

Ultra-Compact

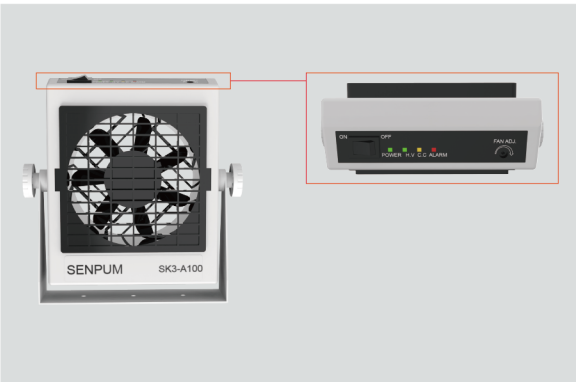
Static Elimination Fan

SK3-A Series



LED display alerts for discharge needle contamination/wear

Monitors discharge needle contamination/wear, with LED display and fault output warnings.



Cylindrical discharge needle offers advantages over traditional designs

The static elimination speed is twice as fast as conventional models, which greatly improves work efficiency.



Installation/removal with a single press

The bleeder window and discharge pin assembly can be loaded and unloaded with a single touch, improving maintainability.

Adoption of locking mechanism to adjust the angle, do not change the angle due to vibration

Ask SENPUM

+86-755-83330055

Fast Delivery

Standard Models



Most products are in stock. Upon receiving your order, we will arrange prompt shipment to minimize your downtime-related costs and losses.



WeChat



WhatsApp



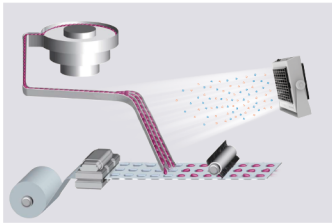
LINE

* For more product features, please contact a SENPUM sales engineer.

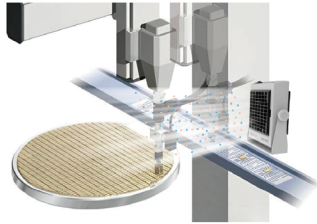
Applications



Static elimination during blister packaging



Static elimination before drug packaging



Static elimination of wafers

Specifications

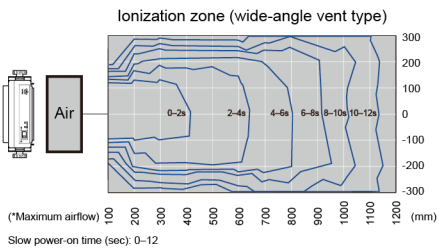
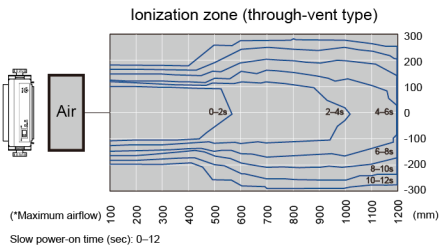
Model	SK3-A100
Input voltage	AC 3000 V
Ion balance	±5 V
Input power supply	DC 24 V (including AC adapter, support AC 100–240 V)
Capacity	10 VA
Filter	Primary filter
Air volume	1.6–3.3 m³/min
Ozone generation volume	0.04 ppm or less (at a distance of 150 mm)
Ambient temperature	0 to 40 °C
Ambient humidity	15 to 65% RH (no condensation)
Output signal	NPN-type optical relay output (cleaning check and high voltage abnormality)
Indicator	Green: Power (POWER); Green: High voltage normal (H.V)
	Yellow: Cleaning check (C.C); Red: High voltage abnormality (ALARM)
Wind speed	1.9–3.2 m/s (through-vent, 300 mm from center)
	0.7–0.9 m/s (wide-angle vent, 300 mm from center)
Noise	57 dB (at distance 1 m)
Weight	Approx. 820 g (with bracket)
Dimensions (L*W*H mm)	150 x 68 x 182 (excluding projections, brackets)



In order to use the product safely, please be sure to read the Instruction Manual carefully before use.

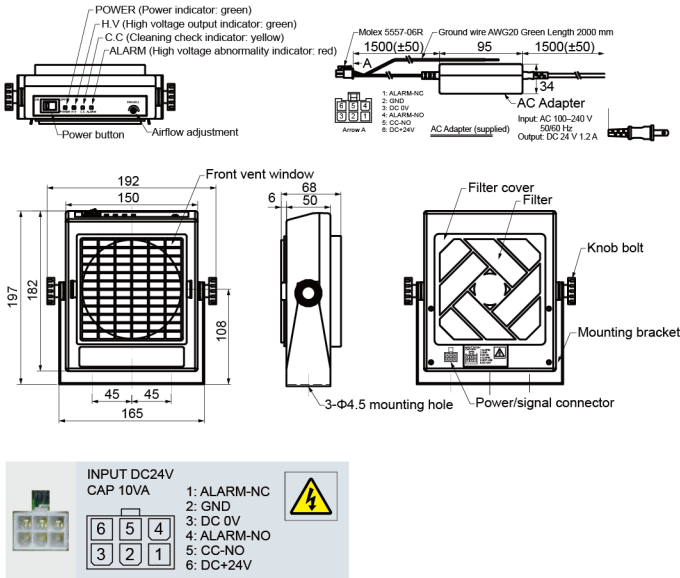
Data

Static elimination range & time



Dimensions

Unit: mm



Static Eliminators

- SK3-A
- SK2-A
- SK-H
- SK-E
- SK-V940
- SK-Z300
- SK-Z200
- SK-L
- SK-T

- Fiber Optic Sensors
- Photoelectric Sensors
- Color Sensors
- Laser Sensors
- Proximity Sensors
- Precision Contact Sensors
- Area Sensors/ Safety Light Curtains
- Laser Scanners
- Digital Contact Sensors
- Laser Displacement Sensors
- Laser Micrometers
- Confocal Displacement Sensors
- Barcode Readers
- AI Vision Sensors
- RFID
- Infrared Temperature Sensors
- Pressure Sensors
- Flow Sensors
- Magnetic Sensors
- Ultrasonic Sensors
- Magnetic Scales
- Static Eliminators

