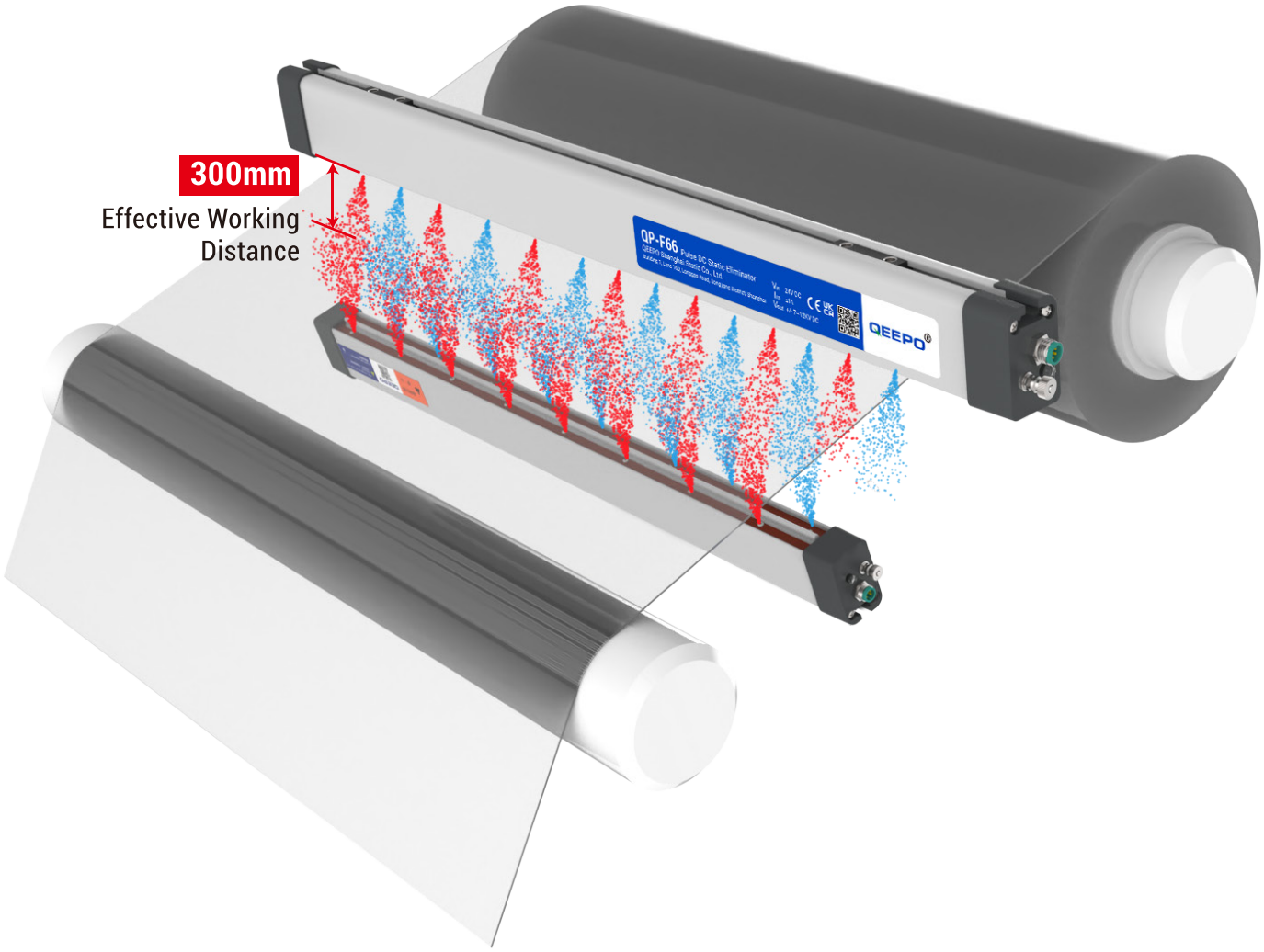
QEEPO®

QP-F66 SERIES
PULSED DC STATIC ELIMINATOR

Long Distance, Large Range, No Gas Source, Integration

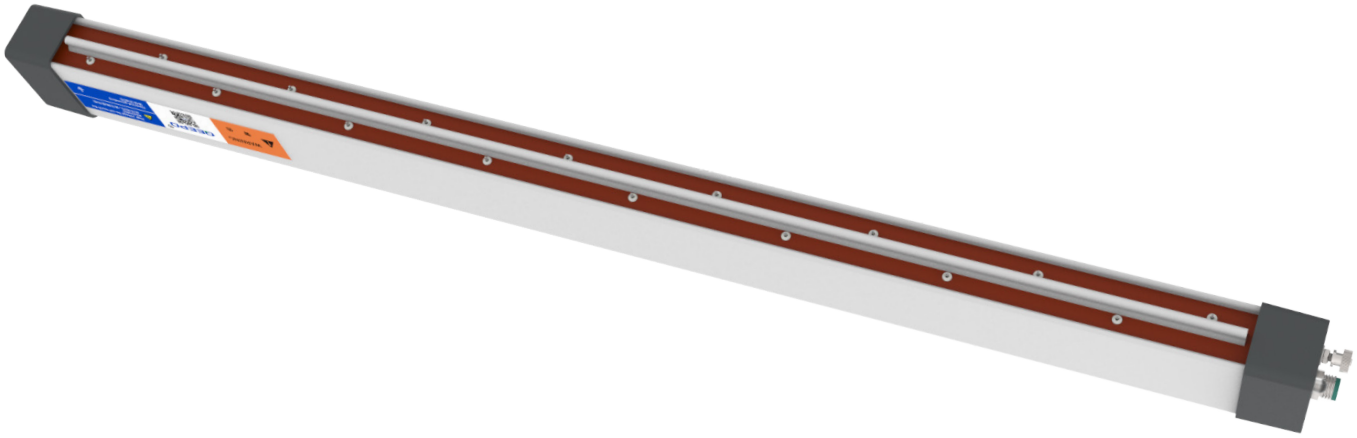


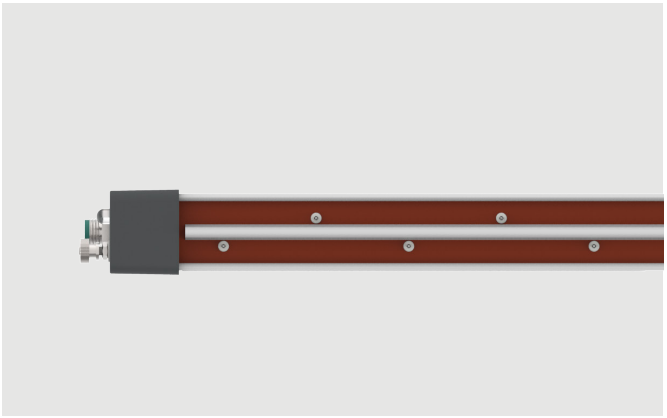
Energy Saving, Easy Maintenance And Wide Application Range

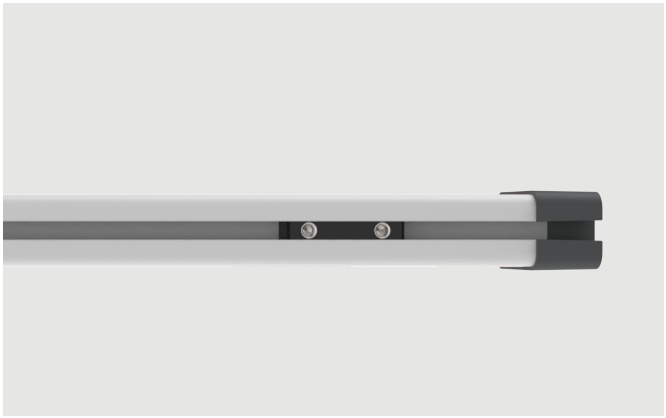
QP-F66

Pulsed DC Static Eliminator

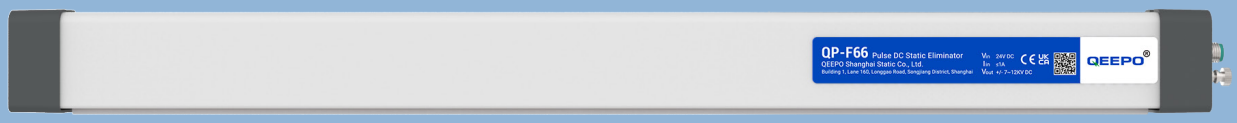
QP-F66 Pulse DC Static Eliminator Is A Product Independently Developed And Produced By Our Company, Which Is Suitable For Medium Distance And Can Eliminate Static Electricity Without Passing Compressed Air. It Has A Variety Of Adjustment, Protection And Indication Functions; The Product Adopts An Integrated Design, Which Can Be Directly Used With 24V DC Input, Reducing Various Effects Caused By High-voltage Wire Connection; The Product Adopts Anti Electric Shock Design, Which Is Safe And Reliable To Avoid Injury To Operators; Working State Output Function, Which Can Connect Relay Or PLC And Other Equipment.

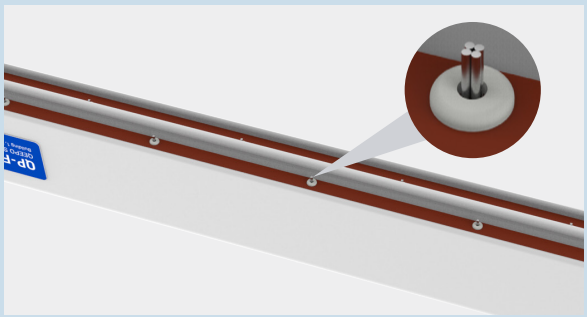






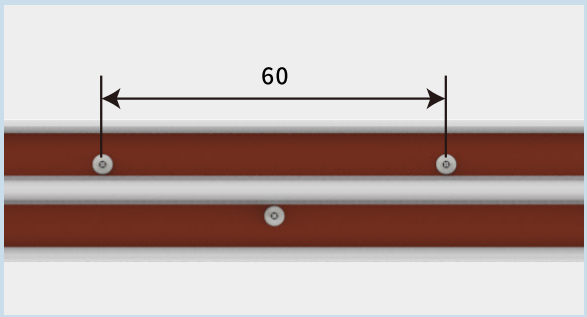
Feature Description





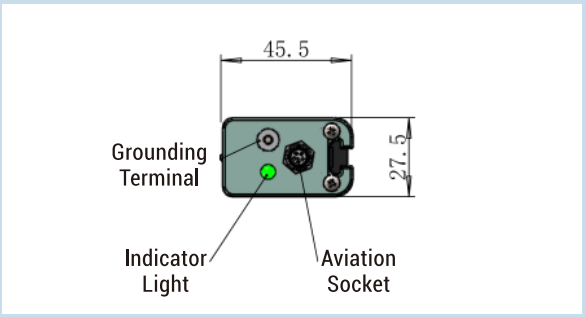
Multi-electrode needle design

The issue of electrode passivation during charging and discharging was resolved by adding ceramic posts at the bottom, which are heat-resistant and easy to clean, along with an anti-electrocution design.



Strong Discharge Energy And Better Electrostatic Removal Effect

Discharge Electrode Spacing 60mm, Resulting In More Ion Release



Smaller Size

The Section Size Is 45.5 * 27.5mm, Saving More Space For Customers

Communicable

Working State Output Function, Which Can Connect Relay Or Plc And Other Equipment

Long Working Distance

Working Distance: 50 ~ 300mm

Adjustable Output

Output Frequency And Proportion Can Be Adjusted Through QP-F66-ADJ Handheld Terminal

Integrated Design

It Can Be Directly Used With 24v Dc Input

Independent production by manufacturers

OEM, mass production, price concessions

SPECIFICATIONS

Performance Parameter

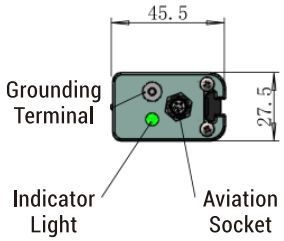
MODEL	QP-F66		
Input Voltage	24V DC (20-32V DC)	Section Size	27.5*45.5mm
Input Current	≤1A	Discharge Electrode Material	W
Working Voltage	9.5/12KV DC	Working Distance	50~300mm
Working Frequency	1~30Hz	Work Proportion	40%: 60% (POS: NEG)
Working Temperature	0~50℃	Working Humidity	0~70%RH
Texture Of Material	ABS/PVC FR.		

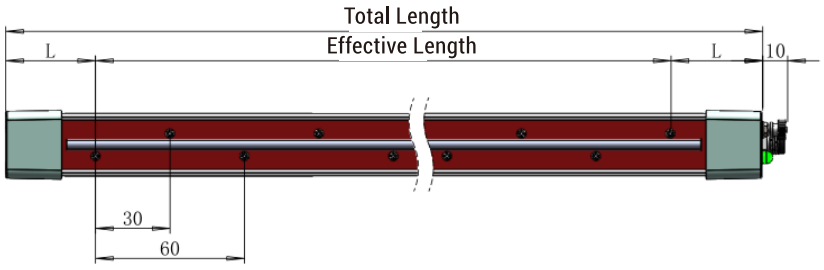
*The Frequency Is 10Hz By Default, And Can Be Adjusted By 1-30Hz Through The Regulator.

*The Working Ratio Is 40%: 60% (Pos: NEG) By Default, And Can Be Adjusted From 10%: 90% To 90%: 10% By The Regulator.

DRAWING

Dimensional Parameters

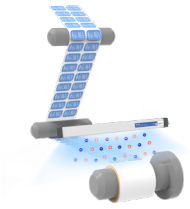




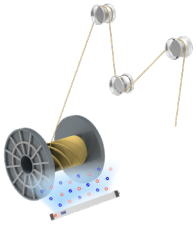
Default L=37.5

APPLICATION

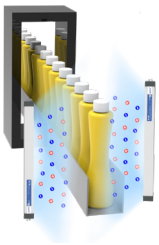
Electrostatic Elimination Field



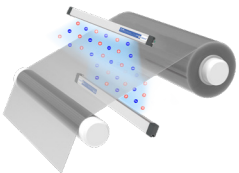
Printing Industry



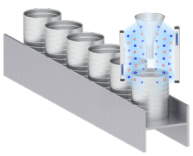
Textile Industry



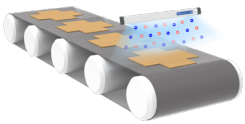
Agricultural Industry



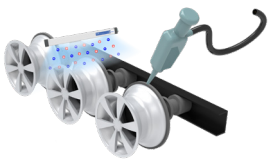
Plastic Industry



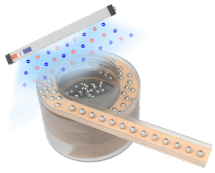
Construction Industry



Logistics Industry



Automobile Industry



Electronic Industry

STEP

Solve Electrostatic Problems

1' STEP	Electrostatic Measurement	The Position And Size Of Static Electricity Can Be Measured With An Electrostatic Tester In Order To Formulate An Electrostatic Solution
2' STEP	Electrostatic Elimination	Different Static Elimination Equipment Shall Be Used According To The Working Environment Of Static Electricity Generated In Industrial Manufacturing
3' STEP	Maintenance	Regularly Clean And Maintain The Electrostatic Elimination Equipment To Maintain The Electrostatic Elimination Effect Of The Electrostatic Elimination Equipment

QEEPO®
鹏普静电

Welcome To Inquire

QEEPO Will Provide You With A Full Set Of Static Electricity Problem Solutions!

Tel 021-67651108
E-mail:sales@qeepo.cn

SCAN Add attention
Main Products: Intelligent Electrostatic Eliminator, Corona Processor, Electrostaticgenerator, Ion Wind Rod, High Voltage Generator, Ion Fan, Electrostatic Sensor,electrostatic Tester, Etc

Alibaba Website | Official Website | Wechat Official Account

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