



Ionizing Air Bar Static Eliminator High Frequency AC Type KE-60X

- Input voltage: DC24V \pm 5%
- Automatic Clean 0-999H adjustable
- Smart Visualization Panel
- length is optional

TECHNICAL PARAMETERS

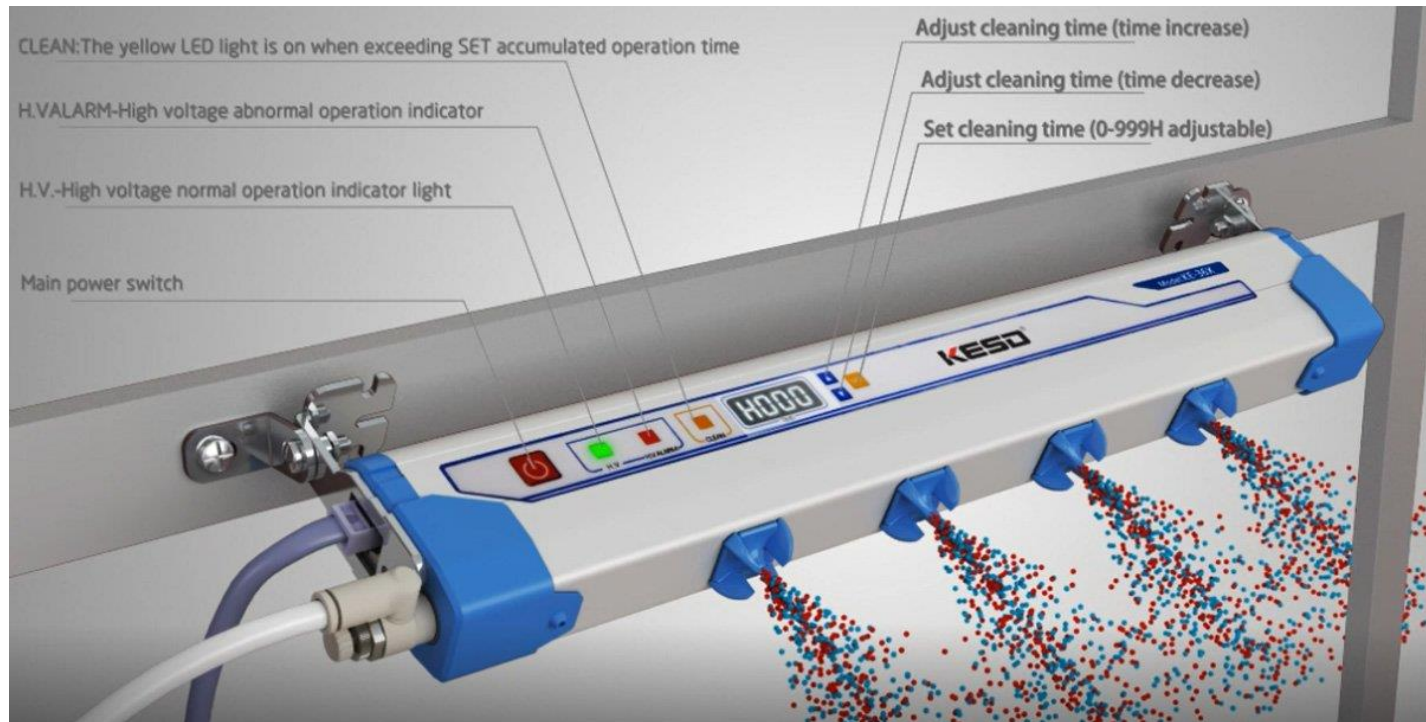
Category	Parameter	Category
Decay time	2s (300mm,0.2Mpa)	Air pressure application rang

Input voltage	DC24V±5%	Ozone concentration
Ion balance	Automatic ion balance within±20V (test distance 300mm)	Working temperature
Working voltage	High frequency AC ±2200V	Working humidity
Clean time	0-999H optional	Airflow applied

FEATURES

- High frequency AC type, Frequency can reach 68000Hz. More safe solution.
- Clean remind time can be settled from 0-999 hours according to workshop environment
- Smart visualization display panel, more easy for operate
- Each high voltage package independent, fast static elimination
- Increase the air volume to get a better performance
- Side wiring to ensure front and rear space
- Equipped with high-voltage normal operation indicator and high-voltage abnormal operation indicator

STRUCTURAL HIGHLIGHTS

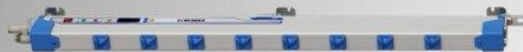


KE36X



Air bar Specifications Model

KE60X



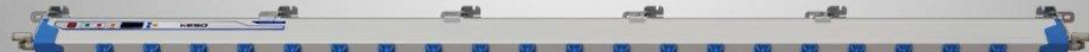
KE84X



KE108X



KE132X



KE156X



According to different working conditions, there are many models of products to choose from

Customer application case :

