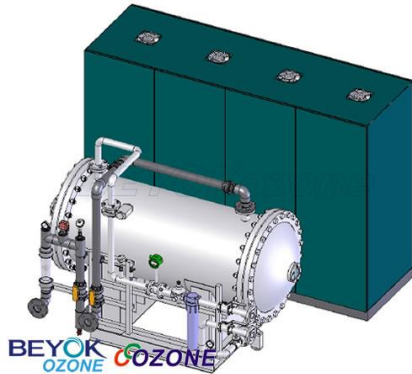


Large Oxygen Source Ozone Generator

KQO-O-10K



Ozone Output:	10kg/h @ dry oxygen enriched air
Electrical:	380V/50Hz, 75KW
Input air source:	External oxygen enriched system, 80Nm ³ /h
Cooling Water:	External Cooling Water, 20 T/h
Control:	Ozone can be adjusted (PLC controller)
Air Inlet & Outlet:	DN40 Stainless Steel Flange
Water Inlet & Outlet:	DN50 PVC Pipe Flange
Main Materials:	Stainless steel Chamber
Dimension(LxWxH):	110" * 91" * 79" (2800*2300*2000 mm)
Net Weight:	- kg

The KQO-O-K series is the mainframe of BEYOK large-sized oxygen enriched source ozone generators system. They adopt oxygen enriched source method and offer oxygen enriched source for ozone discharge chamber through Air compressor-Freezer-drier-water filter-Adsorption dryer-making oxygen. They have external cooling water system and PLC controller (optional). They are suitable for large food processing plants, pharmaceutical workshop, swimming pool, sewage treatment, etc.

Features:

- Floor stand
- Compact design
- Simple operation
- High efficiency
- Easy to maintain
- Long working life
- PLC controller (optional)

Benefits:

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

Application:

- Sterilization and disinfection: food processing plants, pharmaceutical workshop, etc.
- Water treating: drinking water, swimming pool water, etc.
- Industrial water treating: industrial waste water.

Size View:

