

Static Eliminator Blowers

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

FEATURE of HDC-AC Ionizer

- With SSD high technology HDC-AC (Hybrid Digital controlled AC), it performs as less particle attach and long term stability performance.
- Wide and Straight ionization with two kinds of louver part. (XMB/X2MB)
- Safety operation with minute discharge detection and over current detection.

- Abnormal alarm and output signal.
- Angle locked function keeps fixed angle direction. (X2MB/X4MB)
- Easy maintenance with detachable louver and emitter needle unit.
- Less maintenance structure designed.
- Variable air speed control.

Slim and light weight Air ionizer

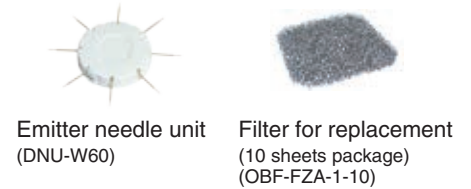
WINSTAT **BF-XMB**



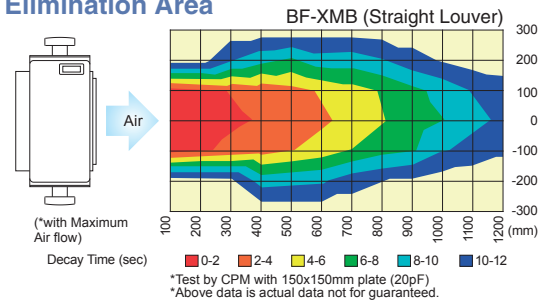
Main Features

Compact Air Ionizer WINSTAT BF-XMB is slim and light-weight designed desktop ionizer with featuring SSD high technology HDC-AC that has long term and stable static elimination capabilities.

Optional Parts



Static Elimination Area



Wide blow Air Ionizer

WINSTAT **BF-X4MB**

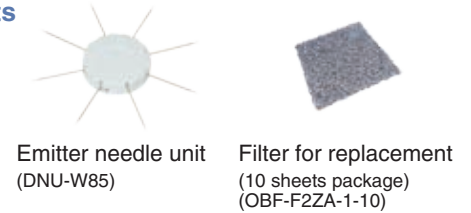


Main Features

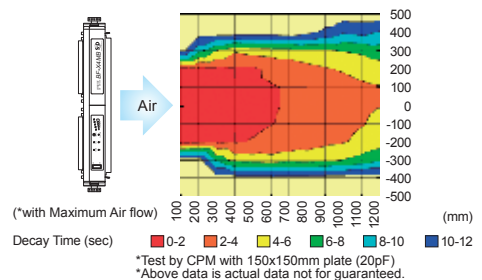
Wide blow Air Ionizer WINSTAT BF-X4MB is slim and light-weight designed desktop ionizer with featuring SSD high technology HDC-AC that has long term and stable static elimination capabilities.

- Wide Coverage area as 400mm

Optional Parts



Static Elimination Area



Static eliminator blower

WINSTAT **BF-OHP3B**

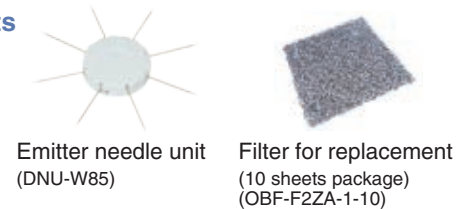


Main Features

New Overhead ion blower BF-OHP3B is based on SSD HDC-AC technology with high performance.

- This is the overhead air ionizer with SSD new technology "HDC-AC".
- High performance and stable balance.
- Easy maintenance.
- Safety controlled as pulse discharge and current control.
- Meets RoHS standards.

Optional Parts



Static Elimination Area

