



Ionizing Air Bar + HV Power Supply P/N: 448+446B/C

designed for use both on conveyor & workbench applications

INDE
reliable & caring since 1976

Model 448
Ionizing Air Bar

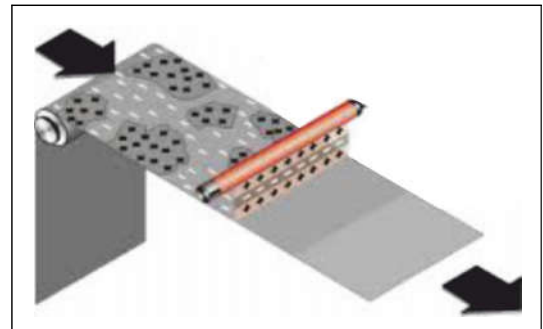


Model 446B/C
High Voltage
Power Supply



Features:

- Built-in intensive air tube, firm structure, nice and durable
- The ion emitter is completely isolated from 7KV input voltage, no danger of electric shock even use continuously, safe and reliable
- Built-in regulator of remnant voltage, adjust ion balance quickly and effectively
- Suitable for large area of neutralizing applications, such as electronic, plastic, silk printing, pre-plating, pre-printing system, image processing and many more.

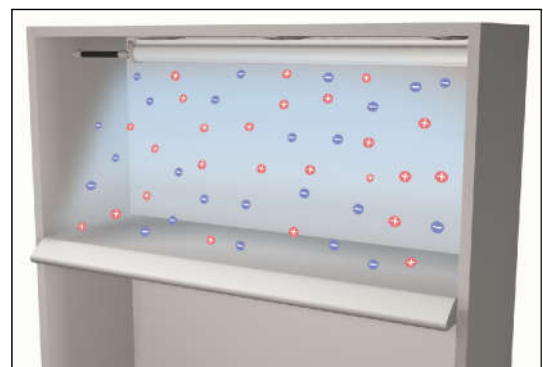


Conveyor lines

Specifications:

ionizing Air Bar Model 448

ion Balance	: $\pm 10V$
High Voltage Input	: 7KV AC
Material	: Aluminium
Air Required	: Clean & dry air, 0.1-0.7MPA
Length	: 100 ~ 2000mm
Ozone production	: 0.03ppm
Weight (approx.)	: 1.5 kg/meter



Cleanroom work bench

High Voltage Power Supply Model 446B/C

Power Supply	: 220VAC, 50Hz
High Voltage Output	: 7KV AC
Rated Power	: 20 Watt
Dimensions (approx.)	: 165 x 103 x 115mm
Weight (approx.)	: 3.8 kg

Note:

- Use High Voltage Power Supply model 446B for ionizing Air Bar with length shorter than 1000mm.

- Use High Voltage Power Supply model 446C for ionizing Air Bar with length between 1000mm to 2000mm.

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