Water Electrolysis Generator EW-F41



Ozone conc.:	0.2-0.5 ppm
Water treatment:	0.5-1 L/min
Structure:	Flow-type
Input voltage:	DC12V
Rated power:	<3 W, Constant current and voltage
Connector:	Φ6 mm pagoda joint
Dimension:	2.2" *0.8" *0.3" (55*21*7 mm)
Net Weight:	- lb (- kg)

BEYOKozone EW- series of water electrolysis generator, adopts the method of electrolyzing between plates in water to produce ozone and hydroxyl radicals. The electrode plate adopts titanium / titanium alloy plate / mesh to spray the coating with curing special formula. The structure adopts the way of overflow / immersion to electrolyze directly in water to produce ozone and hydroxyl radicals in water and dissolve them in water directly. The bubbles out do not contain ozone and hydroxyl radicals Ozone has greatly improved the customer experience of supporting household products.

Features:

- Ordinary tap water is available, compact and widely used
- Directly generate ozone and hydroxyl radicals dissolved in water, disinfect raw water or produce disinfected water
- Constant voltage and constant current driving power + long-life electrolytic cell, stable and reliable quality, convenient for over-current / immersion use
- Due to the large deviation of water pressure, water quality and other working conditions in this series, the final specific matching working conditions shall prevail
- It can be customized include the voltage, appearance size, installation size, wire, terminal, etc.

Application:

- Water disinfection: water dispenser, humidifier, intelligent toilet, bathtub
- Production of disinfectant: dish washing machine, Mopper, dishwasher, mobile phone

Size View:

