



Applications

BOA Air model professional type air cleaners are best for large spaces and crowded areas. Optional Activated carbon filter and ionizer technologies help you reduce the odour and VOCs in your air.

- Schools & Classrooms
- Coffee Shops
- Entertainment Centers
- Restaurants
- Casinos
- Nigh Clubs

Benefits

- Energy efficient EC fans
- Plug & Play device reduces installation costs
- EN 1822 certified HEPA filters provide true HEPA experience
- You dont need to start and stop the air cleaner daily basis thanks to optional scheduling module.
- Optional ozone free ionizer technology provides better indoor air quality.

Technical Datasheet

Filter

Filter Stages

- Pre Filter
 - Standard : F7 Class Pre Filter (ePM1, 50%)
 - Optional : Active 96 Carbon Filter
- HEPA Filter : H14 - HEPA Filter (99,995% @MPPS)
- Other Technology
 - Standard : None
 - Optional : UL Certified NPB Ionizer*

*Needle Point Bi-Polar Ionizer is UL Ozone Free Certified.

Basic Information

Air Cleaning Cap.

- SLOW Mode : 900 m³/h
- ECO Mode : 2280 m³/h
- TURBO Mode : 3100 m³/h

Dimensions : 780 x 720 x 1.520 mm

Weight : 155 kg

Power Supply : 1P - 230 V - 50 Hz

Elec. Consumption : 55 W.h - 500 W.h

Noise Level

- SLOW Mode : 33 dB(a)
- ECO Mode : 52 dB(a)
- TURBO Mode : 59 dB(a)
- at 1.200 m³/h : 37 dB(a)

Additional Information

- Certification** : CE Certified
- Fan Type** : EC Fan
- Control Type**
 - Standard : Dimmer
 - Optional : Mobile App
- Sensors**
 - Standard : None
 - Optional : PM Sensor
- HS Code** : 8421.39.85.90.00

Dimensions

