

Overhead Ionizing Blower 悬挂式离子风机

Features:

- Three, Four or Five airflow output.
- Adjustable speed control for airflow.
- Integrated blower and power supply.

特点:

- 三、四或五束离子风输出.
- 风速连续可调.
- 内置风机和电源供应器.

SE-111 Specification(技术参数)

Current consumption(消耗电流)	0.9A or 0.45A
Operating temperature(操作温度)	0°C-50°C
Weight(重量)	11.7kg
Air Volume(风量)	120~330CFM
Size(外型尺寸)	1100 (L) ×170 (W)×125 (H)(mm)

SE-112 Specification (技术参数)

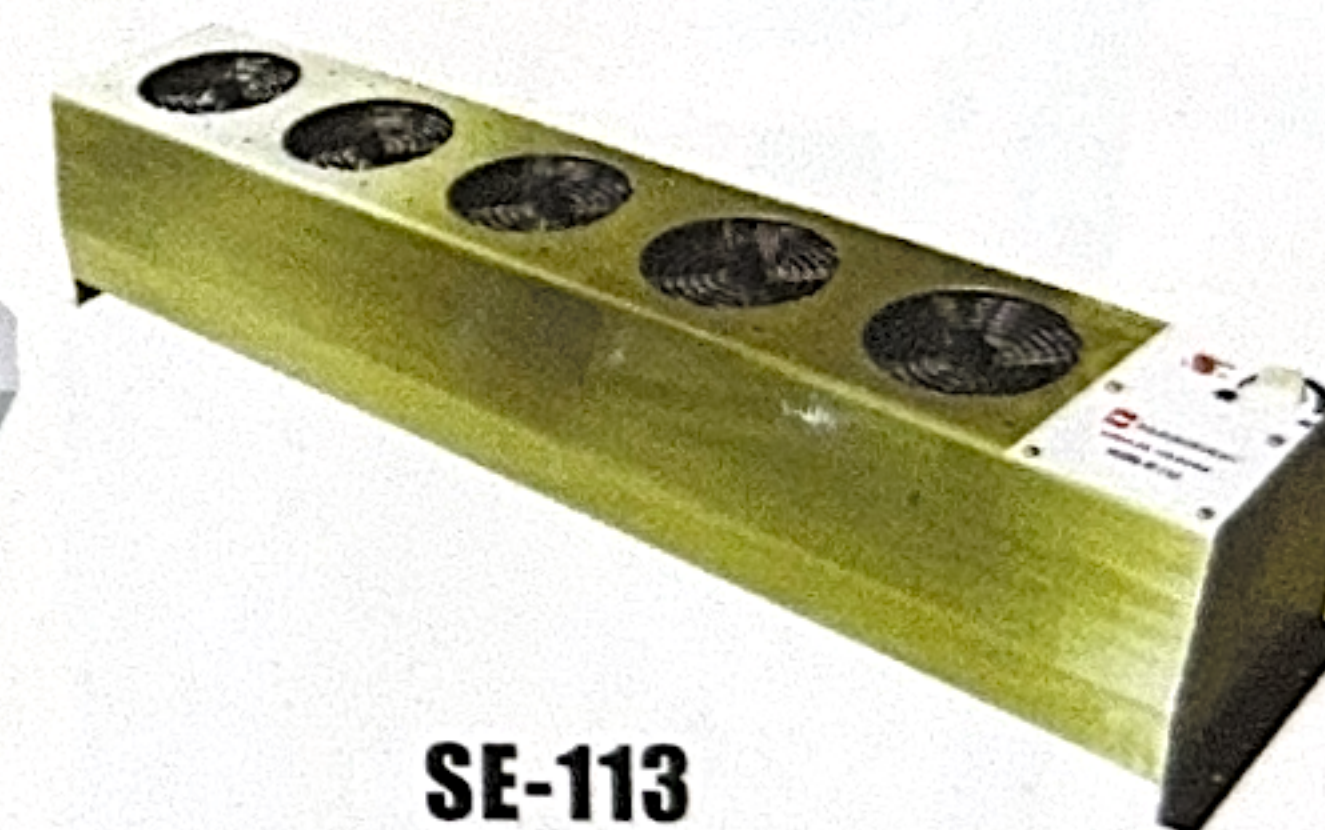
Current consumption(输入电流)	1.3A or 0.65A
Operating temperature(操作温度)	0°C-5°C
Weight(重量)	12kg
Air Volume(风量)	160~330CFM
Size(外型尺寸)	1100 (L) ×170 (W) ×125 (H)(mm)
Input voltage(操作电压)	110V/60Hz,220V/50Hz
Ion Balance(离子平衡)	0V±10V



SE-111



SE-112



SE-113

SE-113 Specification (技术参数)

Model (型号)	SE-113
Current consumption(输入电流)	≤2.0A / 1.0A
Operating temperature(操作温度)	0°C-5°C
Weight(重量)	14.5kg
Air Volume(风量)	200~410CFM
Size(外型尺寸)	930 (L) ×200 (W) ×180 (H)(mm)
Input voltage(操作电压)	110V/60Hz,220V/50Hz
Ion Balance(离子平衡)	0V±10V
Noise(噪音)	120-79dB

SE-111/SE-112/SE-113 Decay Test Results(测试结果)

Testing Conditions(测试条件) RH: 60%					Temperature (测试温度) : 22℃							
Testing Volage(测试电压) : 1Kv-100v Operating Voltage(操作电压) : 110V/220V												
Model (型号)	SE-111				SE-112				SE-113			
Distance(距离)	300mm	600mm	900mm	1200mm	300mm	600mm	900mm	1200mm	300mm	600mm	900mm	1200mm
Left (左)	1.0s	2.1s	4.9s	6.1s	0.6s	2.1s	4.9s	6.1s	0.8s	2.1s	4.3s	6.3s
Center (中心)	1.1s	2.2s	4.2s	5.7s	0.6s	1.9s	4.2s	5.7s	0.7s	1.9s	2.8s	4.5s
Right (右)	1.1s	2.3s	4.7s	6.0s	0.7s	2.1s	4.7s	6.0s	0.9s	2.4s	4.3s	6.3s