

OZONE GENERATORS

**A safe supply of ozone,
produced at the point
of use.**

**For flocculation, when used in conjunction with an
AAT Foam Fractionator, and oxidation, when used in
conjunction with an AAT Contact Chamber**



- ✓ AAT Ozone Generators enable aquariums to generate their own stable supply of oxidizer.
- ✓ Beyond combating toxins and odours, AAT Ozone Generators also improve water clarity by counteracting the undesirable effects of organic material in aquarium exhibits that cause clouding and discolouring.
- ✓ Plant-room friendly - fit into systems with ease, requiring minimal space.
- ✓ Available in stainless steel or powder-coated cabinets, wall or stand-mounted options available.
- ✓ Automatically controlled with its integrated HMI/PLC interface displaying ozone output control, fault alarms, pre-programmed interlocks and 4-20 mA control.
- ✓ Connection to ozone in air alarms.
- ✓ Integral Flow meter displayed for easy reference.

Advanced Aquarium Technologies have pioneered unique techniques and technologies to design, build and operate inspiring and sustainable aquariums all over the world.

www.advanced-aquariums.com

DISCLAIMER: While drafted with due care and diligence, this flyer is provided "as is", the information may change without notification and we do not guarantee that the flyer is free from errors or defects.

TECHNICAL SPECIFICATIONS

METRIC							
OZONE GENERATOR							
Model	Output (g/hr)	Oxygen Flow (L/min)	Reaction Pressure (Mpa)	Power (W)	Width (mm)	Height (mm)	Depth (mm)
B3-05	5	3	0.1	450	650	1035	370
B3-10	10	3	0.1	550	650	1035	370
B3-30	30	5	0.1	950	650	1035	370
B3-60	60	10	0.1	1800	750	1200	650
B3120	120	20	0.1	3400	1000	1720	800
* To maximise ozone production use Ozone Generator in conjunction with a high-quality Air Dryer to remove moisture from the gas stream							

IMPERIAL							
OZONE GENERATOR							
Model	Output (g/hr)	Oxygen Flow (US gpm)	Reaction Pressure (PSI)	Power (W)	Width (inch)	Height (inch)	Depth (inch)
B3-05	5	0.79	14.5	450	25.6	40.8	14.6
B3-10	10	0.79	14.5	550	25.6	40.8	14.6
B3-30	30	1.32	14.5	950	25.6	40.8	14.6
B3-60	60	2.64	14.5	1800	29.5	47.2	25.6
B3120	120	5.28	14.5	3400	39.4	67.7	31.5
* To maximise ozone production use Ozone Generator in conjunction with a high-quality Air Dryer to remove moisture from the gas stream							



Ozone Generator with Air Dryer under



PRODUCT FEATURES



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Aquarium Infrastructure
and Services Specialist

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