

Portable Ozone Generator **GQO-A10**



Ozone Output:	10 g/hr
Ozone Generating Method:	Corona Discharge
Electrical:	220V/50Hz, 130W
Gas Source Input:	Built-in air pump / External oxygen
Ozone concentration:	15-25mg/L / 60-120mg/L@3LpmO2
Timer Control:	Programmable controller
Ozone Control:	50-100% variable
Apply to space:	80-120m ²
Cooling way:	Air cooling
Case:	Stainless steel
Dimension (L*W*H):	9.1"*7.1"*15.7" (230*180*400mm)
Net weight:	9 kg

The GQO-A series of BEYOK portable ozone generators can mix ozone into water to destroy bacteria, purify air and eliminate peculiar smell. They are suitable for food factory assembly lines, restaurants, and refrigerated storages, etc. Connect to the external oxygen source will provide a higher concentration of ozone.

Features:

- Portable
- Compact design with built-in air pump
- Simple operation
- High efficiency
- High concentration
- Good dispersion
- 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:

