

Skid-mounted Ozone Generator GQO-P200R



Ozone Output:200g/hr@40Lpm O2 externalOzone Generating Method:Corona DischargeElectrical:220V/50Hz-120V/60Hz, 1600WGas Source Input:Connect to external gas sourceControl:Programmable electronic loop controllerInlet & Outlet Connection:0.3"*0.2"(8*6mm) Stainless steel& HoseCooling Method:Water cooledCase:Stainless steelDimension(LxWxH):15.7" *13.8" *39.4" (400*350*1000 mm)Net Weight:-lbs (- kg)Adapted swimming pool:2500m3

The GQO-P-R series of BEYOK skid-mounted ozone generators can product high concentration ozone, adopting the latest flat panel ozone technology. Connect to the external oxygen source will provide a higher concentration of ozone. They are suitable for swimming pool, food factory assembly lines, restaurants, and refrigerated storages, etc.

Features:

- · Flat panel ozone technology
- · Skid-mounted
- · Simple operation
- High efficiency
- · High concentration
- · Work continuously
- · Economical and low running cost
- · Oxygen or dry air feed

Benefits:

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

Application:

- · Disinfection: Swimming pool and small water treatment.
- Food fresh keeping: restaurant, refrigerated storage.
- · Deodorization: basement, store room, hotel, central air-conditioning cooling tower.

Size View:

GQO-P200R

