

Pipeline Air Purifier **GQA-P02**



Ozone Output:	1-2 g/hr @ Air
Ozone Generating Method:	Corona Discharge
Electrical:	220V/50Hz-120V/60Hz, 80W
Air volume:	Depending on Pipe air volume
Control:	Loop controller
Accessory:	6" (Φ160mm) Bellows(Another purchase)
Application Range:	50-100 m3
Case:	Engineering plastic
Dimension(LxWxH):	8"*8"*11.7" (204*204*296 mm)
Net Weight:	- kg

The GQA-P series of BEYOK pipeline air purifiers using pipeline connection make ozone mixed into the pipeline airflow, can destroy bacteria, purify air and eliminate peculiar smell. They are suitable for the places which have air conduit, such like food factory assembly lines, restaurants, and refrigerated storages, etc.

Features:

- Portable & Pipeline
- Simple operation
- High efficiency
- Strong ventilation
- Good dispersion
- Low cost
- Easy to maintain
- Long working life

Benefits:

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

Application:

- Sterilization and disinfection: restaurant, hospital, packing workshop, food factory.
- Food fresh keeping: refrigerated storage.
- Deodorization: basement, garage, store room, hotel.

Size View:

