

## Ionizing 2 Fan Item AM13200302

This ionizing air blower is a kind of static eliminating equipment putting on the desk which supports balance ion flow and huge coverage. It is able to neutralize and eliminate the static charge which spreading widely and not easy to touch. It is desire eliminating equipment of delicate electronic products, medication line of set-up, printing, packing, and delicate products. Discharge effect is still reduced from 1000v to 10v. It is used in the thousands level clean room. It is an excellent industrial product in eliminating static electricity.

### FEATURES:

1. Rapidly neutralizes static charges,
2. Smart, delicate, easy to operate,
3. Adjustable continuously to wind speed. indicating lamp for ions producing,
4. Small size, light weight and portable,
5. With magnetic leakage transformer, long life span and short-circuit proof ,
6. Variable speed fan with wide range of air flow,
7. Inherently balanced ion output,
8. Ionization indicator lamp,
9. Ion emitter cleaner inside, easy cleaning .

### DECAY TEST CONDITIONS

Decay Test Conditions				
Operating voltage: AC110V/60Hz or AC220V/50HZ				
Testing Voltage: ±1000V-±100V				
Environment Temperature: 23°C±2°C				
Distance		300mm	600mm	900mm
Decay Time	Positive	1.0s	2.3s	4.0s
	Negative	1.2s	2.8s	4.4s
Offset Voltage	Positive	<0±10V		
	Negative			



### SPECIFICATIONS:

Input power supply	AC220V/50Hz or AC110V/60Hz	
LED indicator light	Fan normal operation	If the fan operates normally, the green indicator light is on
	Fan abnormal operation	If the fan operates abnormally, the red indicator light is on
	High voltage normal	If high voltage operates normally, the green indicator light is on
	High voltage abnormal	If high voltage operates abnormally, the red indicator light is on
Ion balance	Automatic ion balance system 0=10V	
Cleaning timer set	Can be set within the range of 0-999 hours	
Voltage impose	High frequency AC method=2200V	
Air volume	2.36-4.07m <sup>3</sup> /min(single head)	
Ozone	Below 0.03(distance 150mm)	
Applied	0-40°C(no condensation)	
Applied	30-70% RH (no water drop condensation)	
Overall size /mm	400*82*150(excluding stents)	
Weight	3.04Kg (excluding stents)	

