

Product Informations

Our Product Lineup

DC type



DC Type air ionizer generates large amount of positive and negative ions to eliminate statics at a high-speed.

Static eliminator blower
WINSTAT BF-XDD

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• about icons

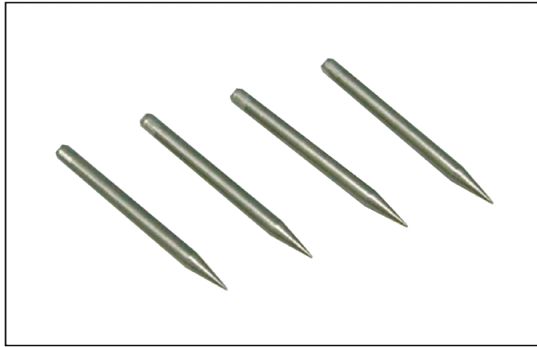


Feature of the product

WINSTAT BF-XDD is a compact and light-weighted DC type corona discharge air ionizer, which generates large amount of positive and negative ions to eliminate statics at a high-speed.

- High-speed static elimination
- Easy to detach louver for maintenance
- Power turns off during the removal of louver as a safety design.
- Air volume can be adjusted continuously
- Easy to replace emitter needle by piler
- LED indicator and alarm signals when abnormal H.V. is detected.

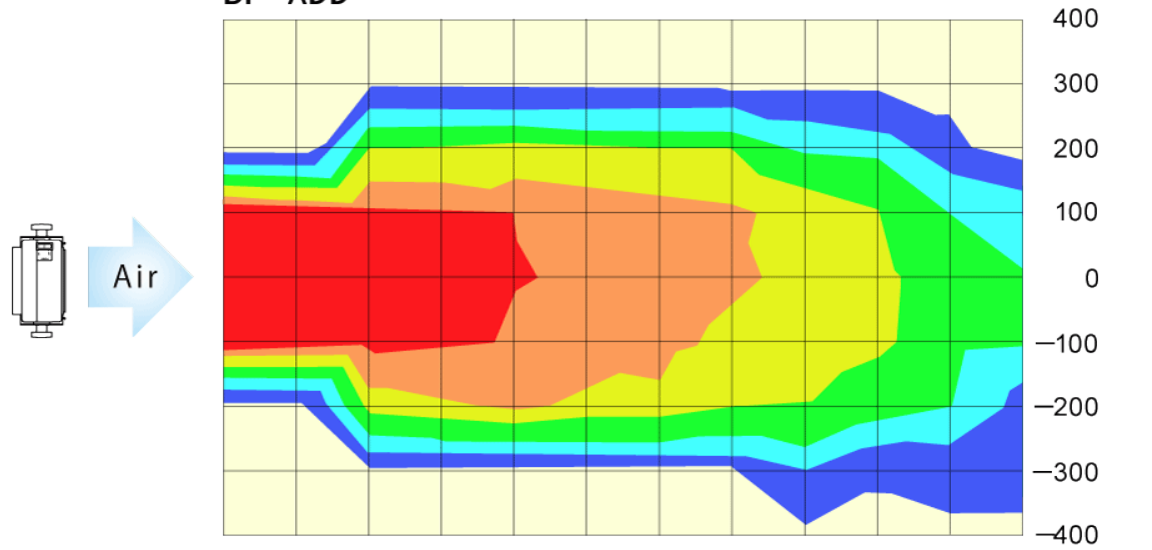
Options



Emitter needle for replacement (4/set): DN-W16

Static elimination area

BF-XDD



(※Maximum Air Flow) 100 200 300 400 500 600 700 800 900 1000 1100 1200 (mm)

Decay Time(sec) ■ 0-2 ■ 2-4 ■ 4-6 ■ 6-8 ■ 8-10 ■ 10-12

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Specification

WINSTAT BF-XDD	
Model	BF-XDD

Input Power	DC24V (AC adaptor AC100~240V available)
Capacity	10 VA
Output voltage	DC \pm 7,500 V
Ion Balance	Below \pm 15 V(Distance at 300mm: initial setting)
Decay Time	Below 1.3 second(Distance at 300mm: Max. fan speed: initial setting)
Air Volume	0.7 ~ 1.8 m ³ / min
Air Speed	1.2 ~ 2.9 m/sec(Distance 300mm center)
Ozone Level	Below 0.007 ppm(Distance at 150mm)
Display	RUN (Normal: Green), ALARM (Abnormal: Red)
Environment	Temperture: 0 ~ 40°C, Humidity: 1 ~ 85%RH(No Condensation)
Filter	Not Available
Abnormal Output	MOS FET Relay no-voltage B contact output (abnormal power)
Dimension	104×126×60 mm (W×H×D) Without Stand
Weight	Around 500g (With Stand)
Noise	61dB (A) (Distance 1m))
Accessories	Manual, AC Adaptor, Straight Louver (OBF-L120S), Signal output cable(2/set)
Option	Emitter Needle (4/set): DN-W16