

KASON SE2 Static Eliminator

**Copper Ion Rod****Product description**

The stainless steel bar adopts a pin-array design, which is especially suitable for static neutralization in scenarios such as conveying, slitting and roll material processing. Its stainless steel housing delivers an aesthetic appearance.

Parameter

Item	Specification
Length	600 mm
Max & Min. Production Length	1.3 m & 600 mm
Operating Temperature	22°C ~ 25°C
Relative Humidity	≤ 60% RH
Current Consumption	0.36 mA

Decay Result

Distance	Decay Time
100 mm	0.2 s
300 mm	0.6 s

400 mm	0.4 s
500 mm	0.8 s
600 mm	0.95 s

Power Supply

Product description

The power supply provides two sets of power outputs for ion bars, air guns or air nozzles. It is easy to connect the static eliminator according to the markings and installation instructions. The power supply is equipped with short-circuit protection function.

Parameter

Specification	Parameter
Operating Voltage	110V / 60Hz or 220V / 50Hz
Current Consumption	0.29A or 0.17A
Operating Temperature Range	0 ~ 50°C
Weight	3 kg
HV Cable Length	1.5 m
Output Voltage	5.6 kV × 2
Output Current	Max. 4.5 mA

FOCUS IN MATERIAL TEST

KASONTTEST®

JINAN KASON TESTING
EQUIPMENT Co, LTD.

DuandianIndustrial Park , Jingshi Road, Jinan City,China.

P: +86 159 1008 1986

E: admin@jnkason.com | W: www.syjlab.com

