

WINSTAT

WINSTAT BF-X2MC



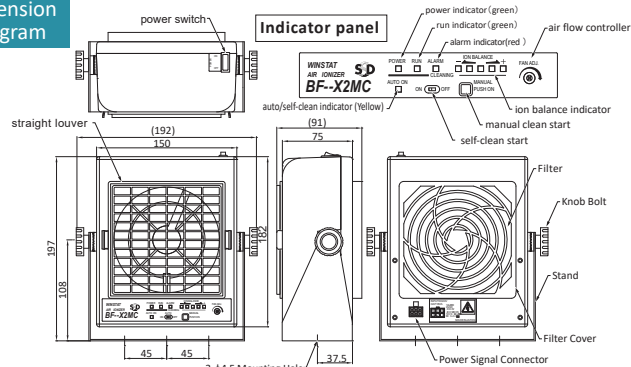
Main Features

BF-X2MC is the new version of BF-2ZC, which has the automatic electrodes switch and manual electrodes switch function. Pre-set to operate auto-cleaning makes maintenance effortlessly.

- Pre-set automatic self-cleaning mode on cleaning emitter needle (24hour/time), also available manually.
- Constantly check the ion balance for better efficiency
- HDC-AC method ensures the emitter needle is dust resistant in order to maintain stable static elimination performance for a long time.
- Micro-discharge and over-current detection
- Long distance or wide area of static elimination can be applied.
- Easy to detach louver and emitter needle
- Adjustable angle with lock function to avoid angle change due to vibration.
- Signals alarm for abnormal high-pressure and fan stopping



Dimension Diagram



Model	BF-X2MC
Input Power	DC24V(AC Adaptor AC100~240V available)
Capacity	18VA
Output Voltage	±7500V _{o-p}
Ion Balance	Below ±5V (Distance 300mm: initial setting)
Air Volume	1.4 ~ 3.2m ³ /min
Air Speed	1.8 ~ 3.6m/sec (With straight louver Distance 300mm center) 0.4 ~ 0.6m/sec (With wide angle louver Distance 300mm center)
Ozone Level	Below 0.004ppm (Distance 150mm)
Environment	0 ~ 40°C / 15 ~ 85%RH (No Condensation)
Filter	Pre-filter level
Alarm Output	MOS FET Relay no-voltage b contact output (H.V., Fan, Cleaning Brush and Abnormal Ion Balance)
Dimensions	150x182x91mm(WxHxD) Without Stand
Weight	around 1,2kg (With Stand)
Noise	59dB(A) (Distance 1m)
Accessories	Manual, AC Adaptor, Straight Louver (OBF-L120S), Wide angle louver(OBF-L120W), Signal output cable
Option	Filter(10 pcs): OBF-F2M A-1-10

WINSTAT BF-6MB



Main Features

BF-6MB is a thin and light-weighted wide type HDC-AC air ionizer, with long-lasting static elimination performance. Easy to maintain with longevity of maintenance duration.

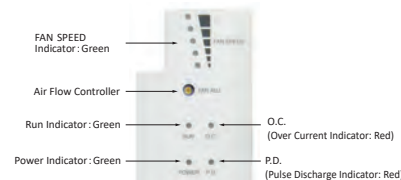
- HDC-AC corona discharge provides a long-term stable static elimination performance.
- Cover wide area of static elimination by three 120mm fan motors with large airflows (continuously changeable)
- Lighter and thinner compares to BF-60, the older version.
- Easy to detach parts for maintenance, only need a finger press to detach from the main unit.
- Detection for micro-discharge and over current output

Model	BF-6MB
Input Power	DC24V (AC Adaptor AC100 ~ 240V available)
Capacity	30VA (Max.Fan)
Output Power	±7500V _{o-p}
Ion Balance	Below ±5V (Distance 300mm: initial setting)
Decay Time	Below 1.5 (Distance 300mm,Max.Fan: initial setting)
Air Volume	1.4 ~ 3.2m ³ /min × 3 fans
Air Speed	0.8 ~ 1.0m/sec (Distance 300mm center)
Ozone Level	Below 0.006ppm (Distance 150mm)
Environment	0 ~ 40°C / 15 ~ 85%RH (No Condensation)
Filter	Pre-filter level
Alarm Output	MOS FET Relay no-voltage b contact output (H.V. abnormal)
Dimensions	566x146x69.5mm (WxHxD) Without Stand
Weight	around 3100g (With stand)
Material	Main Unit: SECC, Emitter Needle: Tungsten, Stand: SECC
Noise	61dB(A) (Distance 1m)
Accessories	Manual, AC Adaptor, Stand(2), Knob Bolt(2), Wide angle Louver (OBF-L120W) Rubber(2), Signal output cable(2), Cleaning Brush
Option	Emitter Needle Unit: DNU-W85, Filter(10pcs/package): OBF-F2ZA-1-10

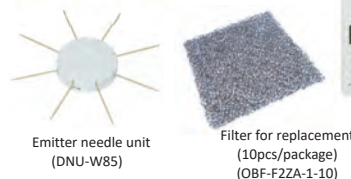


Indicator Panel

Details



Option



Dimension Diagram

