QT OZONE GENERATOR COMPARISON CHART

MODEL#	QT-STORM	QT-THUNDER	QT-THUNDER-24	QT-TORNADO	QT-CYCLONE	QT-LIGHTNING	QT-HURRICANE
	organ	Salaria Co	dilling to the state of the sta		or or other transfer of the state of the sta	GT LIGHT NING	GHERRI AM
COVERAGE	2,500 sq. ft.	2,500 sq. ft.	2,500 sq. ft.	4,000 sq. ft.	6,000 sq. ft	20,000 sq. ft.	20,000 sq. ft.
O ³ OUTPUT	3 – 300 mg/hr	300 mg/hr	300 mg/hr	190-625 mg/hr	80-1,250 mg/hr	1,800 mg/hr	80-1,800 mg/hr
TIMER SETTINGS	Continuous	0-60 mins.	Programmable 15 mins 30 mins 1 hr 2 hrs 4 hrs Continuous	15 mins 30 mins 1 hr 2 hrs 4 hrs Continuous	15 mins 30 mins 1 hr 2 hrs 4 hrs Continuous	0-60 mins.	7 day, 6 cycle Programmable w/Continuous run
WEIGHT	9 lbs.	9 lbs.	11 lbs.	11 lbs.	11 lbs.	11 lbs.	11 lbs.
DIMENSIONS W x H x L	6.5" x 8" x 10.5"	6.5" x 8" x 10.5"	7.5" x 8.75"x 11.75"	7.5" x 8.75"x 11.75"	7.5" x 8.75"x 11.75"	7.5" x 8.75"x 11.75"	7.5" x 8.75"x 11.75"
CFM	57	102	102	102	135	1800	1800
FILTER	YES	NO	YES	YES	YES	YES	YES

HOW MUCH OZONE DO I NEED?

AREA x ODOR FACTOR = MG/HR REQUIRED

- 1. Measure the Cubic Footage (L \times W \times H) of the room to be treated = A (area)
- 2. Estimate the Odor Factor (B) as follows: * Light Odors = 0.005 * Medium Odors = 0.018 * Strong Odors = 0.036
- 3. Multiply A x B to determine MG/HR needed to eliminate the odor.

