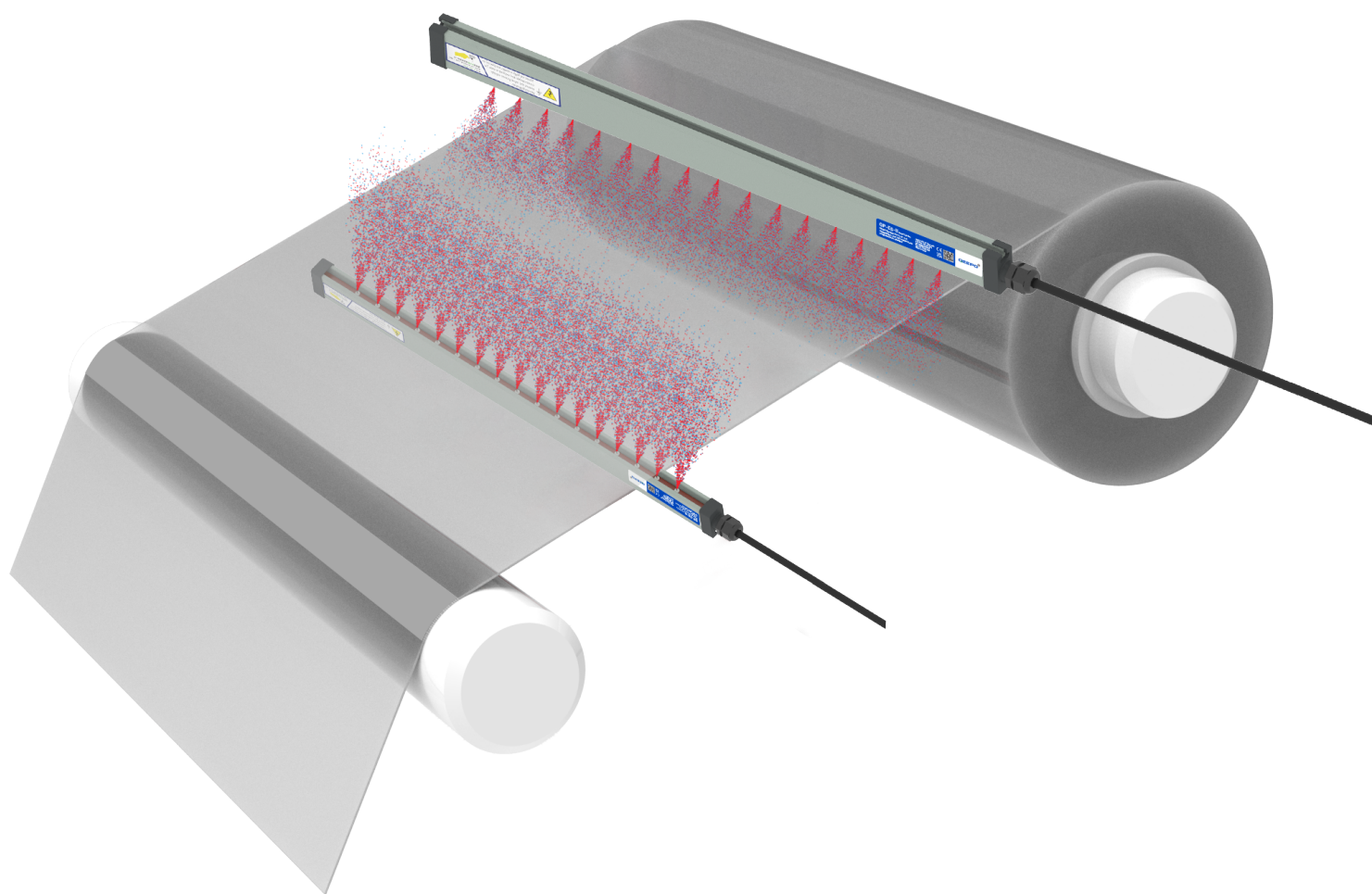


## **QP-ES-II SERIES**

### **Safe And Efficient Electrostatic Eliminator**

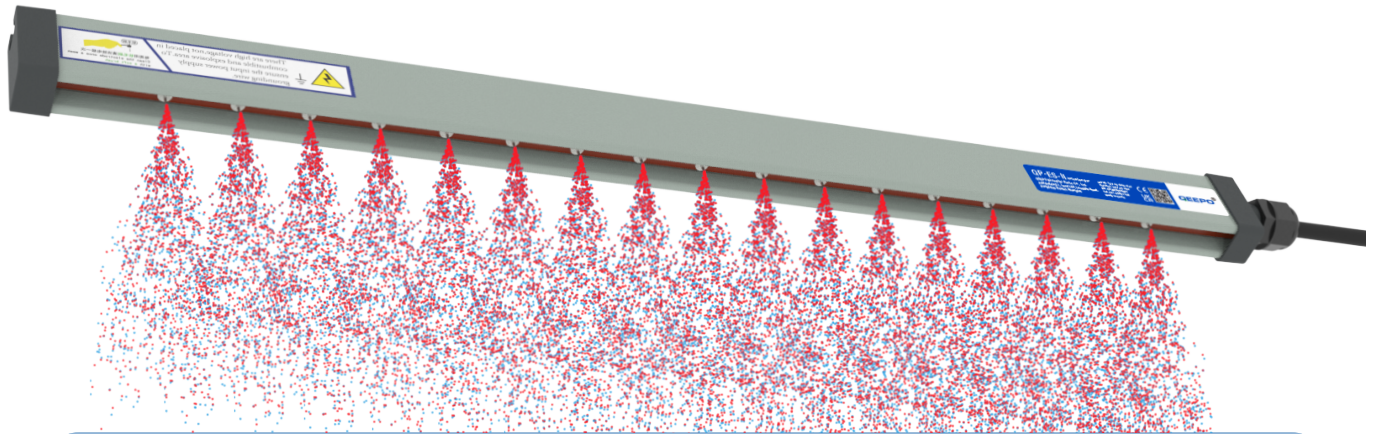


Energy Saving, Easy Maintenance And Wide Application

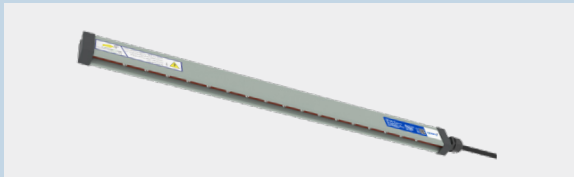
# QP-ES-II

## Safe And Efficient Electrostatic Eliminator

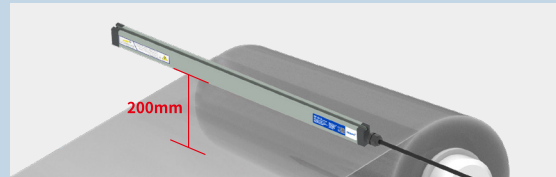
The New QP-ES Has Been Upgraded On The Basis Of The Old Model, With Upgraded Materials And Internal Structure. It Is Safe And Efficient, Fast In Static Removal, Simple In Installation, And Suitable For Various Industrial Production Environments To Eliminate Static Electricity.



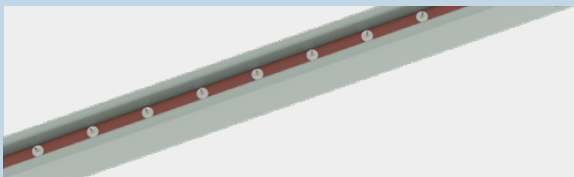
### QP-ES-II Electrostatic Eliminator



**Material Upgrading Safety Insulation**  
High Insulation Composite Material Is Used Outside Metal Free Structure Design



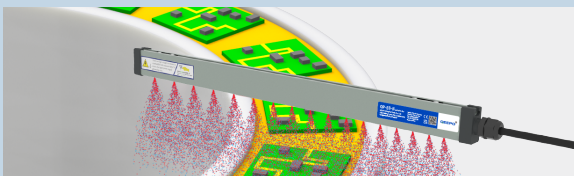
**Electrostatic Elimination Distance Is Longer**  
The Maximum Installation Distance Can Reach 200mm



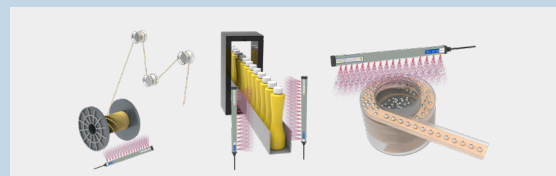
**Double Security For Internal Structure Upgrade**  
Internal Coupling Current Limiting Structure



**Configure High-voltage Power Supply**  
Excellent Safety And Reliability



**Ion Release Increases The Speed Of Static Electricity Removal**  
Adopt Multiple Technologies, Innovate Structural Design, Greatly Increase Ion Production



**Wide Scope Of Application**  
Excellent Anti-static Performance



**Simple And Convenient Installation**  
High Insulation Fixed Sliding Block Is Used To Facilitate Fixed Installation

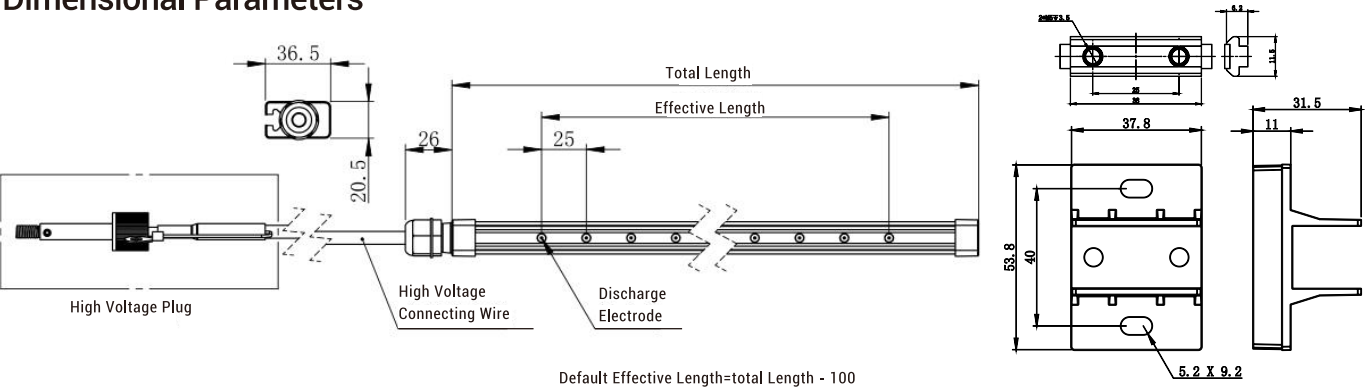
SPECIFICATIONS

Performance Parameter

| MODEL                       | QP-ES-II                                                                  |                                   |                                         |
|-----------------------------|---------------------------------------------------------------------------|-----------------------------------|-----------------------------------------|
| Working Voltage             | Max 7KV AC                                                                | Power                             | ≤25W                                    |
| Working Frequency           | 50/60Hz                                                                   | Operating Current                 | Max 5mA                                 |
| Discharge Electrode Spacing | 25mm                                                                      | Operation Mode                    | Power Frequency AC                      |
| Working Temperature         | 0~50℃                                                                     | Discharge Electrode Material      | SS./W                                   |
| Working Distance            | 30~200mm                                                                  | Operating Humidity                | 0~70% RH (no freezing, no condensation) |
| Section Size                | 20.5*36.5mm                                                               | Recommended Installation Distance | 30~50mm                                 |
| Processing length           | 125~4025mm                                                                |                                   |                                         |
| Test Conditions             | Temperature (23 ± 3) °C; Humidity (50 ± 5)%; Test Voltage ± 1kV ~ ± 100V; |                                   |                                         |

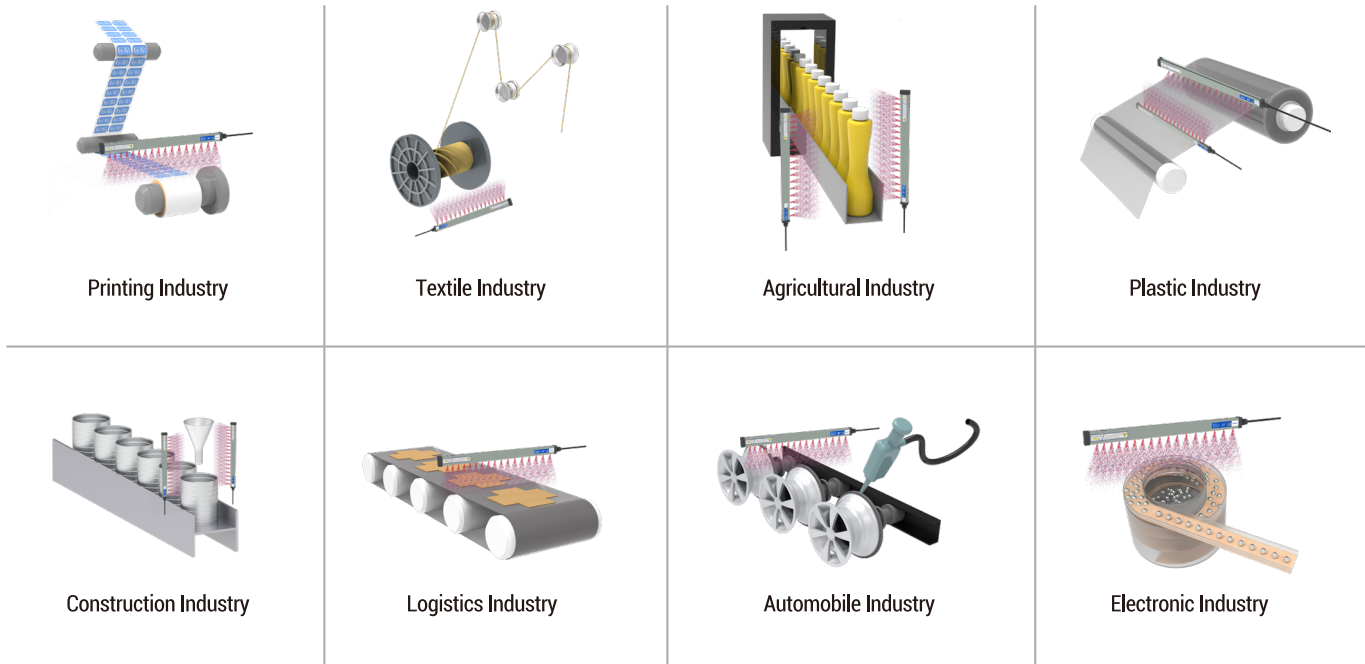
DRAWING

Dimensional Parameters



APPLICATION

Electrostatic Elimination Field



## 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



## Welcome To Inquire

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

Tel

021-67651108

E-mail:sales@qeepe.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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