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 Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

<https://laswim.nt-rt.ru/> || aiw@nt-rt.ru

QLA Series Air Source Ozone Generator

Applicable for aquarium and recirculating aquaculture, help to promote the healthy growth of aquatic organisms and reduce the probability of disease.



QLA SERIES AIR SOURCE OZONE GENERATOR

- 0-120 minutes timer, ozone concentration can be adjusted.
- High grade stainless steel housing for excellent corrosion resistance and oxidation resistance.
- Air source or oxygen source can be selected according to the requirements.
- High conversion efficiency, low energy consumption and can work continuously.
- Components, connectors and gas pipelines are antioxidant, which is not easily oxidized.
- Design with both air-cooled and water-cooled cooling system, to ensure long-term and stable operation.
- Applicable for aquarium and recirculating aquaculture, help to promote the healthy growth of aquatic organisms and reduce the probability of disease.

Model	Ozone output (g)	Rated power(W)	Applicable area(m ²)	Power supply	Cooling method	Product size(mm)	Packing size(mm)	Net weight/Gross weight(kg)
WL-QLA7G-M	7	120	150	220/50Hz	Air-cooled	320×250×520	410×320×575	8.3/9.5
WL-QLA10G-M	10	140	200	220/50Hz	Air-cooled	320×250×520	410×320×575	9/10
WL-QLA15G	15	250	100	220/50Hz	Air-cooled	400×300×620	490×370×676	14.2/16.4
WL-QLA20G	20	280	250	220/50Hz	Air-cooled	400×300×620	490×370×676	15/17.1
WL-QLA30G	30	350	300	220/50Hz	Water-cooled	400×300×720	405×510×770	16.4/25
WL-QLA40G	40	400	350	220/50Hz	Water-cooled	400×300×720	405×510×770	17/26
WL-QLA50G	50	600	400	220/50Hz	Water-cooled	500×400×910	505×610×990	39/44.3
WL-QLA60G	60	650	450	220/50Hz	Water-	500×400×9	505×610	39/44.3

					cooled	10	×990	
WL-QLA80G	80	950	500	220/50Hz	Water-cooled	500×400×1230	605×510×1320	42.9/60
WL-QLA100G	100	1040	700	220/50Hz	Water-cooled	500×400×1230	605×510×1320	44/61
WL-QLA150G	150	1700	700	220/50Hz	Water-cooled	600×500×1380	750×600×1500	95/108
WL-QLA200G	200	2300	700	220/50Hz	Water-cooled	600×500×1380	750×600×1500	95/108

QLA-D Series Portable Intelligent Ozone Generator

Applicable for aquarium and recirculating aquaculture, help to promote the healthy growth of aquatic organisms and reduce the probability of disease



QLA-D SERIES PORTABLE INTELLIGENT OZONE GENERATOR

1. LCD panel, wireless remote control, 0-24hr intelligent timing.
2. Portable design, stainless steel body, anti-corrosion and anti-oxidation.
3. High conversion efficiency, low energy consumption, continuous operation, adjustable concentration and long service life of generator tube.
4. Applicable for aquarium and recirculating aquaculture, help to promote the healthy growth of aquatic organisms and reduce the probability of disease.

Technical parameters

Model	Ozone output(g)	Rated power(W)	Applicable area (m ²)	Power supply	Cooling method	Product size(mm)	Packing size(mm)	Net weight/Gross weight(kg)
WL-QLA7G-D	7	120	160	220/50 Hz	Air-cooled	320×250×540	410×320×575	8/9
WL-QLA10G-D	10	140	320	220/50 Hz	Air-cooled	320×250×540	410×320×575	8.2/10

QLO Series All-in-One Ozone Generator

Ozone disinfection plays an important role in the prevention and elimination of diseases in aquarium and aquaculture. It is a powerful oxidizing agent which can disinfect and oxidize bacteria, viruses and organic pollutants while increasing the dissolved oxygen in the water, providing effective disinfection without producing harmful by-products or chemical residuals.



QLO SERIES ALL-IN-ONE OZONE GENERATOR

Ozone disinfection plays an important role in the prevention and elimination of diseases in aquarium and aquaculture. It is a powerful oxidizing agent which can disinfect and oxidize bacteria, viruses and organic pollutants while increasing the dissolved oxygen in the water, providing effective disinfection without producing harmful by-products or chemical residuals.

Features

1. Built-in oxygen generating unit, ozone generation unit, oil free compressor and filter unit, can be used when the equipment is powered on.
2. Easy to operate, continuous generation of ozone and ozone concentration can be adjusted.
3. Adopts stainless steel casing, beautiful appearance with strong corrosion resistance and oxidation resistance.
4. Special specification can be customized.
5. Durable robust design, applicable for aquarium and recirculating aquaculture, help to promote the healthy growth of aquatic organisms and reduce the probability of disease.

Model	Ozone output(g)	Rated power(W)	Ozone concentration(mg/L)	Applicable water volume(m ³ /h)	Product size(mm)	Packing size(mm)	Net weight/Gross weight(kg)	Cooling water flow(m ³ /h)
WL-QLO-10G	10	510	80	3	500×400×730	505×610×810	32/44.4	/
WL-QLO-15G	15	630	80	5	500×400×730	505×610×810	35/48	1.8
WL-QLO-20G	20	730	80	10	500×400×910	500×600×980	43/51	1.8
WL-QLO-30G	30	750	80	15	500×400×910	500×600×980	45/53	1.8
WL-QLO-40G	40	860	80	20	500×400×1030	510×610×1150	48/59	1.8
WL-QLO-50G	50	945	120	30	500×400×1150	510×610×1300	52/65	1.8
WL-QLO-60G	60	1100	120	40	500×400×1150	510×610×1300	55/69	1.8
WL-QLO-80G	80	1700	120	50	500×400×1600	500×600×1760	69/100	2
WL-QLO-100G	100	1900	120	70	500×400×1600	500×600×1760	86/107	2
WL-QLO-150G	150	3200	120	100	700×750×1430	/	/	/
WL-QLO-200G	200	3600	120	100	700×750×1430	/	/	/

OWS Series All-in-One Ozone Generator

The whole machine is movable and easy to operate, only needs to be connected to the water inlet. Safe and clean, no residue, no secondary pollution, instead of chemical disinfectants.



OWS SERIES ALL-IN-ONE OZONE GENERATOR

1. Backwater protection device, built-in self-priming gas-liquid mixing pump.
2. Adjustable ozone output and water flow.
3. The whole machine is movable and easy to operate, only needs to be connected to the water inlet.
4. Adopts stainless steel casing, beautiful appearance with strong corrosion resistance and oxidation resistance.
5. Safe and clean, no residue, no secondary pollution, instead of chemical disinfectants.
6. The high concentration of ozone water can improve the environmental sanitation, reduce the breeding of bacteria, and improve the economic benefits of aquaculture.
7. The high concentration of ozone helps to improve the water quality, reduce the breeding of bacteria, and improve the economic benefits of aquaculture.
8. Durable robust design, applicable for aquarium and recirculating aquaculture.

Model	Ozone output(g)	Rated power(W)	Ozone concentration(mg/L)	Applicable water volume (m ³ /h)	Product size(mm)	Packing size(mm)	Net weight/Gross weight(kg)
WL-OWS-10G	10	800	3	2.8	900×400×1100	1010×510×1200	70/80
WL-OWS-20G	20	1200	4	3.5	900×400×1310	1010×510×1370	82/104
WL-OWS-30G	30	1300	5	3.5	900×400×1440	1010×610×1600	96/118

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