

Mobile Ozone Water System **GQW-M08**



Ozone Output:	4-8g/hr@3Lpm O2 Built-in O2 generation system
Ozone Generating Method:	Corona Discharge
Electrical:	220V/50Hz-120V/60Hz, Max.900W
Ozone Control:	50-100% variable
Control:	Programmable controller
Water Processing Volume:	2-4mg/L@0.5-1TPH
Water Connection:	1/2" Stainless steel screw
Case:	Stainless steel
Dimension(LxWxH):	31.5" *15.7" *27.2" (800*400*690 mm)
Net Weight:	- kg

The GQW-M series of BEYOK mobile 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. They are suitable for large places which need to clean with ozone water directly like slaughter houses etc.

Features:

- Mobile
- 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:

