

Industrial Ozone Water System GQW-S02

	Ozone Output:	20 g/h
	Ozone Generating Method:	Corona Discharge
	Electrical:	220V/50Hz, 1200W
	Feed gas:	Built-in oxygen source
	Ozone concentration in water:	1-4 ppm
	Treat water flow:	1.0-2.0 m3/h
	Timer Control:	Programmable controller
	Ozone Control:	50-100% variable
	Water Connection:	1-in, 3/4-in
	Case:	Stainless steel
	Dimension (L*W*H):	16.5"*13.8"*45.3" (420*350*1150mm)
	Net weight:	65 kg

The GQW-S series of BEYOK industrial ozone water systems have perfect ozone production systems including oxygen source system, ozone system, gas-water mixing system, cooling system and automatic control system, can destroy bacteria, purify air and eliminate peculiar smell.

Features:

- Floor standing
- · Compact design
- Simple operation
- 50~100% variable ozone output control
- · Gas-water mixing system
- · Easy to maintain
- · Long working life

Benefits:

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

Application:

- Sterilization and disinfection: canteen, hospital, swimming pool, slaughter house, water filling production line.
- · Deodorization: hotel, central air-conditioning cooling tower

Size View:

