

RUN TIME CHART

TREATMENT SIZE & EXAMPLES		DEGREE OF ODOR	MAXBLASTER	MAXBLASTER PRO	MAXBLASTER PRO-G
0-50 sqft <i>Hose accessory required</i>	vehicles, boats, closets, small spaces & items	LIGHT	1 hour	45 minutes	30 minutes
		MEDIUM	2 hours	90 minutes	1 hour
		STRONG	3 hours	2 hours	90 minutes
50-250 sqft <i>Hose accessory suggested</i>	individual rooms, hotel rooms, rv's, small cabins	LIGHT	2 hours	90 minutes	1 hour
		MEDIUM	3 hours	2 hours	90 minutes
		STRONG	4 hours	3 hours	2 hours
250-1000 sqft	small apartments, cabins, offices, basements	LIGHT	3 hours	2 hours	90 minutes
		MEDIUM	4 hours	3 hours	2 hours
		STRONG	5 hours	4 hours	3 hours
1000-1500 sqft	apartments, homes, office spaces, small commercial	LIGHT	4 hours	3 hours	2 hours
		MEDIUM	5 hours	4 hours	3 hours
		STRONG	6 hours	5 hours	4 hours
1500-2000 sqft	whole house, properties, offices, commercial spaces	LIGHT	5 hours	4 hours	3 hours
		MEDIUM	6 hours	5 hours	4 hours
		STRONG	not recommended	6 hours	5 hours
2000-2500 sqft	whole house, properties, offices, commercial spaces	LIGHT	6 hours	5 hours	4 hours
		MEDIUM	not recommended	6 hours	5 hours
		STRONG	not recommended	not recommended	6 hours

HOW TO INTERPRET THIS GUIDE

Estimate the treatment size and degree of odor to find the recommended run time for your MaxBlaster model. For example a 1250 sqft space with a medium degree of odor would yield a recommended run time of 4 hours if you are using a MaxBlaster PRO edition. This guide is only an estimate and all projects are unique. Please read the entire owners manual for complete details and special recommendations.

DEGREE OF ODOR EXAMPLES

- LIGHT** Light cigarette odor, light musty scent, non-saturated odors, light human & pet odors
- MEDIUM** Moderate cigarette odor, moderate human & pet odor, cooking odors, musty scent
- STRONG** Mold scent, cat urine, curry odors, fire damage, flood damage, offensive & foul odors

DO NOT RUN MORE THAN 8 HOURS AT ONE TIME

Not all odors can be eliminated in less than 8 hours however it is important to stop the ozone cycle and allow the space to be aired out back to regular oxygen after a maximum of 8 hours of run time. To avoid any potential adverse results DO NOT leave your MaxBlaster running all day long. See 'Ozone, Rinse & Repeat'...

RINSE & REPEAT PATTERN

Similar to washing clothes in a washer and leaving the wash cycle on for many hours at one time it is inefficient to run your MaxBlaster longer than 8 hours at one time. It is advised to follow a wash, rinse & repeat pattern. If odors are not completely eliminated after the initial ozone cycle allow the space to return to normal oxygen levels before continuing with further ozone cycles. Some treatments may take multiple applications to successfully eliminate odors permanently. Better results are achieved by airing out the space and then completing a new ozone cycle as opposed to running one extra long ozone cycle of more than 8hrs.

MULTIPLE MACHINES AND/OR SECTIONS

If the treatment area exceeds the recommendations for your MaxBlaster it is advised to divide the area into multiple sections and treat them each individually. Or you may use multiple MaxBlasters to greatly increase the treatment size capacity or to decrease the length of time needed to complete the ozone cycle. For example, commercial cleaning companies often use several machines spread out evenly across a home or commercial space to significantly reduce the length of time necessary to complete a treatment.

READ THE OWNERS GUIDE

This guide serves only as a rough estimate of the approximate run times for various area sizes and degrees of odors. For complete instructions and recommendations please read the owners guide.