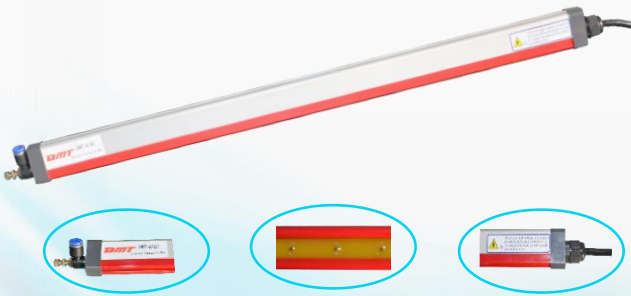


专业制作除尘除静电设备的研发生产型企业

## 离子风棒



- 采用国际先进防电击特殊设计，即使触到放电针也无静电电击反应
- 优良的除静电性能，能够快速彻底的消除静电
- 整体采用环氧树脂浇灌密封，不易污染，适合于高湿度的工作环境
- 外壳为合金材料，内部为高绝缘性能的PVC

### FEATURES



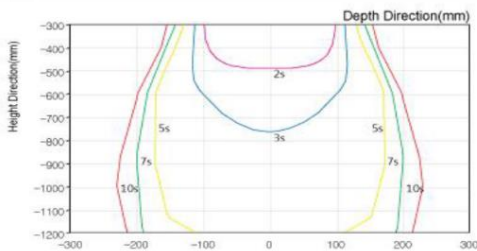
- 선진적인 국제기술을 채용하여 침에 부딪쳐도 전격현상이 없음
- 우수한 정전제거성능, 신속하고 철저한 정전제거
- epoxy resin로 밀봉시켜 오염성이 없고 고습도환경에 강함
- 외각은 합금, 안쪽은 절연성이 뛰어난 PVC로 구성됨



- Adopt international advanced electric shock prevention special design, even if touching the spray point, there is not static shock response
- It has the excellent static removing performance, and can quickly eliminate electrostatic
- Using epoxy resin poured seal. No pollution, it suitable for high humidity working environment
- PVC The shell is alloy materials, the internal part is high insulation PVC

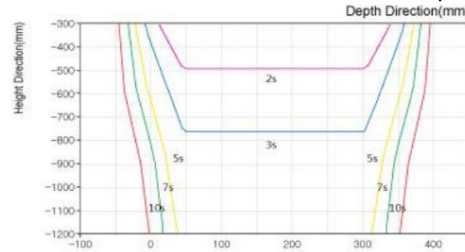
### PERFORMANCE

Relation between Depth Direction and Decay Time



Air purge : 0.3Mpa  
Charged plate dimensions : 150mm×150mm  
Capacity : 20pF  
Measure condition : 1KV-0.1KV

Relation between Width Direction and Decay Time



Air purge : 0.3Mpa  
Charged plate dimensions : 150mm×150mm  
Capacity : 20pF  
Measure condition : 1KV-0.1KV

### SPECIFICATION

MODEL	DMT-AIB1
Operating Voltage	7KV
Ion Balancing	±20V
Discharge Speed	≤0.1s
Discharge Distance	15-200mm