

Mini ionizer FUSION for machine integration - Simco WL32149

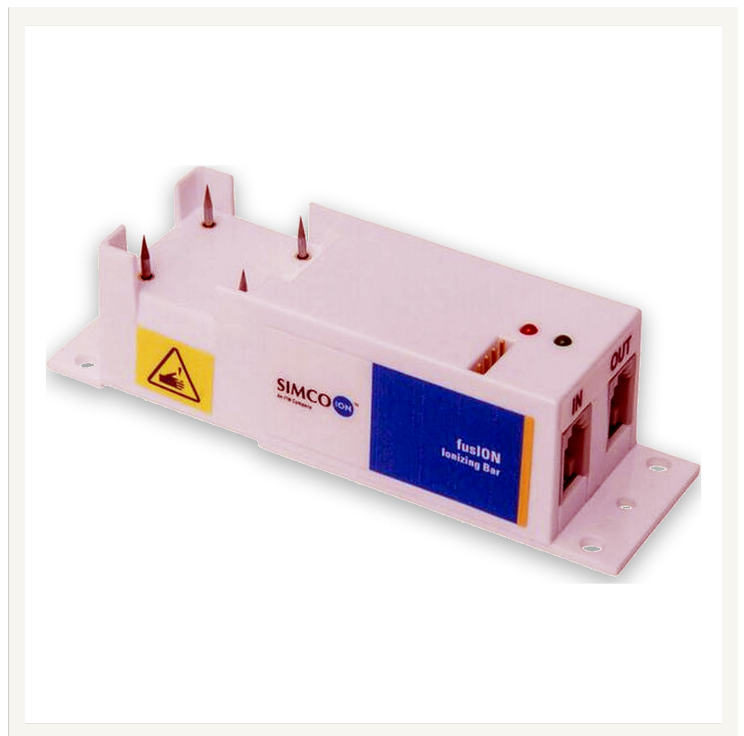
Item no. WL32149

Manufacturer Simco

The FUSION is a very compact mini ionizer for installation inside machines, allowing close mounting to the object being neutralized. The high voltage is generated inside the unit, the control is integrated and the unit self-balances. Supplied without power supply.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	United States
Depth	89
Height	48
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg
Width	75



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Simco FUSION is a very compact mini ionizer for installation inside machines such as pick-and-place or wave soldering systems. Its small footprint allows very close mounting to the object being neutralized.

BENEFITS

- Integrated control, high voltage generated inside the unit
- Self-balancing in steady-state DC operation
- Up to 4 units can be linked together
- Optional fan attachment available (7500.FU.F)
- Tungsten emitter points

TECHNICAL DATA

- Ionization: high voltage (steady-state DC)
- Ion balance: self-balancing
- Emitter points: tungsten
- Supply voltage: 230 V (via separate power supply)

- Dimensions (W x H x D): 75 x 48 x 89 mm

NOTE

The unit is supplied without power supply. Power supply 7500.FU.T must be ordered separately, a fan attachment is available as 7500.FU.F.

STANDARDS AND COMPLIANCE

Used as part of ESD protection measures to IEC 61340-5-1.