

Ozone Generator Cell FQM-G03



BEYOK
百悦康☆☆☆☆

Ozone Output:	1-2g/hr@5Lpm Air; 2-3g/hr@1Lpm O2
Ozone Generating Method:	Corona Discharge; Air Cooling
Electrical:	AC220V-AC110V,40W
Ozone Output Connection:	3/8-inch Plastic joint
Accessory:	Hose +Air stone (Optional)
Cooling fan:	2m3/min
Ozone Control:	Adjustable
Dimension(LxWxH):	5.5"*2.6"*2.3"(140*66*59 mm); 5.9"*2.2"*1.8"(150*55*45 mm)
Installation Dimension(LxW):	1.8"*2.2"(45*56 mm); 5.3"(134 mm)
Net Weight:	- kg

The FQM-G series ozone generator cells with glass/ceramic discharge body have good cooling condition, they can provide stable and efficient ozone output with an external gas source, easy to install, operate and maintain.

Features:

- Long working life
- Good cooling condition
- Stable & efficient ozone output.
- External dry air or O2 source
- The core module of mini ozone generator.

Benefits:

- High efficient broad-spectrum sterilization
- Good dispersion
- Without ozone residual and secondary pollution

Application:

- Mini air purification and disinfection equipment: medical equipment, incubator, air curtain, air condition, exhaust duct, workshop, hospital
- Mini water treatment equipment: swimming pool, landscape pool, waste yard

Size View:

