

BK-5600

Static Eliminator

1. Small size, light weight, portable design, adjustable angle;
2. Stable ion balance;
3. Quickly neutralize static electricity;
4. Using leakage magnetic transformer, long life and short circuit prevention;
5. Large-scale ion wind area;
6. Built-in ion emitter cleaner, easy to clean;
7. The adjustable speed fan generates a wide range of ion airflow;
8. Safe and low power consumption.



Specification:

Static Eliminator	BK-5600
Maximum power consumption	25W
The output voltage	5.6KV AC
Ion balance	±10V
Air volume	≈2.4m ³ /min
Effective range	40cmx150cm
Ozone production	≤0.03PPM (15cm in front of the fan)
Fan noise	45dB
Operating environment temperature	0°C-40°C
Packing box size	290(L)x175(H)x220(W)mm
Weight	2.5kg

In addition to static test results:

Operating voltage: AC220V, test voltage: 1KV-100V, ambient temperature: 25°C

Test distance (CM)	30	60	90	120
Static elimination time (S)	0.8	1.2	3.5	6.3
Ion balance (V)	0±10	0±7	0±5	0±2

※Remarks: The test data is 30cm away from the front panel, and the test result will vary depending on the ambient air temperature and humidity during the test will vary.