

# Wall Mounted Ozone Generator GQO-V07



Ozone Output: 10 g/hr@30Lpm Air, with air pump inside

Ozone Generating Method: Corona Discharge

Electrical: 220V/50Hz-120V/60Hz, 100W

Pump Output 20-30 L/min, 20KPa

Control: Outside connect to system control board

Cooling Method: Air cooled

Inlet & Outlet Connection: 0.3"\*0.2"(7\*4mm) plastic joint& Hose

Case: Plastic

Dimension(LxWxH): 15.7" \*14.8" \*7" (400\*375\*179 mm)

Net Weight: -lbs (- kg)

The GQO-V series of BEYOK wall mounted ozone generators can mix ozone into water to destroy bacteria, purify air and eliminate peculiar smell. Connect to the external oxygen source will provide a higher concentration of ozone.

#### Features:

- · Wall mounted
- · Compact design and simple operation
- · Oxygen or dry air feed
- High efficiency
- Work continuously
- · Economical, and low running costs
- · Long working life

## **Benefits:**

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

## **Application:**

- · Sterilization and disinfection: lab, water tank, food factory.
- · Deodorization: basement, garage, store room, hotel.
- · Industrial application: environmental chamber.....

### Size View:

