

QT OZONE GENERATOR COMPARISON SHEET

MODEL#	QT STORM	QT THUNDER	QT THUNDER-24	QT TORNADO	QT CYCLONE	QT LIGHTNING	QT HURRICANE
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.
O³ OUTPUT	20 – 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 x W x 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.**

