

Hydrozone II Ozone Generator

The Hydrozone II is one of the most multi-purpose ozone generators available. The low cost of a Hydrozone II unit makes it ideal for use in cars, RVs, homes, cottages, yachts and boats. Extremely portable, it can also be adapted to be powered by most 12 volt automotive accessory/cigarette plugs. For spaces up to 2000 sq.ft.

The ozone output can be adjusted from approximately 10 mg/hr to 300 mg/hr using the variable control and the 34 cfm fan.



TAS 3400 Ozone Generator Series

The TAS 3400-1 ozone generator is ideal for use in larger rooms and commercial applications such as; garbage compactors, restoration, auto, boat and yacht detailing, mold and mildew reduction, commercial pet odor treatment, and hotel/motel deodorization.

The 3400 Series has a variable control for adjusting the output. It comes equipped with one generator plate that allows up to 1000 mg/hr ozone production with a 34 cfm fan. If the unit is found to be too small, simply add up to four generator plates, increasing output to as high as 2500 mg/hr.



TAS 3600 Ozone Generator Series

The 3600 Series are ideal for use around garbage compactors, restoration, auto, boat and yacht detailing, mold and mildew reduction, commercial pet odor treatment, and hotel and motel deodorization. Although the base unit comes equipped with a 34 cfm fan and one generator plate with 1000 mg/hr output, it is designed to be upgradeable. If the level of ozone is insufficient, it is simple to add up to four more generator plates, increasing ozone output to a maximum of 3600 mg/hr.



TAS 5000 Ozone Generator Series

Designed for commercial use around garbage compactors, fire and flood restoration, mold and mildew reduction and ozone shock treatment. These units have a very high ozone output. All generator plates must be used. Failure to use all plates could cause damage to generator plates and transformer. Comes with a 105 cfm fan.



TAS 10000 Ozone Generator Series

Designed for commercial use in garbage compactors, fire and flood restoration, mold and mildew reduction and ozone shock treatment. These units have a very high ozone output. All generator plates must be used. Failure to use all plates could cause damage to generator plates and transformer. Comes with a 105 cfm fan.

Maintenance for all ozone products - The internal workings of the ozone generator can be easily cleaned using dish soap, water and a toothbrush, as explained in the owner's manual.

4 Year Warranty on all ozone products. Warranted against defects in materials and workmanship for a period of four years from date of purchase, subject to normal wear and tear. Liability is limited to parts and labor only. Please note that we are not liable for damage caused by shipping, misuse, neglect or lack of regular maintenance.



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Multizone Ozone Generator

The Multizone is one of the most multi-purpose ozone generators available. The low cost of a Multizone unit makes it ideal for use in cars, RVs, homes, cottages, yachts and boats. Extremely portable, it can also be adapted to be powered by most 12 volt automotive accessory/cigarette plugs. For spaces up to 2000 sq.ft.

The ozone output can be adjusted from approximately 10 mg/hr to 280 mg/hr using the variable control and the 34 cfm fan.



Ductzone Ozone Generator

The Ductzone is a small, low cost ozone generator designed for use in a building up to approximately 2000 sq/ft and is designed to be mounted on the ductwork on forced air heat systems.

The Ductzone comes with a variable control for adjusting the ozone output from approximately 10 mg/hr to 300 mg/hr.



RA 3500 Ozone Generator Series

These are robust, compact units capable of high output suitable for use in motel/hotel automobile/RV/Boat detailing, fire & flood restoration, and mold & mildew treatment. These machines have a variable maximum output of 900 or 1,700 mg/hr and are equipped with a 34 cfm fan.



ST3600TV12, ST6000TV12, ST10000TV12, ST15000TV12 & ST20000TV12 Ozone Generators

These models are ideal for use around garbage compactors, restoration, auto, boat and yacht detailing, mold and mildew reduction, commercial pet odor treatment, and hotel and motel deodorization.

The machine casings are the same with only the outputs varying from 3600, 6000, 10,000, 15,000 or 20,000 mg/hr.

Constructed in 16 gauge stainless steel and have a solid stainless steel handle. They have a simple 12 hour wind-up timer which also has a continuous ON position (can be used with an external timer).

Equipped with a protection setup around the timer to prevent ozone laden air from infiltrating the mechanism and eventually corroding it which would lead to a malfunctioning. They have ceramic (no plastic) standoffs in the electrical circuits and have two 105 cfm fans giving it a total cfm output of 210.

Can be equipped with a 4" hose adaptor on both the air intake and ozone output ends of the machine. This allows the operator to place the machine in good quality ambient air and duct the ozone to the treatment via the 4" hose.

Variable ozone output control with an OFF position. This allows the machine to be used as a fan to move unozoned air to another area.

Uses less than 200 Watts or 2 Amps.

All metal internal parts plus hardware are made of stainless steel.

Maintenance for all ozone products - The internal workings of the ozone generator can be easily cleaned using dish soap, water and a toothbrush, as explained in the owner's manual.

4 Year Warranty on all ozone products. Warranted against defects in materials and workmanship for a period of four years from date of purchase, subject to normal wear and tear. Liability is limited to parts and labor only. Please note that we are not liable for damage caused by shipping, misuse, neglect or lack of regular maintenance.



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Area of Use	Recommended Model #	Ozone (O3) Output (mg/hr)	Electrical			Case Costruction	Fan Size cfm
			Volt	Amp	Watt		
Households	Ductzone	300-500	120 or 12	1	120	Stainless Steel	N/A
Apartments	Hydrozone	300	120 or 12	1	120	White PVC	34
	Multizone	280	120 or 12	1	120	Stainless Steel	34
	TAS200	200	120	0.2	25	White PVC	34
	TAS300	300	120	0.2	25	White PVC	34
	TAS1200	1,200	120	1	120	White PVC	34
Restuarants / Apartments	TAS450	450	120	0.2	25	White PVC	34
	TAS750	750	120	0.2	25	White PVC	34
	TAS3400-1	1,000	120	0.5	60	White PVC	34
	TAS3600-1	1,000	120	0.5	60	White PVC	34
	TAS3600-2	1,900	120	0.5	60	White PVC	34
	RA3500-1T2	900	120	0.5	60	Stainless Steel	34
	RA3500-2	1,700	120	0.5	60	Stainless Steel	34
	RA3500-2T2	1,700	120	0.5	60	Stainless Steel	34
Car Detailing (ducting adaptors optional for these three units)	TAS750	750	120	0.2	25	White PVC	34
	TAS3400-1	1,000	120	0.5	60	White PVC	34
	TAS3600-2	1,900	120	0.5	60	White PVC	34
	TAS3600-5	3,600	120	0.5	60	White PVC	34
	SS3600-4	3,600	120	1	120	Stainless Steel	105
Apartment Garbage Rooms including Garbage Compactors (ducting adaptors optional)	TAS3600-5	3,600	120	0.5	60	White PVC	34
	TAS3600-5TV12	3,600	120	0.5	60	White PVC	34
	TAS5000	5,000	120	0.8	100	White PVC	105
	TAS5000TV12	5,000	120	0.8	100	White PVC	105
	SS3600-4	3,600	120	1	120	Stainless Steel	105
Restaurant Garbage collection and/or storage area (ducting adaptors optional)	SS5000	5,000	120	1	120	Stainless Steel	105
	TAS3600-5	3,600	120	0.5	60	White PVC	34
	TAS3600-5TV12	3,600	120	0.5	60	White PVC	34
	TAS5000	5,000	120	0.8	100	White PVC	105
	TAS5000TV12	5,000	120	0.8	100	White PVC	105
Various other models that would also work in a variety of applications	SS3600-4	3,600	120	1	120	Stainless Steel	105
	SS5000	5,000	120	1	120	Stainless Steel	105
	TAS3400-2T2	1,900	120	0.5	60	White PVC	34
	TAS3400-3T2	2,500	120	0.5	60	White PVC	34
	TAS3600-3	2,600	120	0.5	60	White PVC	34
	TAS3600-1TV12	1,000	120	0.5	60	White PVC	34
	TAS3600-2TV12	1,900	120	0.5	60	White PVC	34
	TAS3600-3TV12	2,600	120	0.5	60	White PVC	34
	TAS10000	10,000	120	1.4	160	White PVC	105
	TAS10000TV12	10,000	120	1.4	160	White PVC	105
	RA46-2	1,900	120	1	120	Stainless Steel	34
	SS3600-5TV12	3,600	120	0.5	60	Stainless Steel	105
New high output models with sealed switch	SS6000TV12	6,000	120	0.8	100	Stainless Steel	105
	SS10000TV12	10,000	120	1.4	160	Stainless Steel	105
	ST3600TV12	3,600	120	1.6	200	Stainless Steel	2 x 105
	ST6000TV12	6,000	120	1.6	200	Stainless Steel	2 x 105
	ST10000TV12	10,000	120	1.6	200	Stainless Steel	2 x 105
	ST15000TV12	15,000	120	1.6	200	Stainless Steel	2 x 105
	ST20000TV12	20,000	120	1.6	200	Stainless Steel	2 x 105

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