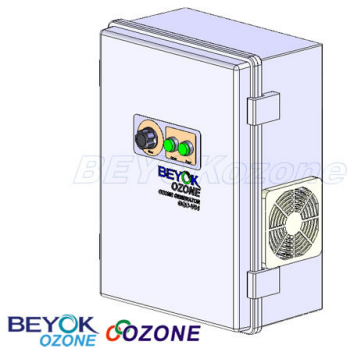




## Wall-mounted Ozone Generator GQO-V04



BEYOKozone family of corona discharge wall-mounted, ozone systems are sized to meet any water & air treatment demand. These units set the standard for the optimal ozone output in an air-cooled unit. The air-cooled corona discharge systems are as sophisticated and reliable as these products in this category in the world.

### Specifications:

Ozone Output:	2 ~ 4 g/hr with dry air (Silica gel dryer)
Ozone Generating Method:	Corona Discharge
Pump Output:	20 SCFH (10 lpm), 3 PSI (20 KPa)
Power Requirement:	120V/60Hz available
Power Consumption:	120W
Control:	0 ~ 30min Timer
Feed Gas:	Dry or ambient air (MAX 60%RH)
Ambient Temperature:	40-de F ~ 100-de F ( 5°C- 40°C)
Cooling Method:	Ambient air cooled
Ventilation:	120 CFM cooling fan
Inlet & Outlet Connection:	1/4-inch PTFE Connector
Enclosure:	Plastic enclosure
Dimension (WxHxD):	9.9-in x 13.9-in x 5.9-in (252x352x150 mm)
Net Weight:	13.2-lb (6.0 kg)



**Features:**

- Compact design with built in air pump
- Wall-mounted
- Low power consumption with high ozone output
- Economical, and low running costs
- One year warranty

**Benefits:**

- Better sanitation-complete disinfection on contact
- Eliminates odors-powerful, but safe.
- Saves money-reduces or eliminates chemical use
- Saves time-disinfectant produced on-site(no storage, mixing or handling of chemicals)
- Protects the environment

**Application:**

- Waste water
- Food safety applications
- Winery applications
- Commercial spas
- Residential swimming pools
- Residential problem water
- Bottled water fill lines
- Aquariums
- Water features
- Larger volume water stores