Desktop Ozone Generator GQO-D05A



Ozone Output:	3-5 g/hr@10Lpm Air or 2LpmO2
Ozone Generating Method:	Corona Discharge
Electrical:	220V/50Hz-120V/60Hz, 100W
Pump Output:	10-15 L/min, 20KPa, inside
Ozone Control	50-100% variable
Cooling Method:	Air cooled
Inlet & Outlet Connection:	8*6mm Stainless steel & Hose
Case:	Plastic coated Aluminum
Dimension(LxWxH):	347*145*300 mm
Net Weight:	4.5 kg

The GQO-D series of BEYOK desktop ozone generators designed separate ozone generating units can be multilayer placed to increase the ozone output. Connect to the external oxygen source will provide a higher production of ozone.

Features:

- Portable
- Compact design with built-in air pump
- Simple operation
- High efficiency
- Work continuously
- Easy to maintain
- Long working life

Benefits:

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

Application:

- Sterilization and disinfection: restaurant, hospital, packing workshop, food factory.
- Food fresh keeping: refrigerated storage.
- Deodorization: basement, garage, store room, hotel.

Size View:

