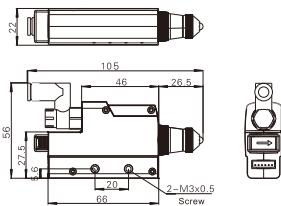


Small size ionizing air nozzle KZ-10C

Dimension/1005X56X22mm Weight/90g



01 Indicators

POWER/Power indicator (Green)  
H.V./ High voltage normal operation (Green)  
H.V.ALARM/High voltage abnormal operation (Red)  
**Alarm when HV system abnormal**

02 High voltage box

Inside the ceramic HV generator and tungsten alloy discharge needle.

03 Nozzle

Variety of nozzle heads can be choose according to the anti static requirements and the applied situation. (Performance parameters refer to P14 High frequency nozzle specification.)

04 Ceramic protection tube

05 Nozzle holder

06 Filter (optional)  
(Performance parameters refer to P18 filter specification.)

07 Regulation valve  
06, applied air pressure is about 0.05- 0.5Mpa

08 Power socket

09 Power cable

10 2-M3 (mounting hole)

Small size ionizing air nozzle KZ-10A

Dimension/105X56X22mm Weight/90g



01

Indicators

Power indicator (Green)  
H.V./High voltage normal operation (Blue)  
CLEAN/Cleaning reminder indicator (Yellow)  
H.V.ALARM/High voltage abnormal operation (Red)

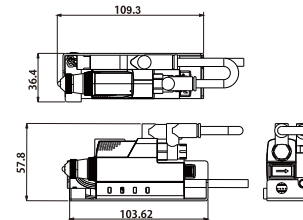
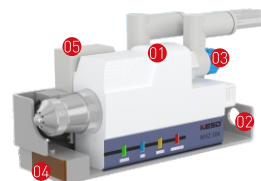
02

More details

Performance parameters and product detail refer to KZ-10C.

Induction ionizing air nozzle KZ-10A-SY-HPJ

More product detail refer to KZ-10C



01

Composed of KZ-10A and the sensor.

Parameters refer to KZ-10C or KZ-10A.

02

Stand of KZ-10A

To fix KZ-10A with photoelectric sensor.

03

Connection of air

04

Photoelectric sensor

Adjustable for sensing distance: ≤ 300mm

05

Electromagnetic valve

After the photoelectric sensor senses the product, the solenoid valve automatically turns on, with ion generated and air ventilated at the same time.