

# SBL-18L

It is effective to ionize short/middle distance. Due to small size and light weight, the installation access is easier.

## Key Features

- Small size Ion Blower
- Ion Balance within  $\pm 30V$  (300mm)
- Small and light-weight Ion Blower that can be installed in numerous areas
- By applying the upper LED, it is possible to check the operating from a long distance



## Specifications

Parameter	Description / Value
Input Power	AC 220V, 50/60Hz
Power Consumption	14W
Current Consumption	60mA
Ion-Generation Method	DC Type
Air Flow	1.55m <sup>3</sup> /min
Noise Level	40dB (1,000mm)
Ion Balance	within $\pm 30V$ (600mm, Maximum Air flow)
Operation Circumstance	0°C~+50°C(32°F~122°F), 35%~85%RH
Ozone(O3) Concentration	$\leq 0.05$ ppm
Main Body Material	Non-Flammable ABS
Electrode Material	Tungsten
Weight	0.8kg
Warranty	1 year

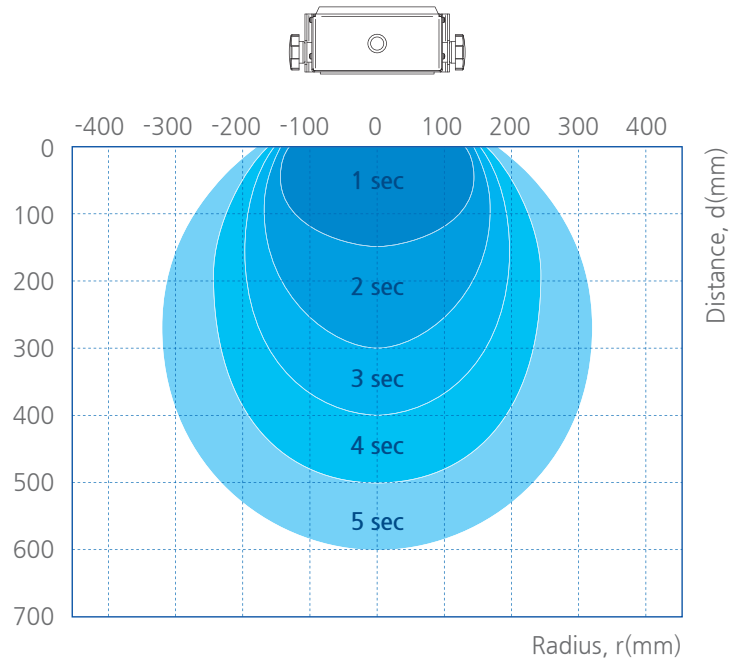
※ The appearance and specification of the product may be changed without prior notice for the improvement of the product.

# Ion Blower

## Electrostatic Total Solution

### Decay Time Characteristics

- Model : SBL-18L
- Decay Time :  $\pm 1,000V$  to  $\pm 100V$
- Charge Plate Capacitance : 20pF(150 X 150 mm)
- Temperature & Humidity : 24°C, 50%RH



### Dimensions

