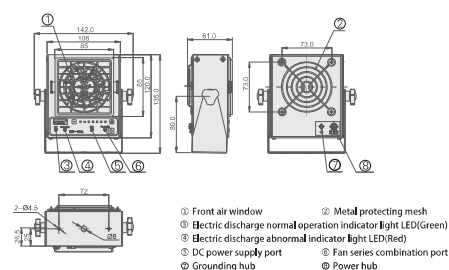


High frequency ion fan KF-10A(Air Volume Adjustable)

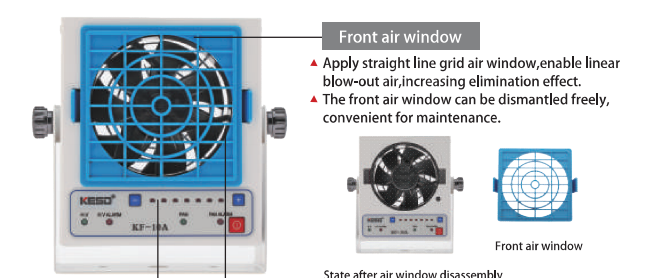


1. Apply high frequency AC method to realize excellent ion balance.
2. Unique appearance design,enabling the fan work performance to achieve visual management.
3. Special tungsten alloy spray point,which is durable.
4. The emitter base and front air window can be dismantled freely , convenient for cleaning,maintenance,and replacement.

Appearance drawing



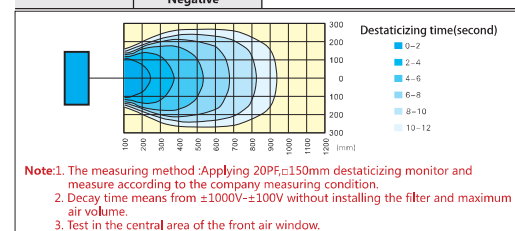
Product features



Specification

Technical parameters	
Product model	KF-10A
Input power supply voltage	DC24V
LED indicator	Destaticizing normal operation indicator
	Destaticizing abnormal indicator
Decay time	About 1.3s(200mm)
Ion balance	Automatic ion balance system0±15V
Air volume	0.82-1.52m ³ /min(constant air flow)
Ozone concentration	Below 0.03ppm(distance 150mm)
Environment temperature	0°C-40°C (no condensation)
Environment humidity	30-70%RH(no water drop condensation)
Overall size/mm	106×61×120(excluding bracket)
Weight(kg)	0.63kg(Including bracket)

Anti-static test condition			
Operating voltage: DC24V Test voltage:±1000V-±100V Ambient temperature: 23°C±2°C			
Distance		200mm	300mm
Decay time	Positive	1.5s	2.1s
	Negative	1.7s	2.4s
Ion balance	Positive	< 0±15V	
	Negative		

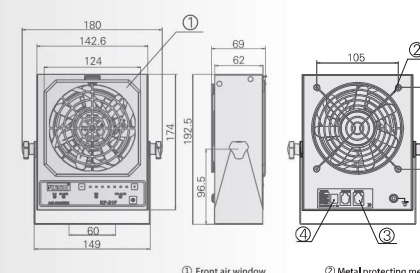


High frequency ion fan KF-21F

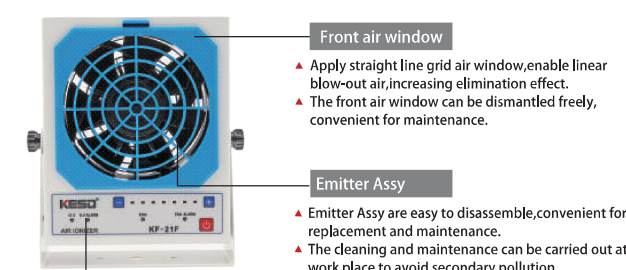


1. Special tungsten alloy emittor,durable for a long life span.
2. Equip with destaticizing normal indicator and high voltage abnormal indicator.
3. Equip with fan running normal indicator and abnormal alarm indicator.
4. Air volume can be displayed on the screen , realise visual management.
5. Emitter assy and front window can be easily removed for easy cleaning, maintenance and replacement.

Appearance drawing



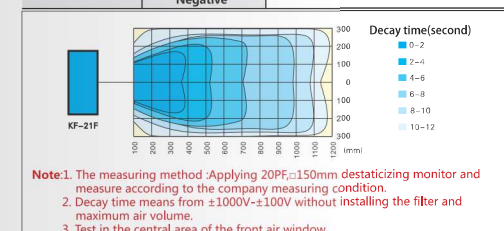
Product features



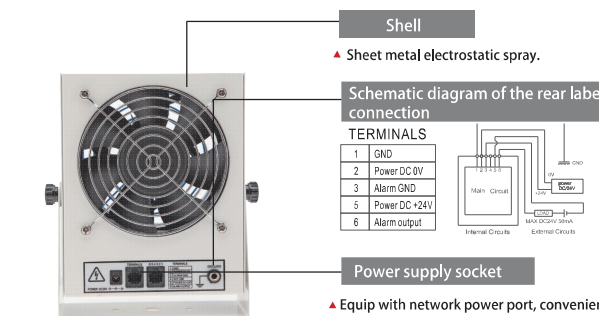
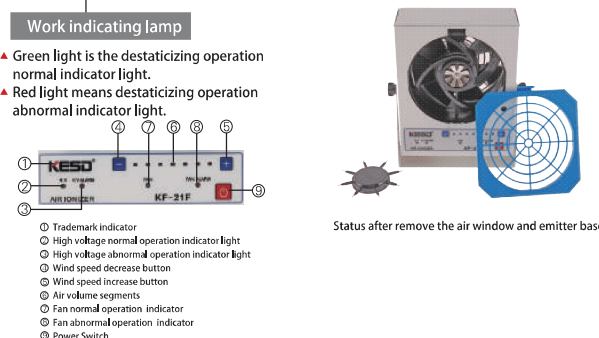
Specification

Technical parameters	
Product model	KF-21F
Input power supply voltage	DC24V
LED indicator	Destaticizing normal operation indicator
	Destaticizing abnormal indicator
Decay time	About 1.3s(200mm)
Ion balance	Automatic ion balance system0±15V
Air volume	2.56-4.07m ³ /min(constant air flow)
Ozone concentration	Below 0.03ppm(distance 150mm)
Environment temperature	0°C-40°C (no condensation)
Environment humidity	30-70%RH(no water drop condensation)
Overall size/mm	142.6×69×174(excluding bracket)
Weight(kg)	1.26kg(excluding bracket)

Anti-static test condition				
Operating voltage: DC24V Test voltage:±1000V-±100V				
Ambient temperature: 23°C±2°C				
Distance		300mm	600mm	900mm
Decay time	Positive	1.1s	1.5s	2.2s
	Negative	1.3s	1.7s	3.0s
Ion balance	Positive	< 0±10V		
	Negative			



Main body(front)



Main body(back)

