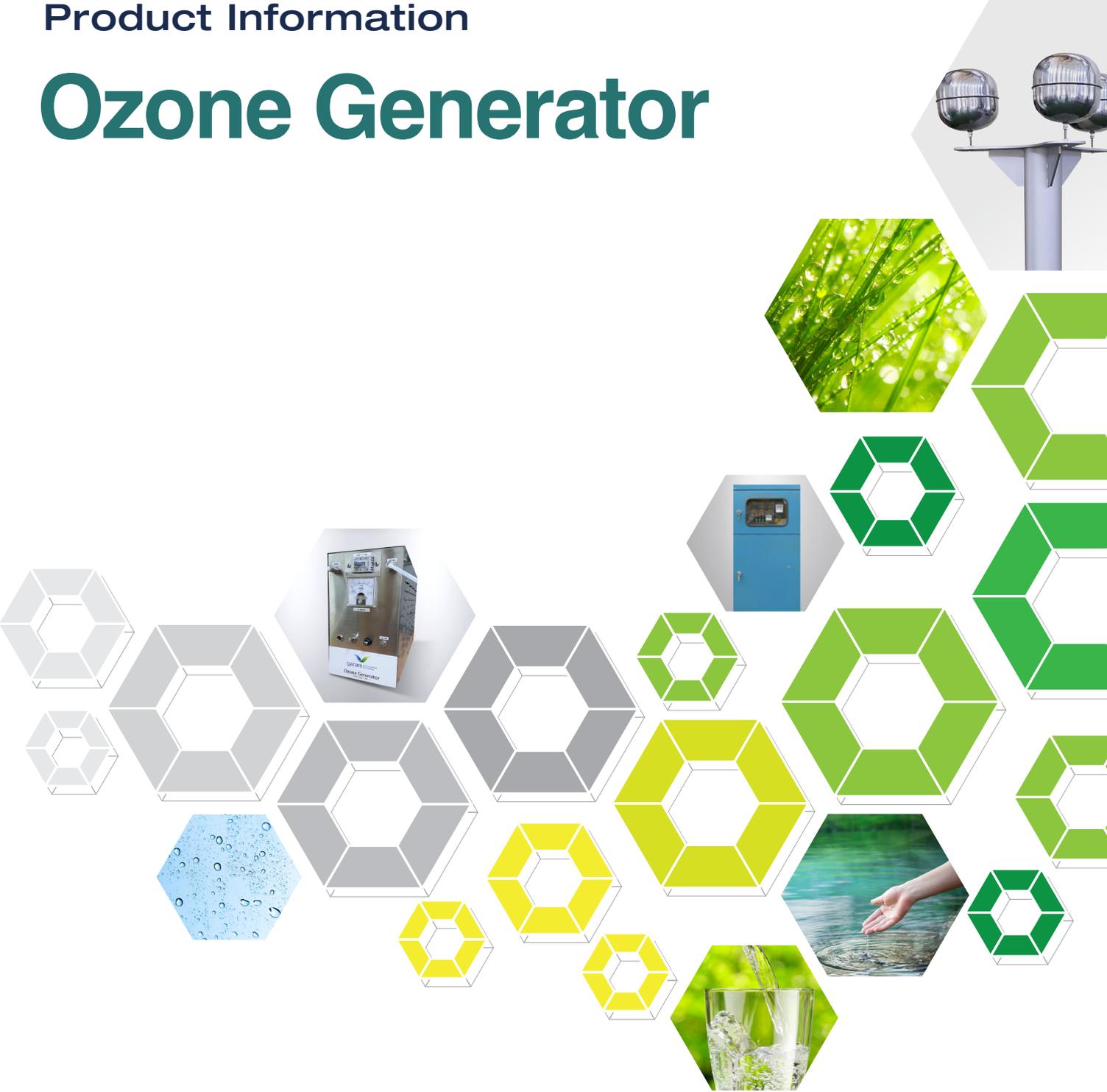


Garam Environmental Technology Inc.

Product Information

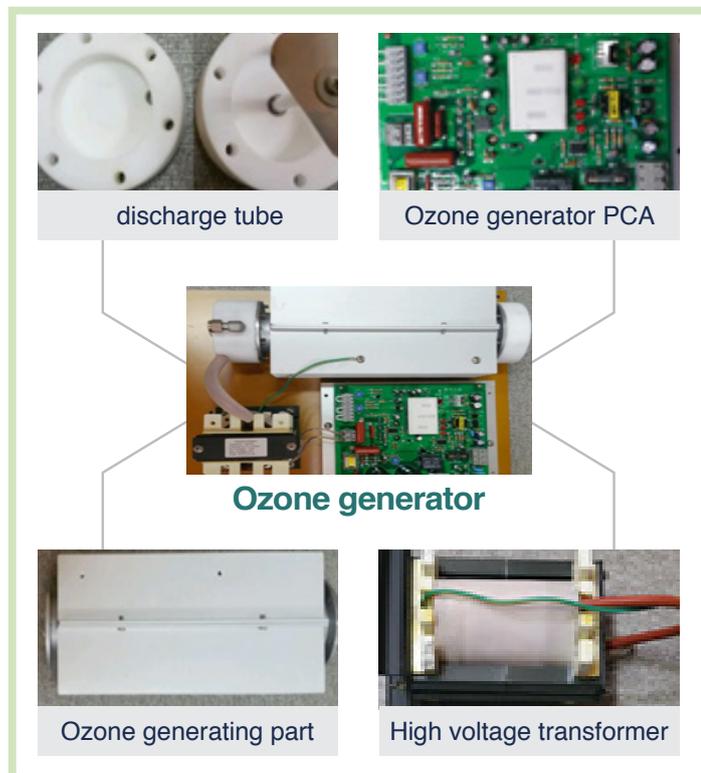
Ozone Generator



Ozone Generator

Standard Specification

Model	GOG-1	GOG-2	GOG-3
Amount of ozone	8 g/h Oxygen	16 g/h Oxygen	24 g/h Oxygen
Density range of accommodation	56g/m ³	67g/m ³	67g/m ³
Power Consumption	160W	320W	480W
Power Specification	220V 1Φ 60Hz		
Cooling System	Air-Cooling		
Blow-meter	5LPM (1, 3, 5, 10, 25LPM selectable)		
Ozone Concentration Control	Analog Volume Power Consumption 12~100% Control		
GAS Inlet/Outlet Fitting	1/4" (6.3Φ)		
Main Material	Stainless steel, Aluminum, ETC		
Weight	8~24 kg		

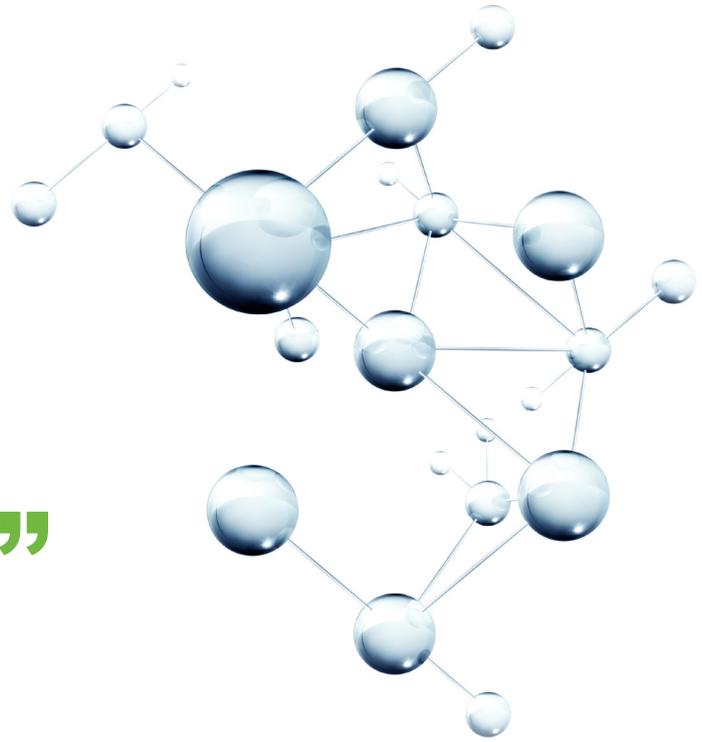


The above ozone generator is one of our company's R&D products developed for water treatment, and we manufacture the products in our factory.

“

You can Sterilize
with A reliable partner
The newest technology,
the most efficient
Garam Ozone Generator.

”



Applications



Ozone Generator for Swimming Pool Water Disinfection



Ozone Generator for Laundry Disinfection and Bleaching



Ozone Generator for Laundry Disinfection and Bleaching



Ozone Generator for Odor removing facilities



Ozone Generator for Aquaculture Water Treatment



Ozone Generator for Food Processing and Storage Sterilization