4.8	100	7.0	15	0.9	32						
	58	3.1	122	8.5	8	0.5	17						

DNO-SERIES OZONE GENERATOR

High-performance industrial ozone generator, ranging from 200 grams to 1,000 grams of ozone per hour. Highly efficient for water treatment.

FEATURES

- Concentrated ozone production
- Stable operation
- Low operation & maintenance cost
- Ease of use



APPLICATIONS

Municipal water treatment, aquaculture, waste water, color and surfactants removal etc.,



SPECIFICATIONS

MODEL	MAX OZONE PRODUCTION		CONCENTRATION Oxygen		OXYGEN CONSUMPTION			VOLTAGE	MAX POWER	COOLING	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day	mg/l	%	l/min	m3/h	SCFH				KW	cm	inches	kg
DNO-200G	200	10.6	94	6.6	40	2.4	85	AC220V	2.5	Water Cooled	80x50x145	31.5x19.7x57.1	95	209
	190	10	106	7.4	30	1.8	64							
	145	7.7	121	8.5	20	1.2	43							
DNO-300G	300	15.9	95	6.6	60	3.6	128	AC220V	3.2	Water Cooled	80x50x152	31.5x19.7x59.8	115	253
	300	15.9	103	7.2	50	3	106							
	274	14.5	114	8.0	40	2.4	85							
DNO-500G	500	26.4	98	6.9	90	5.4	191	AC380V	6.0	Water Cooled	90x60x172	35.4x23.6x67.7	190	418
	500	26.4	107	7.5	80	4.8	170							
	420	22.2	117	8.2	60	3.6	128							
DNO-1000G	1000	52.9	113	7.9	160	9.6	340	AC380V	15.0	Water Cooled	160x80x176	63x31.5x69.3	350	771
	983	52	126	8.8	130	7.8	277							
	878	46.4	133	9.3	110	6.6	234							

DNA-SERIES OZONE GENERATOR

New design with exquisite black appearance, Adjustable ozone output, digital timer. With handle and wheels for easy transport.



▶ APPLICATIONS

Home disinfection, workshop, changing room, warehouse, restaurant etc.,



▶ DIGITAL PANEL OZONE GENERATOR

- Corona discharge technology
- Air and water treatment
- Digital timer
- Variable output control
- Compact and transportable

MODEL	MAX OZONE PRODUCTION		CONCENTRATION DRY AIR		MAX POWER	COOLING	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day	mg/l	%	W		cm	Inches	kg	lbs
DNA-5G	5	0.3	15-25	1.0-1.7	80	Air Cooled	23x18x46	9.1x7.1x18.1	4.2	9.3
DNA-7G	7	0.4	15-25	1.0-1.7	120	Air Cooled	32x25x52.5	12.6x9.8x20.7	7.8	17.2
DNA-10G	10	0.5	15-25	1.0-1.7	140	Air Cooled	32x25x52.5	12.6x9.8x20.7	8.4	18.5
DNA-15G	15	0.8	15-25	1.0-1.7	250	Air Cooled	32x25x52.5	12.6x9.8x20.7	13.2	29.1
DNA-20G	20	1.1	15-25	1.0-1.7	270	Air Cooled	32x25x52.5	12.6x9.8x20.7	14.6	32.2

▶ ANALOG PANEL OZONE GENERATOR

- Corona discharge technology
- 12 minutes timer
- Smaller footprint
- Variable output control
- Air and water treatment



MODEL	MAX OZONE PRODUCTION		CONCENTRATION DRY AIR		MAX POWER	COOLING	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day	mg/l	%	W		cm	Inches	kg	lbs
DNA-30G	30	1.6	15-25	1.0-1.7	520	Water Cooled	40x30x72	15.7x11.8x28.3	14.6	32.2
DNA-50G	50	2.6	15-25	1.0-1.7	700	Water Cooled	50x40x91	19.7x15.7x35.8	31.2	68.8
DNA-80G	80	4.2	15-25	1.0-1.7	1000	Water Cooled	50x45x123	19.7x17.7x48.4	36.9	81.4
DNA-100G	100	5.3	15-25	1.0-1.7	1100	Water Cooled	50x45x123	19.7x17.7x48.4	45	99.2
DNA-150G	150	7.9	15-25	1.0-1.7	1800	Water Cooled	60x50x138	23.6x19.7x54.3	63.8	140.7
DNA-200G	200	10.6	15-25	1.0-1.7	1900	Water Cooled	60x50x138	23.6x19.7x54.3	65.5	144.4

DNA-SERIES OZONE GENERATOR

Air source ozone generators, provide an ozone output range of 5 to 20 grams can handle air disinfection and water treatment.



► APPLICATIONS

Beverage industry, cold room, drinking water, public places etc.,



► DIGITAL PANEL OZONE GENERATOR

- Corona discharge technology
- Digital timer
- Air and water treatment
- Smaller footprint

MODEL	MAX OZONE PRODUCTION		CONCENTRATION DRY AIR		MAX POWER	COOLING	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day	mg/l	%	W		cm	Inches	kg	lbs
DNA-5G-D	5	0.3	15-25	1.0-1.7	80	Air Cooled	23x18x46	9.1x7.1x18.1	4.2	9.3
DNA-7G-D	7	0.4	15-25	1.0-1.7	120	Air Cooled	32x25x52.5	12.6x9.8x20.7	7.8	17.2
DNA-10G-D	10	0.5	15-25	1.0-1.7	140	Air Cooled	32x25x52.5	12.6x9.8x20.7	8.4	18.5
DNA-15G-D	15	0.8	15-25	1.0-1.7	250	Air Cooled	32x25x52.5	12.6x9.8x20.7	13.2	29.1
DNA-20G-D	20	1.1	15-25	1.0-1.7	270	Air Cooled	32x25x52.5	12.6x9.8x20.7	14.6	32.2

► ANALOG PANEL OZONE GENERATOR

- Corona discharge technology
- 12 minutes timer
- Smaller footprint
- Variable output control
- Air and water treatment



MODEL	MAX OZONE PRODUCTION		CONCENTRATION DRY AIR		MAX POWER	COOLING	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day	mg/l	%	W		cm	inches	kg	lbs
DNA-5G-A	5	0.3	15-25	1.0-1.7	90	Air Cooled	23x18x46	9.1x7.1x18.1	5.2	11.5
DNA-7G-A	7	0.4	15-25	1.0-1.7	120	Air Cooled	32x25x52.5	12.6x9.8x20.7	7.8	17.2
DNA-10G-A	10	0.5	15-25	1.0-1.7	140	Air Cooled	32x25x52.5	12.6x9.8x20.7	8.4	18.5
DNA-15G-A	15	0.8	15-25	1.0-1.7	250	Air Cooled	32x25x52.5	12.6x9.8x20.7	13.2	29.1
DNA-20G-A	20	1.1	15-25	1.0-1.7	280	Air Cooled	32x25x52.5	12.6x9.8x20.7	14.2	31.3

OZONE GENERATOR FOR CAR



► FEATURES

- Quartz ozone reactor
- Air purification and water treatment
- DC 12V and 220V adapters
- 0-60 minutes timer
- Working indicator and alarm
- Rugged stainless steel housing
- Compact and portable design

► APPLICATIONS

Car, apartment, kitchen, bathroom, kitchen, office, purify water, wash food and vegetable etc.,

MODEL	MAX OZONE PRODUCTION		VOLTAGE	MAX POWER	TIMER	COOLING	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day					V	W	min	cm
DNA-1000MG	1	0.1	DC12	18	0-60	Air Cooled	16x25x20	6.3x9.8x7.9	2.4	5.3

WALL-MOUNTED OZONE GENERATOR



► FEATURES

- Corona Discharge Quartz Ozone Tube
- Microcomputer timing system
- Wall mount design

► APPLICATIONS

Workshop, laboratory, office, warehouse, barn etc.,

MODEL	MAX OZONE PRODUCTION		CONCENTRATION DRY AIR		MAX POWER	COOLING	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day	mg/l	%			W	cm	Inches	kg
DNA-5G-W	5	0.3	15-25	1.0-1.7	100	Air Cooled	45x16x22	17.7x6.3x8.7	4.7	10.4
DNA-7G-W	7	0.4	15-25	1.0-1.7	150	Air Cooled	45x16x22	17.7x6.3x8.7	6.4	14.1
DNA-10G-W	10	0.5	15-25	1.0-1.7	160	Air Cooled	55x26x28	21.7x10.2x11	9.1	20.1

OZONE LAUNDRY SYSTEM



► FEATURES

- Dissolved ozone 0.5-1 ppm
- Double water outlets
- Auto on/off based on water flow
- Wall mount design
- Rugged stainless steel housing

► APPLICATIONS

Washing machine, salon washbasin, toilet etc.,

MODEL	MAX OZONE PRODUCTION		DISSOLVE OZONE	MAX WATER FLOW			MAX POWER	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day		ppm	l/min	m3/h		GPM	W	cm	Inches
DN-OWS-5G MINI	5	0.5-1	0.5-1	7	0.42	1.85	55	36x27x12	14.2x10.6x4.7	5	11

COMMERCIAL CERAMIC PLATE OZONE GENERATOR



► FEATURES

- Low noise level
- 0-120 minutes timer
- Longer lifespan
- Compact and portable design

► APPLICATIONS

Apartment, hotel, bathroom, office, classroom, kitchen, car, smoke odors, pet odors etc.,

MODEL	MAX OZONE PRODUCTION		MAX POWER	AIR FLOW	TIMER	COOLING	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day					W	CFM	min	cm
DNA-3500	3.5	0.2	82	100	0-120	Air Cooled	22x16x20	8.7x6.3x7.9	2.2	4.9
DNA-7000	7	0.4	120	100	0-120	Air Cooled	22x16x20	8.7x6.3x7.9	2.3	5.1
DNA-10000	10	0.5	130	100	0-120	Air Cooled	22x16x20	8.7x6.3x7.9	2.4	5.3
DNA-20000	20	1.1	130	100	0-120	Air Cooled	22x16x20	8.7x6.3x7.9	2.7	6

DNC-SERIES OZONE GENERATOR

DNC series provide air and odor solutions for exhaust system especially in kitchen to reduce odor and grease from kitchen exhaust system.

FEATURES

Large ozone outlet

Wall mount design

Built-in ozone blower

Digital timer

Treatment of large air flow

EASY TO INSTALL, OPERATE AND MAINTAINANCE

Dino's DNC Series ozone generators inject ozone into the kitchen exhaust ducts, which located outside of the contaminated airflow. The Ozone Generators is wall-mounted design which can be hung up against a wall and connected to the exhaust duct using PVC pipe.



APPLICATIONS

Kitchen exhaust, cinema and shopping mall ventilation etc.,



SPECIFICATIONS

MODEL	MAX OZONE PRODUCTION		TREATED AIR FLOW		DISINFECTION SPACE	MAX POWER	COOLING	LENGTH x WIDTH x HEIGHT		WEIGHT	
	g/hour	lbs/day	CMH	CFM	m ³	W		cm	Inches	kg	lbs
DNC-20G	20	1.1	7000	4118	500-800	280	Air Cooled	40x32x62	15.6x12.5x24.2	18	39.6
DNC-40G	40	2.1	10000	5882	800-1200	300	Air Cooled	40x32x62	15.6x12.5x24.2	18.3	40.3
DNC-60G	60	3.2	15000	8824	1200-1500	350	Air Cooled	40x32x62	15.6x12.5x24.2	18.6	40.9
DNC-80G	80	4.2	20000	11765	1500-1800	640	Air Cooled	50x45x62	19.5x17.6x24.2	29	63.8
DNC-100G	100	5.3	25000	14706	1800-2000	700	Air Cooled	50x45x62	19.5x17.6x24.2	29.2	64.2
DNC-120G	120	6.3	30000	17647	2000-2200	740	Air Cooled	50x45x62	19.5x17.6x24.2	29.4	64.7

DNY-SERIES OXYGEN GENERATOR

DNY oxygen generator is designed for 24/7 operation with continuous supply of oxygen at guaranteed purity.

FEATURES

- Built-in air compressor
- Purity up to 96%
- 24/7 operation
- Plug and play installation
- Pressure up to 30 psi*

APPLICATIONS

Paper and Pulp industries, Chemical industries, Water and Wastewater treatment, Metal gas welding and cutting, Fish farming etc.,



DNY-SERIES OXYGEN GENERATOR

Based on Pressure Swing Adsorption (PSA) technology, DNY on-site oxygen generators provide an uninterrupted supply of gas with a high purity output.

FEATURES

- Purity up to 96%
- Built-in air compressor
- Plug and play installation
- 24/7 operation
- Small footprint

APPLICATIONS

Fish farming, Glass industries, Paper and Pulp industries, Chemical industries etc.,



SPECIFICATIONS

MODEL	MAX OXYGEN OUTPUT			PURITY	MAX POWER	OUTLET PRESSURE			LENGTH x WIDTH x HEIGHT		WEIGHT	
	l/min	m3/h	SCFH			%	KW	Mpa	bar	psi	cm	inches
DNY-20L	20	1.2	43	93±3	1.4	0.1	1	15	60x50x125	23.6x19.7x49.2	54	118.8
DNY-40L	40	2.4	85	93±3	2.8	0.1	1	15	100x50x138	39.4x19.7x54.3	106	233.2
DNY-60L	60	3.6	128	93±3	4.2	0.1	1	15	80x70x138	31.5x27.6x54.3	150	330
DNY-80L	80	4.8	170	93±3	5.6	0.1	1	15	100x70x138	39.4x27.6x54.3	216	475.2
DNY-100L	100	6	213	93±3	7.0	0.1	1	15	120x80x138	47.2x31.5x54.3	270	594

*Please contact our sales representative for more information.

SPECIFICATIONS

MODEL	MAX OXYGEN OUTPUT			PURITY	MAX POWER	OUTLET PRESSURE			LENGTH x WIDTH x HEIGHT		WEIGHT	
	l/min	m3/h	SCFH			%	W	Mpa	bar	psi	cm	inches
DNY-3L	3	0.2	6	93±3	450	0.08	0.8	12	43x32x56	16.9x12.6x22	27	59.4
DNY-5L	5	0.3	11	93±3	600	0.08	0.8	12	43x32x56	16.9x12.6x22	28	61.6
DNY-8L	8	0.5	17	93±3	620	0.08	0.8	12	43x32x56	16.9x12.6x22	29	63.8
DNY-10L	10	0.6	21	93±3	630	0.08	0.8	12	43x32x56	16.9x12.6x22	30	66

DINO-SERIES NANOBUDDLE

Nanobubble is a water-purifying generator. It helps to repair water quality by increasing the oxygen or ozone contained in water. It produces bubble under 250 nanometers, keeping the oxygen or ozone for long time in water.

FEATURES

99% Transfer efficiency of Gas

Auto backwash of nozzle

Suitable for sea & fresh water



APPLICATIONS

Fish/shrimp farming Hydroponic farming Pond & Fountains etc.,



SPECIFICATIONS

MODEL	OUTPUT CAPACITY			BUBBLE SIZE	POWER		WATER TEMPERATURE	GAS	WATER TYPE	ENCLOSURE BODY	LENGTH x WIDTH x HEIGHT		WEIGHT	
	l/min	m3/h	GPM		nm	hp					kw	cm	inches	kg
DINO-750M	20	1.2	5.3	50-250	1.0	0.75	5-60	Any	Sea/Fresh Water	Stainless Steel 316	63.5x29.5x39	25x11.6x15.4	30	66
DINO-110M	33	2.0	8.7	50-250	1.5	1.1	5-60	Any	Sea/Fresh Water	Stainless Steel 316	63.5x30x40	25x11.8x15.7	30	66
DINO-150M	63	3.8	16.6	50-250	2.0	1.5	5-60	Any	Sea/Fresh Water	Stainless Steel 316	63.5x30x40	25x11.8x15.7	35	77
DINO-190M	67	4.0	17.7	50-250	2.5	1.7	5-60	Any	Sea/Fresh Water	Stainless Steel 316	63.5x30x40	25x11.8x15.7	55	121
DINO-400M	167	10.0	44.1	50-250	5.0	4.0	5-60	Any	Sea/Fresh Water	Stainless Steel 316	101x40x70	39.8x15.7x27.6	65	143