

MODEL SG-BPI-MAX

UL2998 Certified Wall Mounted Bipolar Ionizer

Coverage Area up to 80 SqM



SPECIFICATIONS

Product Information

Air Volume	400 CMH
Application area	80 SqM
Shell material	Stainless Steel
Weight	9 kg
Product size	450 X 124 X 330 mm
Filtration	Normal or HEPA11

Electrical

Rated Voltage	220V AC / 240V AC
Frequency	50 / 60 Hz
Power	77 W
Internal Fuse/overload safety protection design and Power dual protection	

Ionization Tube

Quantity	1 tube
Tube size	350 mm DBD Bipolar Ionization Tube
Estimated Tube Life	17,000 Hours

Applications

Bin Centres, Offices, Classrooms, Clinics, Hospitals, Supermarkets, Veterinary Clinics, Pet Shops, Toilets and Restrooms, Senior Assisted Living Centres



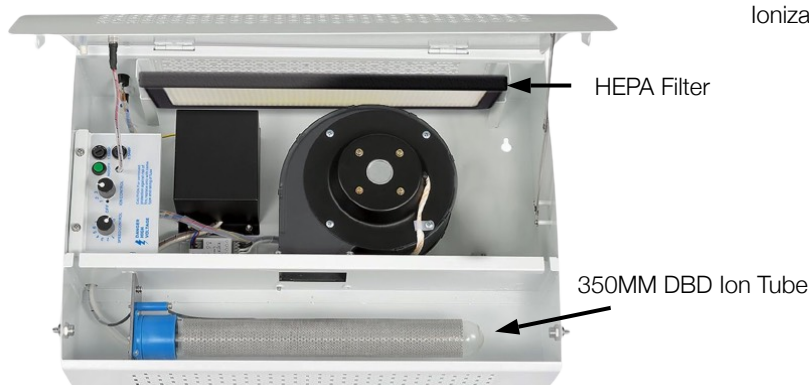
APPLICATION

The PurAir SG-BPI - MAX is a powerful bipolar ionizer that is designed to be wall-mounted and used to eliminate odours, mould and mildew, particulate matter.

It's huge airflow of 400CMH makes it ideal to purify the air in spaces such as bin centres, supermarkets, pet shops, large toilets and large open spaces.

It is UL2998 certified (zero ozone) so it can be safely used in occupied spaces.

A remote control is available as an option.



Fan Speed Control & Ionization Level Controls

