

Plate Type Ozone Generator **FQM-R400**



Ozone Output:	400g/hr@70Lpm O ₂
Ozone Generating Method:	Corona Discharge, Plate type
Electrical:	AC380V, 3.2 KW
Ozone concentration:	150-200 mg/L
Cooling water:	15 L/min, 20°C, 0.15MPa
Discharge Material:	Ceramic
Ozone Control:	50-100% Variable
Air Outlet joint:	Φ 10mm Stainless steel lock joint
Water Outlet joint:	Φ 16mm Stainless steel lock joint
HV Dimension (L*W*H):	10.1"*5.7"*7.1" (256*146*181 mm)
CD Dimension (L*W*H):	14.6"*7.1"*21" (370*182*533 mm)
Net Weight:	- lbs(- kg)

The FQM-R series of BEYOK ozone generator cells with ceramic discharge body are mainly used for air disinfection and sterilization, they can provide stable and efficient ozone output, easy to install, operate and maintain.

Features:

- Long working life
- High efficiency
- High concentration
- Water cooling inside
- Good cooling condition
- Overheat protection
- 50~100% variable ozone output control

Benefits:

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

Application:

- Mini air purification and disinfection equipment: medical equipment, incubator, air curtain, air condition, exhaust duct, workshop, hospital
- Mini water treatment equipment: swimming pool, landscape pool, waste yard

Size View:

