

BK5600S  
ionizing Air blower

- This product complies with international standards ANSI/ESDS20.20-2021 and IEC61340 anti-static system standards.
- Low power consumption, fast static neutralization, and can quickly eliminate electrostatic voltage on the surface of objects.
- It has a convenient cleaning device for the ion needle, which makes the maintenance of the ion needle simple and efficient.
- The metal shielding net of the air outlet can effectively balance the ion paranoid voltage and the output is stable and reliable.
- The ion wind output covers a wide area, the static elimination range is wide, and the air volume is soft and comfortable.
- Using CCC standard power cord, the product has high grounding reliability.



Specifications:

model	BK5600S
Use voltage	AC230V/50HZ
current consumption	0.13Amp
Maximum air volume	85(CFM)
effective coverage area	40*90cm2
Ion balance	±15V (test distance from CFM30CM)
Static elimination time	1.5s (maximum air volume distance CFM30CM test)
Ozone production	0.03ppm or less (15cm from the center of the air outlet)
working environment	0-50°C (relative humidity: 65%)
filter device	Options
External dimensions	140(L)*84(W)*220(H) mm
Net weight/gross weight	≈2.9kg/≈3.15kg