



OZ series ozone generator

The OZ series products are corona discharge type ozone generators, with advanced IGBT power supply and generation chambers utilizing dehydroxylation quartz glass structure. The special back flow water prevention design, modular circuit, anti-oxidant dielectric components, connection and pipelines have ensured the products have longer lifespan, bigger corona discharge area, lower temperature and higher ozone concentration.

Features:

- Air-cooling, step-less Ozone output adjustment
- Special back flow prevention
- Long lifespan of the discharge bodies
- Stainless steel enclosure
- 60L/Min air-compressor integrated
- Compatible with air or oxygen source



Specification:

Model Parameter	OZ-3G/OZ-3G-D	OZ-5G/OZ-5G-D	OZ-7G	OZ-10G/OZ-10G-D	OZ-15G/OZ-15G-D
Capacity(g/h): Oxygen/Dry air	3/2.5	5/3.5	7/3.5	10/7	15/9
Cooling method	Air cooling				
Drying and heating system	No/Inbuilt	No/Inbuilt	No	No/Inbuilt	No/Inbuilt
Max. Output concentration(g/m ³)	Oxygen source:25~ 45; Air source:5~15				
L*W*H(mm)	350*250*520	350*250*580		350*250*630	
Weight kg	11	12	12	13	13
Power (W)	140	160	160	180	180
Electrical power supply	220~240V, 50~60 HZ; 110V, 50~60 HZ				
Gas source	oxygen or dry clean air				