

RECOMMENDED PERIODS OF USE OF OZONE GENERATORS

size of area	generator output 3,500–5,000 mg/h	generator output 5,000–10,000 mg/h	generator output 10,000–15,000 mg/h	generator output over 25,000 mg/h
vehicle interior	30 min	20 min	15 min, low output	10–15 min, low output
50 m ²	1 hour	1 hour	1 hour, low output	0.5–1 hour, low output
100 m ²	2–3 hours	1–2 hours	1 hour	1–2 hours, low output 0.5–1 hour, high output
200 m ²	2 hours, two cycles (possible reduced effectiveness)	2–3 hours	2 hours	1–2 hours
over 200 m ²	2 hours, multiple cycles (possible reduced effectiveness)	2 hours, two cycles	2–3 hours, 1–2 cycles	2–3 hours

4 STEPS WHEN USING OZONE GENERATORS



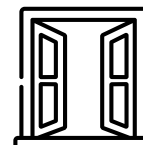
1. Remove animals, plants and sensitive objects from the area



2. Switch on the generator for the specified period and leave the area



3. After the end of the operation, allow the ozone at least 60 minutes to decompose



4. Enter the area, and ventilate it well

ALWAYS REMEMBER THAT...

- you should always select the generator's output and operating period according to the table on the second page
- you must not be present in the treated area while the generator is running or while the ozone is decomposing
- the decomposition of the ozone takes up to 60 minutes, depending on the temperature, volume of ozone, and other parameters
- the continuous operation of the ozone generator for a period of more than 6 hours can damage the treated area or the objects located therein