Product Informations

Our Product Lineup

HDC-AC with built-in high-voltage power supply



Slim and light-wetght designed Desktop Ionizer

Static eliminator blower
WINSTAT BF-X2ME

Outline view 2

Specification 2





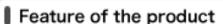








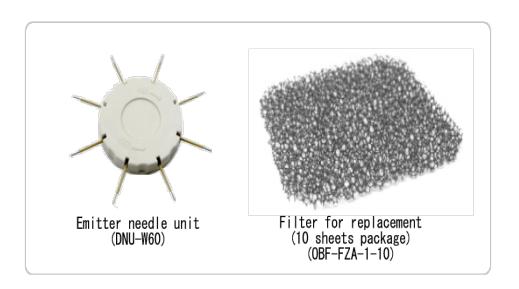




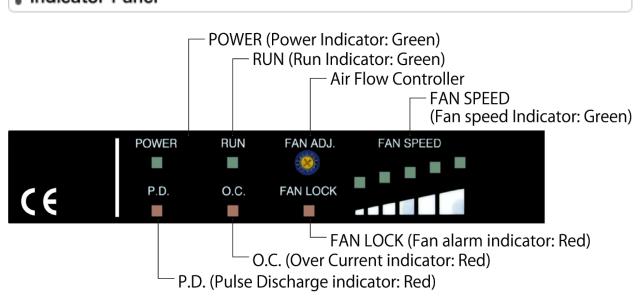
Compact Air Ioniz er WINSTAT B F -X 2ME is s lim and light-weight designed desktop ionizer with featuring SSD high technology HDCAC that has long term and stable static elimination capabilities.

- With SSD high technology HDC-AC(Hybrid Digital controlled AC), it performs as less particle attach and long term stability performance.
- Easy maintenance with detachable louver and Emitter needle unit.
- Less maintenance structure designed.
- Safety operation with minute discharge detection and over current detection.
- Wide or straight ionization with two kinds louver part.
- Angle locked function keeps fixed angle direction.

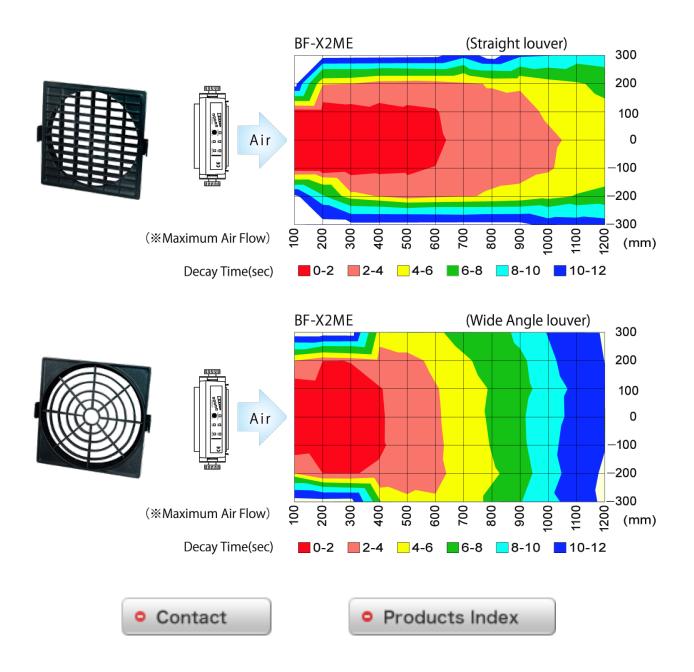
Options



Indicator Panel



louver panel static elimination features and static elimination area



Specification

WINSTAT BF-X2ME	
Model	BF-X2ME
Input Power	DC24V (AC adaptor AC100~240V available)
CAPACITY	12 VA
OUTPUT VOLTAGE	±7,500 V0-p
ION BALANCE	Below ±5 V(Distance at 300mm)

Air Volume	1.4 to 3.5 m ³ / min
Air Speed	1.5 to 2.9 m/sec(with Straight Louver at 300mm center)
	0.1 to 0.3 m/sec(with Wide angle Louver at 300mm center)
Ozone Density	Below 0.004 ppm(Distance at 150mm)
Avilable Environment	Indoor use, 0 to 40°C, 15~85%RH (without condensation)
Filter	Pre-filter level
Signal Output	MOS FET Relay Non-voltage contact (NC output) HV alarm or fan alarm: OFF
Main unit Dimensions	150×182×66 mm (W×H×D) not including Fixing Bracket and projecting portion
Weight	Appox 1000g(with Bracket)
Noise Level	59dB (A) (at 1m distance)
Accessories	Manual, AC Adaptor, Signal output cable, Cleaning Brush, Wide angle louver
Optional Part	Emitter Needle unit :DNU-W85 Filters :OBF-F2MA-1-10(package of 10)