

Mini Pump QB-C08



Air Output:	10~16 SCFH (5~8 lpm)
Pump Pressure:	3 PSI (20 KPa)
Power Requirement:	220V/50Hz, 120V/60Hz, DC12V available
Power Consumption:	6 W
Pump Design:	Double diaphragm, duckbill valves
Pump Body:	Plastic
Outlet & Inlet Dia:	1/4" (6 mm)
Electrical Connections:	1-ft (300 mm) Insulated wire pair
Noise Level:	50 dB unconnected
Dimension (LxWxH):	3.8" * 2.5" * 1.9" (98*65*54 mm)
Net Weight:	0.88 lb (0.4 kg)

BEYOKozone Mini Pump Series use a unique linear motion design that has the capability of over 18,000 hours of continuous maintenance-free operation. They are compact, very quiet, highly reliable and inexpensive.

Features:

- Compact size
- Steady air outputs with low noise
- Low power consumption
- Economical
- Patent pending

Application:

- Ozone generating system
- Medical appliance
- Gas sampling

Size View:

